

ANNUAL SURVEY OF CONSTRUCTION INDUSTRIES

1996

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PREFACE

The first survey on Construction Industry was conducted in 1993 with the assistance of Institute for Construction Training and Development (ICTAD). Thereafter the Department continues to conduct the survey annually to cater the needs of National Planners and other data users.

This publication provides the results of 1996 survey on which the reference period was 1995. The frame for this survey was the list of contractors registered with ICTAD and Provincial Councils. The sample of Certificate of Conformation (COC) holders were not included in this survey, as they were included for Building Material & Construction Output Survey 1996.

Any suggestion to improve this survey and report is most welcome.

A.G.W. Nanayakkara,

Director General of Census & Statistics.

Department of Census & Statistics, No. 15/12, Maitland Crascent, P. O. Box 563, Colombo.

22 September 1998.

ACKNOWLEDGEMENT

The planning, collection and processing of data and the preparation of this report were done by the staff of the Industry and Construction Division under the guidance of Mr. D.J.C.S. Jayalath, Deputy Director and under the direction of Mrs. A.B.S. Fernando, Statistician with the assistance of Mr. D.S.S. Gunawardana, Statistical Officer.

Computer Data Processing was done by Mr. W.F.M.J. Fernando Statistical Officer using the Software Package Dbase III+ and the statistical tables were obtained by Mr. R.D.N. Premawansa, Statistical Investigator using the software package SPSS/PC+. Editing and coding of data was done by Mr. U. L. A. Niyas and Miss K. A. P. Deepanie, Statistical Investigators under the direct supervision of Mr. D. S. S. Gunawardana, Statistical Officer.

Data collection of the follow up stage was done by the statistical investigators attached to the divisional secretariats and the Industry and Construction Division of the Department under the supervision of District Statisticians/Statistical Officers and Staff officers of the Industry and Construction Division, respectively.

Preparation of the publication was done by Mr. D.S.S. Gunawardana, Statistical Officer using the Macintosh software package.

Acknowledgements are also due to Mr. K.D. Siripala, Deputy Director and his staff for printing this report within a short period.

The publication of this report and conducting of the survey were done under the overall guidance of Mrs. Suranjana Vidyarathna, Additional Director.

The co-operation given by the respondents is also much appreciated.

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Survey of Construction Industry - Sri Lanka 1996

1. Introduction

Survey on Construction Industry was conducted in 1993 for the first time in Sri Lanka mainly to furnish data regarding input, output and their trends to the Institute for Construction Training and Development (ICTAD). The Department of Census and Statistics continues to conduct the survey annually to cater the requirements of the data users along with the rapid development of the construction industry in Sri Lanka.

2. Scope and Coverage

In this survey, all construction activities undertaken by the contractors registered with ICTAD and Provincial Councils. Therefore the construction activities undertaken by other contractors and informal construction activities are excluded from this survey.

Information collected relating to the following sectors of the construction industry.

- i. Building construction
- ii. Highway construction
- iii. Bridge construction
- iv. Water supply & water work
- v. Irrigation & canal development
- vi. Reclamation of low lying areas
- vii. Other construction

Above construction activities are categorized under Civil Engineering activities except building construction.

3 Methodology

The questionnaire was posted to selected contractors in order to collect information such as, value of contract, value of work done, expenditure for work done during the year and employment by activity and by sector.

Field follow up for non responding contractors was done by using the trained Statistical Investigators attached to respective Divisional Secretary Divisions and Industry & Construction Division under the supervision of Statisticians and Statistical Officers in Colombo and Districts.

Final response was 60 % and the information given in this publication is related to contractors responded at the above survey.

4. Frame property and a reasonable research of the growth of

List of contractors registered with the ICTAD which was used as the frame for the Survey of Construction Industry - 1993, has been used as the frame for this year 1996. As this frame seemed to be incomplete, the contractors registered with the Provincial Councils were also added to the ICTAD list of contractors.

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5. Sample Design

Stratified systematic sampling method was used for the survey and the list of contractors registered with the ICTAD was divided into 6 strata according to the grading system of ICTAD considering the Financial terms. Contractors categorize under grade 1 to grade 4 were 100% canvassed and a probability sample was selected from other contractors as mentioned below.

	Sample Frame	1996 Samp		Sample Size
neel	List of contractors registered with ICTAD	Grade 1-4 Grade 5-6	100% 25%	742
	2. List of contractors register with Provincial Councils	ered	50%	256
	Total		milian Kowaniaw Vi	10km05 tml ti 0 11

6. Concepts & Definitions

a) Reference Period

Data relating to construction activities carried out during the 'calendar year 1995 or financial year 1995/96

b) Number of Persons Engaged

This refers to the average number of persons engaged during the reference period, including working proprietors, active business partners, unpaid family workers and other paid workers.

c) Salaries & Wages

Amount paid as salaries, wages or subcontract on work done during the period.

d) Output

Value of work done during the year

e) Input

Expenditure on goods & services = goods + services + other expenses.

f) Value Added

Value added the increment to the value of commodities and services that is contributed by the contractor. It is computed as follows.

Output - Input = Value added.

i i

TABLE 1: SELECTED INDICATORS OF CONSTRUCTION ACTIVITY CLASSIFIED BY TYPE

OF WORK AND SECTOR 1995

	TOTAL	LABOUR COST	VALUE OF WORK	COST OF	VALUE ADDED
TYPE OF WORK	NO.OF	oth sa as of	DONE	MATERIALS	
	ACTIVITIES	(Rs.)	(Rs.)	(Rs.)	(Rs.)
ALL SECTORS			Opular Liste	pently negt	
BUILDING	678	281,822,954			
HIGHWAY	176	748,185,513			1,142,299,93
BRIDGE	38	54,102,181			
WATER SUPPLY & DRAINAGE	45	16,476,998			
IRRIGATION & LAND DRAINAGE	108	20,512,197			
DREDGING & RECLAMATION	6	635,500			
OTHER	34	7,256,473			
			Đ		
TOTAL	1,085	1,128,991,816	4,421,502,525	1,987,243,821	1,982,034,36
PUBLIC SECTOR					
BUILDING	581	161,833,894	864,585,548	435,130,289	363,520,82
HIGHWAY	155	740,210,237			1,130,339,67
BRIDGE	31	53,573,181			
WATER SUPPLY & DRAINAGE	35	10,648,798	54,637,034	18,048,789	27,329,47
IRRIGATION & LAND DRAINAGE	100	20,152,197	74,851,042	29,373,717	33,188,85
DREDGING & RECLAMATION	4	239,500	619,000	289,000	290,02
OTHER	25	4,899,315	31,727,510	16,965,880	13,059,94
TOTAL	931	991,557,122	3,325,989,262	1,448,128,486	1,657,955,69
PRIVATE SECTOR					
BUILDING	97	119,989,060	1,019,841,625	499,852,130	298,704,16
HIGHWAY	21	7,975,276			
BRIDGE	7	529,000	2,222,000	- 1	800.97
WATER SUPPLY & DRAINAGE	10	5,828,200		- 1	8,146,98
IRRIGATION & LAND DRAINAGE	8	360,000			736.06
DREDGING & RECLAMATION	2	396,000	1,420,860	292,000	992,86
OTHER	9	2,357,158	11,701,780		2,737,36
TOTAL	154	137,434,694	1,095,513,263	539,115,335	324,078,67

TABLE 2: TYPE OF CONSTRUCTION ACTIVITIES CLASSIFIED BY PROVINCE & DISTRICT 1995

				ACTIVITY		
PROVINCE		BUILDING C	ONSTRUCTION		HIGHWAY CON	STRUCTION
&	VALUE OF M	ATERIALS	LABOUR (COST	'VALUE OF MA'	TERIALS
DISTRICT	CONSUM	IED (Rs.)	(F	Rs)	CONSUMED) (Rs.)
	SECTO		SECTO		SECTO	R
	PUBLIC	PRIVATE	PUBLIC	PRIVATE	PUBLIC	PRIVATE
WESTERN	_	1				
COLOMBO	93,177,821	262,514,715	24,446,561	66,986,419	231,622,835	9,100,000
GAMPAHA	18,859,090	77,600,319	7,477,055	7,654,925	35,084,084	2,050,000
KALUTARA	12,244,320	59,080,000	5,905,593	15,174,000	28,594,680	
CENTRAL						
KANDY	64,661,898	14,947,490	22,983,959	10,573,256	82,553,500	
MATALE	4,991,680	246,000	2,083,520	103,000	13,131,738	
NUWARA ELIYA	41,796,987	153,000	14,568,584	49,000	27,007,613	
SOUTHERN		ļ			1	
GALLE	13,077,100	66,122,000	8,180,200	12,170,000	19,534,840	625,000
MATARA	10,050,113	150,000	2,672,577	116,000	36,150,123	3
HAMBANTOTA	9,129,265		3,730,065		22,685,000	- 20
NOTHERN		1	,			
VAVUNIA	1,388,012		526,326			
MULLATIV					599,040	
EASTERN	1	1			6,648,375	N. I
BATTICALOA	100	- 4	1			2
AMPARA	0.004.400	-	1 000 000	e e	15,812,138 11,707,530	
TRINCOMALEE	2,881,493		1,200,000		11,707,530	3
NORTH-WEST						
KURUNEGALA	22,245,134		7,939,878		38,001,049	
PUTTALAM	13,828,592	11,900,000	7,248,910	2,900,000	26,970,323	
NORTH-CENTRAL						
ANURADHAPURA	21,568,943	4,212,360	11,277,584	3,161,460	46,535,375	
POLONNARUWA	11,343,386		3,162,335		64,130,229	1,386,048
UVA	1					
BADULLA	21,242,832	942,532	8,786,591	297,000	56,206,000	82,784
MONARAGALA	13,735,283		5,155,532		19,772,785	
SABARAGAMUWA		1.2				
RATNAPURA	28,313,412	1,328,200	11,952,939	494,600	49,450,800	854,00
KEGALLE	30,594,928	655,514	12,535,685	309,400		240,000
	55,55 7,520	550,514	,000,000			

(continued)

TABLE 2: TYPE OF CONSTRUCTION ACTIVITIES CLASSIFIED BY PROVINCE & DISTRICT

		YIII	ATUA	ACTIVITY			
PROVINCE		HIGHWAY CONST	RUCTION	BR	IDGE CONSTR	UCTION	
&	viim	LABOUR C	OST	VALUE OF MA	ATERIAL	LABOUR CO	OST
DISTRICT	100	(Rs.)	111741) (Rs.)	(Rs.)	
	189	SECTOR		SECTOR		SECTOR	3
ATTACABLE !		PUBLIC	PRIVATE	PUBLIC	PRIVATE	PUBLIC	PRIVATE
		, obelo	THUTTLE	TOBLIO	TTWOATE	1 0020	1107/11
WESTERN							
COLOMBO		135,391,698	4,689,000	5,637,729		3,630,500	
GAMPAHA	- 0	35,396,301	350,000	3,402,000		3,200,000	
KALUTARA		27,573,949	T C				
CENTRAL							
	11125	71,066,918	2.11	and the land			
	- 1	11,207,502					
		24,552,302				.6,392,169	
NUWARA ELI	A	24,552,302		0,909,400		.0,392,109	
SOUTHERN							
GALLE		13,342,816	234.130	25,953,867	n na Jean.	14,440,467	
MATARA	uu.]	26,574,319	t lute.	2,743,500	630,028	2,199,050	360,00
AMBANTOTA	reo_	16,350,118	- 100	CH HILL S			
NOTHERN							, which
VAVUNIA			100				· Maria
	0.740	449,280					
EASTERN	1						
BATTICALOA	POE.	13,228,609					
		10,239,476					
	- 1	18,432,889					
NORTH-WEST			-				
KURUNEGALA		34,495,719		8,236,575	in the	8,152,427	
PUTTALAM	5 5	50,434,586	with light	583,670			
NORTH-CENTRA	L		-				
ANURADHAPI		46,905,113	ne had	1,685,280	THE THIS	1,078,760	
POLONNARU		75,627,170	1,786,000				
UVA							
BADULLA	900	43,718,418	356,068	1,928,000	TIE,	1,022,000	
MONARAGAL	Α	19,494,489	4==		175.	es I a	10-1-
SABARAGAMUW	/A				-		
RATNAPURA		44,871,265	375,078	19,669,303	180,000	13,066,442	160,00
KEGALLE	on a	20,857,300	185,000	127,442	35,000		9,00

- 6

TABLE 2: TYPE OF CONSTRUCTION ACTIVITIES CLASSIFIED BY PROVINCE & DISTRICT 1995

1995			ACTIVIT	Υ		
	11	/ATER SUPPLY (·	IRRIGATIO	N &
PROVINCE	V	MIER OUFFLI (A DI MINAGE		LAND DRAIN	
&	VALUE OF MA	TEDIAL O	LABOUR (COST	VALUE OF MA	
		- 1			CONSUME	
DISTRICT	CONSUME	-	(Rs			
	SECTOF		SECTOF		SECTO	PRIVATE
	PUBLIC	PRIVATE	PUBLIC	PRIVATE	PUBLIC	PRIVATE
WESTERN		1				
COLOMBO	2,050,000	37,600	1,461,000	10,800		
GAMPAHA	1,840,200	1	1,145,000		803,000	300,000
KALUTARA				98	223,800	
			- 1			
CENTRAL		. 1		- 1	*	
KANDY	105,055,	117,860	71,228	64,344	2,848,000	
MATALE		500,000		300,000	1,207,072	
NUWARA ELIYA	184,240	49,600	94,000	20,000	4	
						2
SOUTHERN						
GALLE	616,000	.]	198,000	.1	866,280	
MATARA		2,455,070		1,360,056	730,000	
HAMBANTOTA	35,000		25,000		600.000	
TIMINDATA	00,000					
NOTHERN					1	
VAVUNIA						
MULLATIV	1	1		1	779,400	
MOLLATIV	-		1	i		
EASTERN		- 1		. 1		
1						
BATTICALOA	1 004 004	122	609,000			
AMPARA	1,864,324		609,000		63,000	
TRINCOMALEE			1	- 1	05,000	
NO DELL WEST		į		1	2.	
NORTH-WEST		1		1	75,000	*
KURUNEGALA		i		- 111113	75,000	
PUTTALAM			*			
NORTH-CENTRAL						
ANURADHAPURA	25,840		3,400		15,870,905	600,00
POLONNARUWA	2,400,000		1,175,000		1,936,260	
UVA			i			
BADULLA		12,500,000	4	4,000,000		
MONARAGALA				- 3	2,052,000	
SABARAGAMUWA						
RATNAPURA	8,363,660	197,400	5,472,240	73,000	1,259,000	
1		187,400		73,000	60,000	
KEGALLE	564,470		394,930			Continue

(continued)

TABLE 2: TYPE OF CONSTRUCTION ACTIVITIES CLASSIFIED BY PROVINCE & DISTRICT

1995			ACTIV	/ITV		
	IDDIOATION 8	LAND			ATION	
PROVINCE	IRRIGATION & DRAINAG		DRED	GING & RECLAM	ATION	
&	LABOUR CO	OST	VALUE OF MA	ATERIALS	LABOUR C	OST
DISTRICT	(Rs.)		CONSUME	D (RS)	(Rs.)
	SECTOR		SECTOR	3	SECT	DR .
	PUBLIC	PRIVATE	PUBLIC	PRIVATE	PUBLIC	PRIVATE
WESTERN						
COLOMBO			181,000		79,500	
GAMPAHA	614,500	120,000				
KALUTARA	193,050		1			
	100,000					
CENTRAL		1		1		
KANDY	5,862,000			112,000		71,000
MATALE	998,188				1	
NUWARA ELIYA				_		
SOUTHERN			. 1	-		
GALLE	425,500			180,000		325,000
MATARA	426,000			-		
HAMBANTOTA	400,000				3	
NOTHERN						
VAVUNIA						
MULLATIV	346,400	-[
EASTERN		1				
			-	1		
BATTICALOA AMPARA		4	1			2
1	057.000	1	. 1			
TRINCOMALEE	857,000	1				
NORTH-WEST		1	1		ì	
KURUNEGALA	80,000		-	1	1	
PUTTALAM	80,000	1				
TOTTALLA						
NORTH-CENTRAL	- 1	i		en a	1	
ANURADHAPURA	5,985,179	240,000				
POLONNARUWA	1,141,000					
UVA						
BADULLA				-		
MONARAGALA	1,386,380		~.			R#7 3
SABARAGAMUWA						
RATNAPURA	1,387,000		108,000		160,000	
KEGALLE	50,000		-			

(continued)

TABLE 2 : TYPE OF CONSTRUCTION ACTIVITIES CLASSIFIED BY PROVINCE & DISTRICT 1995

		ACTIVI	TY	
		ОТН	ER	
PROVINCE	VALUE OF MA		LABOUR CO	OST
&	CONSUME		(Rs.)	
DISTRICT	SECTO		SECTOR	
	PUBLIC	PRIVATE	PUBLIC	PRIVATE
WESTERN				
COLOMBO	1,235,000	738,000	846,000	550,000
GAMPAHA	160,000		45,000	
KALUTARA				
	, ,			
CENTRAL			1	
KANDY	29,738	43,815	18,634	8,658
MATALE				
NUWARA ELIYA	123,970	•	63,250	
SOUTHERN			1	
GALLE				192,500
MATARA	1,600,000	1	1,000,000	102,000
HAMBANTOTA		.]	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
NOTHERN		1		
VAVUNIA	,			39
MŮLLATIV			-	(8
FACTON				
EASTERN BATTICALOA			I	2
AMPARA	I		1	3
TRINCOMALEE				9
		1	1	
NORTH-WEST		1		
KURUNEGALA				9
PUTTALAM		6,000,000		1,500,000
NORTH-CENTRAL	10.007.570	240,000	0.400.404	98,000
ANURADHAPURA POLONNARUWA	13,027,572 16,000	240,000	2,126,431 240,000	98,000
(4)	10,000		240,000	
UVA				
BADULLA	600,000	E	200,000	9
MONARAGALA				
		1		-
SABARAGAMUWA				
RATNAPURA	60,000	0.000	160,000	0.000
KEGALLE	113,600	9,000	200,000	8,000

EMPLOYMENT SIZE	TOTAL NO. OF	PERSONS	VALUE OF WORK	COSTOF	VALUE ADDED
	ACTIVITIES	ENGAGED (No.)	DONE (Rs.)	MATERIALS (Rs.)	(Rs.)
1 - 4	ဗ	293	87,682,829	27,171,135	52,655,881
5 - 9	247	1,630	112,647,409	54,068,750	51,429,420
10 - 14	221	2.495	143,054,590	74,205,830	57,400,181
15 - 19	165	2.672	140,092,289	77,167,647	51,329,033
20 - 29	158	3.578	269,651,622	121,179,727	117,555,421
30 - 39	74	2.441	188,540,455	98,389,668	75,797,119
40 - 49	5.0	1.81 80 80	171,119,921	86,406,185	59,496,760
50 - 99	ත ස	2.549	451,758,697	242,951,415	168,257,501
100 - 199	20	2.818	640,342,175	305,546,840	213,952,066
200 - 299	8	1.871	238,116,699	102,691,932	70,739,926
300 388		1.385	185,895,514	85,372,407	53,109,980
400 & OVER	25		1,792,600,325	712,092,285	1,010,311,081
TOTAL	ر ش	75 979	A 401 FOO FOE	100 040 000 1	1 080 034 360

TABLE 4: SELECTED INDICATORS OF CONSTRUCTION ACTIVITY CLASSIFIED BY PROVINCE 1995

		and the second s	-	
PROVINCE	TOTAL NO.OF ACTIVITIES	LABOUR COST	VALUE OF WORK DONE	VALUE OF MATERIALS CONSUMED (Rs.)
WESTERN	237	342,940,851	1,797,663,154	846,536,193
CENTRAL	122	171,151,512	575,382,805	263,780,744
SOUTHERN	107	104,721,798	497,004,518	213,933,186
NOTHERN	14	1,322,006	5,734,905	2,766,452
EASTERN	2	44,566,974	98,846,297	38,976,860
VEST	6,4	113,034,686	304,681,046	127,840,343
NORTH- CENTRAL	239	154,007,432	441,355,556	184,978,198
AVO	47	84,416,478	281,970,240	129,062,216
ARAGAMUWA	263	112,830,079	418,864,004	179,369,629
TOTAL	8 00	1,128,991,816	4,421,502,525	1,987,243,821

TABLE 5 : SELECTED INDICATORS OF CONSTRUCTION ACTIVITY CLASSIFIED BY VALUE OF CONTRACT SIZE CLASS & SECTOR 1995

SIZE CLASS	TOTAL NO. ACTIVITIES		ABOUR COST	VALUE OF WORK DONE	VALUE OF MATERIALS CONSUMED	VALUE ADDED
(Rs. 000')	(Rs.)		(Rs.)	(Rs.)	(Rs.)	(Rs.)
ALL SECTORS						
LESS THAN 250	3	06	8,929,483	33,139,552	16,080,459	14,799,122
250 - 999	. i a	97	40,677,491	162,120,422	81,896,310	68,508,639
1,000 - 4,999	E 41	94	75,315,236	341,590,584	175,848,616	132,273,600
5,000 - 14,999	÷ 51	00	106,238,600	529,296,356	240,880,990	
15,000 - 49,999	D 5	55	230,217,900	914,237,270	420,159,726	392,995,100
50,000 & OVER		33	667,613,106	2,441,118,341	1,052,377,720	1,126,238,266
TOTAL	1.0	85	1,128,991,816	4,421,502,525	1,987,243,821	1,982,034,369
PUBLIC		0.0		8 1		
LESS THAN 250	2	60	7,400,187	28,071,802	13,607,332	12,564,656
250 - 999	- 3	3	36,041,665	143,790,118	73,561,433	60,216,329
1,000 - 4,999	2 51	67	66,584,406	301,800,667	158,188,550	114,681,194
5,000 - 14,999		81	77,165,022	417,932,309	179,116,934	204,391,476
15,000 - 49,999		46	206,093,896	761,711,663	348,299,517	341,520,207
50,000 & OVER		24	598,271,946	1,672,682,703	675,354,720	924,581,828
TOTAL	9	31	991,557,122	3,325,989,262	1,448,128,486	1,657,955,690
PRIVATE						1 6
LESS THAN 250		46	1,529,296	5,067,750	2,473,127	2,234,466
250 - 999		44	4,635,826	18,330,304	8,334,877	8,292,310
1,000 - 4,999		27	8,730,830	39,789,917	17,660,066	17,592,406
5,000 - 14,999		19	29,073,578	111,364,047	61,764,056	42,828,166
15,000 - 49,999		9	24,124,004	152,525,607	71,860,209	51,474,893
50,000 & OVER		9	69,341,160	768,435,638	377,023,000	201,656,438
TOTAL	1	54	137,434,694	1,095,513,263	539,115,335	324,078,679

TABLE 6: INSTITUTIONS BY TYPE OF WORK CLASSIFIED BY PROVINCE 1995

PROVINCE	ine ine ine	luci		ACTIVITY	17		
	BUILDING CONSTRU- CTION	HIGHWAY CONSTRU- CTION	BRDGE CONSTRU- CTION	WATER SUPPLY & DRAINAGE	IRRIGATION & LAND DRAINAGE	DREDGING & RECLA; MATION	OTHER
WESTERN	183	30	4	رى ا	O)	Ø	4
CENTRAL	83	4+	-	80	54	-	က
SOUTHERN	58	25	S	Ŋ	11 11	-01	Ø
NOTHERN	Ø	4	0	0	80	0	0
EASTERN	-	ო	0	61	-	0	0
NORTH - WEST	36	C/	9	0		0	-
NORTH - CENTRAL	138	30	O	4	48	0	13
UVA	24	10		T -	10	0	-
SABARAGAMUWA	150	58	15	50	80	Ø	10
TOTAL	678	176	80 60	45	108	9	34
				-ALC			

TABLE 7: SELECTED RATIOS CLASSIFIED BY TYPE OF ACTIVITY & BY SECTOR 1995

TYPE OF ACTIVITY	VALUE OF WORK DONE IN 1995/ TOTAL VALUE OF CONTRACT	VALUE OF MATERIALS CONSUMED/ VALUE OF	LABOUR COST/ VALUE OF WORK DONE	OUT PUT/ PERSONS ENGAGED	VALUE ADDED PERSONS ENGAGED
		WORK DONE			
ALL SECTORS	10		4.0	4.40.400	
BUILDING	.48	.50	.15	146.136	
HIGHWAY	.80	.41	,35	58,078	
BRIDGE	.90	.42	.29	62.403	
WATER SUPPLY & DRAINAGE	.42	.42	.20	114.895	
IRRIGATION & LAND DRAINAGE	.46	.39	.27	40.152	
DREDGING & RECLAMATION	.71	.28	.31	18.888	
OTHER	.26	.55	.17	107.765	39.1
PUBLIC					
BUILDING	.55	.50	.19	93.651	39.37
HIGHWAY	.81	,41	.35	58,062	31.06
BRIDGE	.90	.42	.29	64.057	30,90
WATER SUPPLY & DRAINAGE	.37	.33	.19	112.654	56,34
IRRIGATION & LAND DRAINAGE	.46	.39	.27	41,014	18,18
DREDGING & RECLAMATION	.96	.47	.39	6.878	3,22
OTHER	.21	.53	.15	117.509	48,37
PRIVATE					
BUILDING	.43	.49	,12	278.417	81,54
HIGHWAY	.54	45	.25	59.136	22,14
BRIDGE	.98	.38	.24	19.664	7,08
WATER SUPPLY & DRAINAGE	.57	60	22	119,790	36,69
IRRIGATION & LAND DRAINAGE	1.00	.50	.20	21,429	8,76
DREDGING & RECLAMATION	.64	.21	.28	78.937	55,15
OTHER	.95	.60	.20	87.983	20,58

TABLE 8 : SELECTED RATIOS CLASSIFIED BY VALUE OF CONTRACT SIZE & BY SECTOR 1995

	VALUE OF WORK	VALUE OF	LABOUR COST/	OUT PUT/	VALUE ADDED/
	DONE IN 1995/	MATERIALS	VALUE OF WORK	PERSONS	PERSONS
SIZE CLASS	TOTAL VALUE OF	CONSUMEDA	DONE	ENGAGED	ENGAGED
	CONTRACT	VALUE OF WORK			
		DONE			
(Rs.000')					
ALL SECTORS					
LESS THAN 250	.94	.49	.27	11.908	5,318
250 - 999	.81	.51	.25	27.737	11,721
1,000 - 4,999	75	.51	.22	82,690	32,020
5,000- 14,999	.64	.46	.20	132,060	61,682
15,000 - 49,999	64	.46	.25	91,223	39,213
50,000 & OVER	.55	-43	.27	83,629	38,583
				1.0	
UBLIC					
LESS THAN 250	,93	.48	.26	11,765	5,266
250 - 999	.80	.51	.25	28,569	11,964
1,000 - 4,999	.76	.52	.22	81,590	31,003
5,000- 14,999	.62	.43	.18	137,162	67,080
15,000 - 49,999	.66	.46	.27	81,528	36,554
50,000 & OVER	.69	.40	.36	60,390	33,381
PRIVATE					
LESS THAN 250	.97	.49	.30	12,765	5,628
250 - 999	.84	.45	.25	22,574	10,212
1,000 - 4,999	.72	.44	.22	92,106	40,723
5,000- 14,999	.72	.55	.26	115,884	44,566
15,000 - 49,999		.47	.16	224,633	75,810
50,000 & OVER		.49	.09	515,037	135,158
	-				

TABLE 9: VALUE OF OUTPUT (IN RUPEES) OF CONSTRUCTION ACTIVITIES CLASSIFIED BY PROVINCE & ACTIVITY 1995

PROVINCE			A	ACTIVITY			
	BUILDING	HIGHWAY	BRIDGE	WATER SUPPLY	IRRIGATION &	DREDGING &	OTHER
	(Rs.)	(Rs.)	(Rs.)	(Rs.)	(Rs.)	(Rs.)	(Rs.)
WESTERN	1,035,701,196	714,076,899	24,631,118	12,765,200	2,656,661	319,000	7,513,080
CENTRAL	243,750,898	294,089,211	20,410,310	1,821,899	14,674,986	220,860	414.641
SOUTHERN	227,370,797	190,729,113	62,160,751	6,071,500	4,482,357	1,200,000	4,990,000
NOTHERN	2,338,905	1,664,000	•	,	1,732,000		
EASTERN	5,841,334	87,577,790		3,418,949	2,008,224		
NORTH - WEST	91,444,003	178,516,975	25,445,068		275,000		000'000'6
NORTH - CENTRAL	72,055,611	303,060,728	4,158,000	4,364,600	38,201,669		19,514,948
UVA	63,352,056	186,732,563	4,287,000	20,000,000	6,644,000		954.621
SABARAGAMUWA	142,572,373	188,007,959	48,177,241	32,788,286	5,976,145	300,000	1,042,000
TOTAL	1,884,427,173	2,144,455,238	189,269,488	81,230,434	76,651,042	2,039,860	43,429,290
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Chart 01 - Number of Construction Activity by Type of Work
- All Sectors 1995

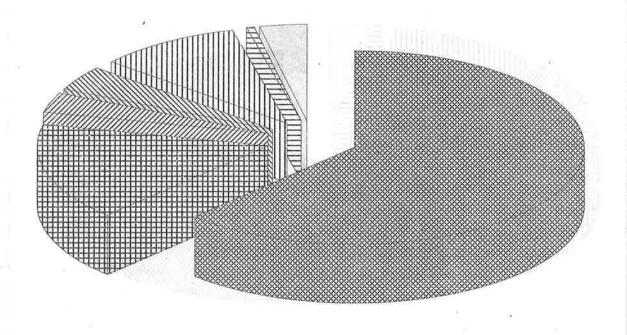
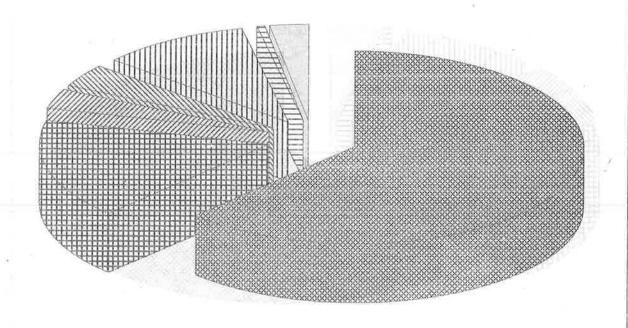




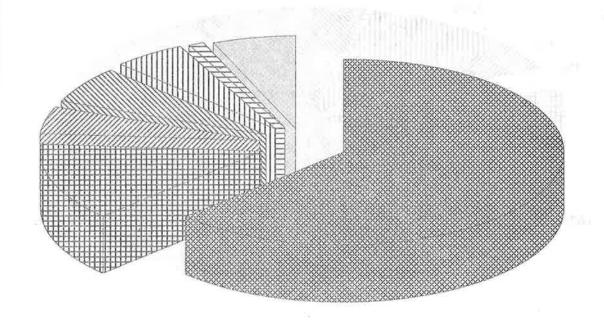
Chart 02 - Number of Construction Activity by Type of Work
- Public Sector 1995



Building Highway Bridge Water supply & drainage

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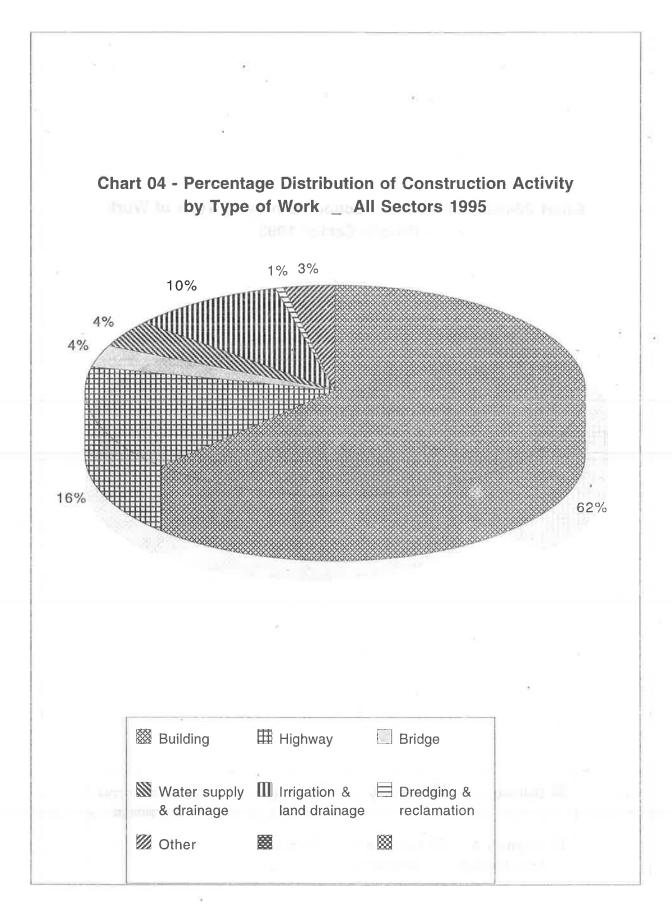
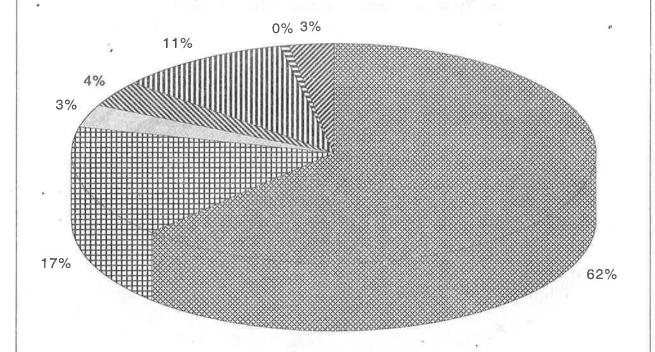
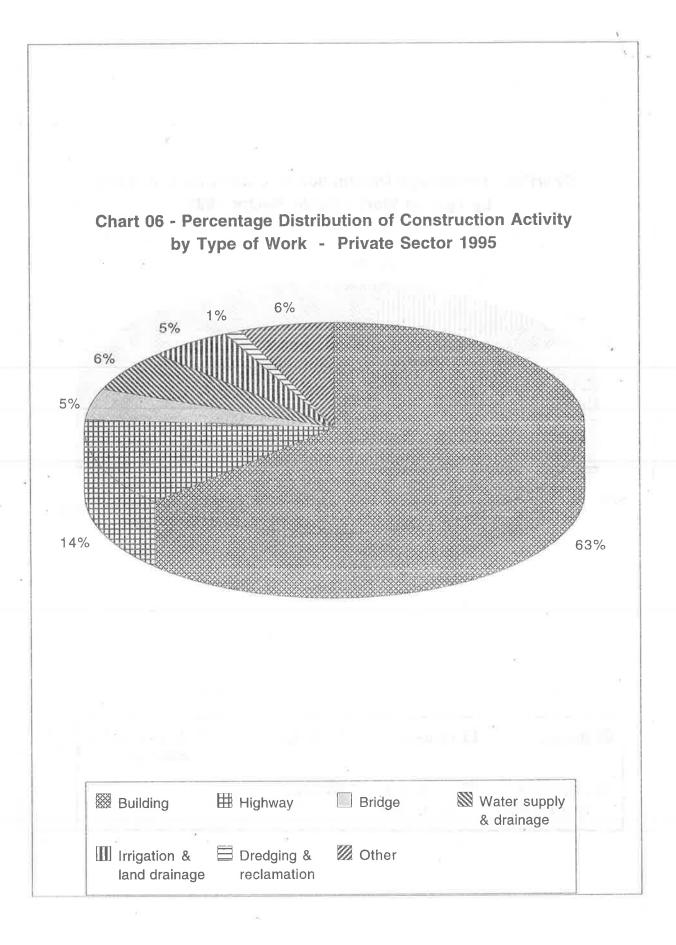
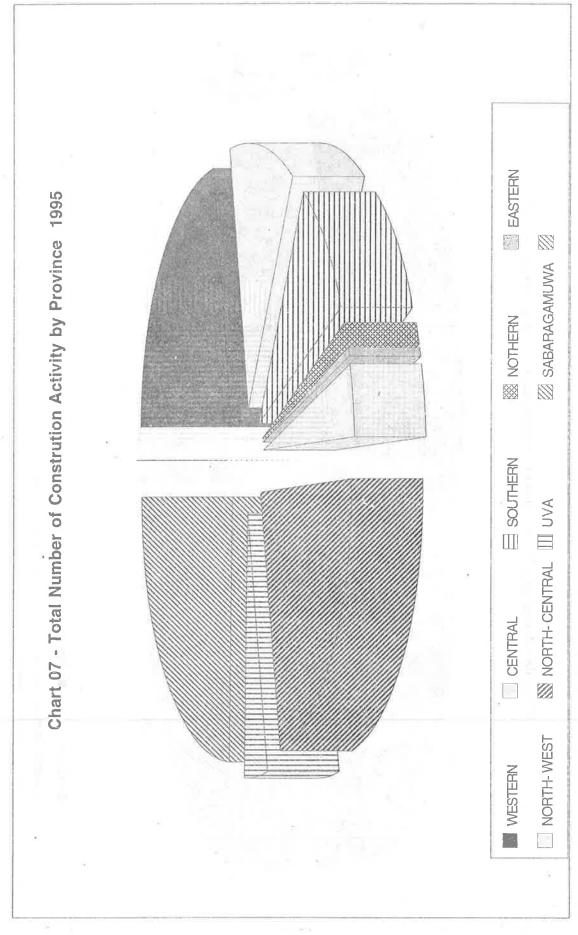


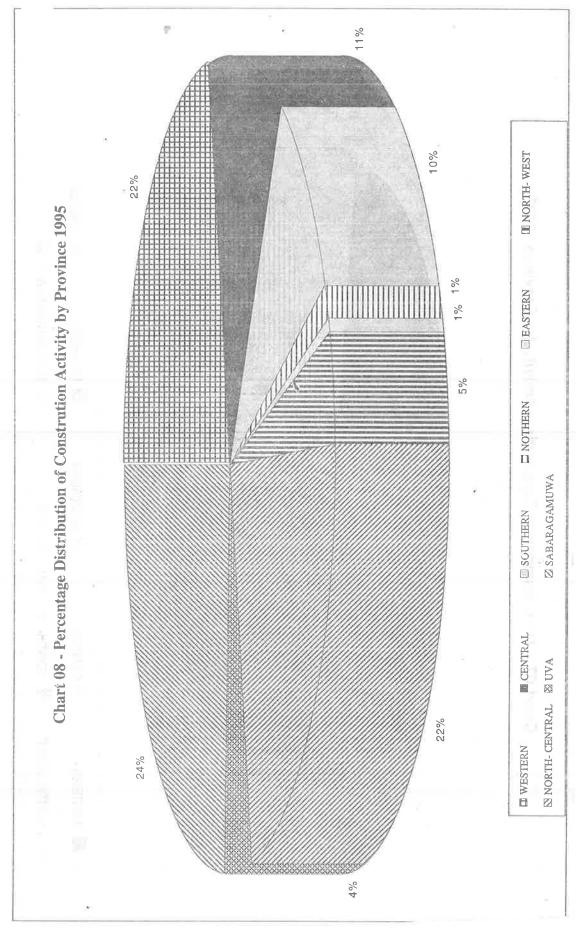
Chart 05 - Percentage Distribution of Construction Activity by Type of Work - Public Sector 1995

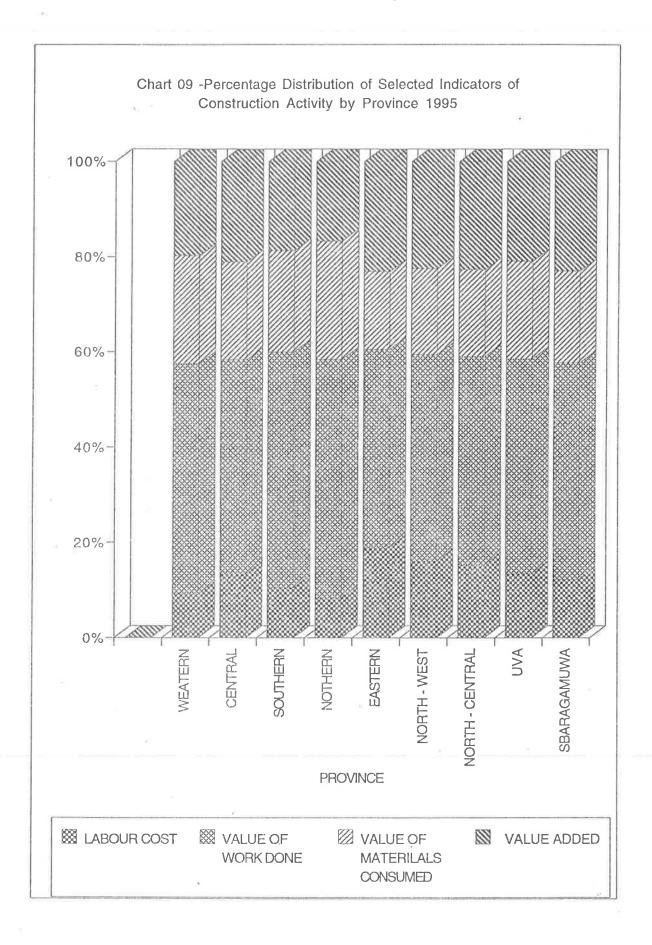














Survey of Construction Industry 1996

Confidential	megadi			Ref	crence No.			
This information is sought under the state ordinance as amended in 1956. Individual	infor-							
mation will be treated as Strictly Confide	ential		Retu	ırn complet	ed schedules to):		
The information required is for 1995 or 1995 financial year. If book figures are Not Avai Carefully prepared estimates could be acce	lable		Indu Depa No. 4	The Deputy Director, Industry and Construction Division, Department of Census and Statistics, No. 444/1, Havelock Road, Colombo 06.				
					E N 6050	20		
1.0 Identification Particulars			lel.	No. 592908	Fax No. 59593	39		
1.1 Name of the Enterprise/	Proprietor							
1.2 Address of the Enterpris	•							
(if there is no special name for state the name and address of		odi i	lo mer red [tarmini	1649 97 92	Type II servetty dum		
1.3 Telephone Number			***			**************		
1.4 Registered No. (If register		AD)			•••••			
2.0 Employment								
		Male	Female	1				
2.1 Total no. of Employees a 30th June 1995	as at	Maid	remate	-				
3.0 Input Cost - Consumption		In	struction f	or perfectin	g the questionr	naire		
Categories	Values (Rs.)	Α.	inconstru	ction activity.	completed for each The enterprise is de	fined as the unit the		
3.1 Construction materials				d in the constru separate reco	ction process under ds available.			
3.2 Packing materials and stationary				armit as	er Sterring Cristi	isa to oggi		
3.3 Electricity, Fuel and Water			construct	ion enterprise	k (construction act should be furnished	ed in one question		
3.0 The cost of all material inputs including rials and stationary and cost of any ty Petrol, Diesel, Kerosene oil, Fire wood and electricity and water consumed for purpose Should be included here.	pc of fuel (Gas, d, Charcoal etc.)	in.	by two complete construct tracts at a single sci	or more contra d. One person ion activity and mother place its	rts of one construct actors, separate sor one institute what is simultaneously under the second of t	schedule should b nich is engaged in ndertaking sub cor		
		В.	The follo	wing fields are	to be covered for	this survey.		
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			_6.		1 CCIamation	symmetric Ci		
			7.	Other constru	uction			
	pet Continuos							

Survey of Construction Industry 1996

Value of work done during the year (The calendar year 1995 or for the financial year 1995/96)

4.1 Private sector***

Type of activity during the year*		District	Total value of contract Rs.	Value of work done in the year Rs.	one in the year in the year			one	No. of employees	
	r scheooles to:	I I I				Serv- ices	Salaries for employees	Other Rs.	Male	mallen
	(i)	(11)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)
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8.										
9.	Other activities			1000	A most	LIBIT	the Enes		7 3	
10.	Total									

.4.2 Public sector***

Type of activity during the year*	District	Total value of contract	Value of work done in the year Rs.	E	expenditure for work done in the year		No. of employees		
	*	173.		Mate- rials	Serv- ices	Salaries For employees	Other Rs.	Male	Female
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)
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84 miles of the continue of the state of the	a distribution								
9. Other activities	Levertermen		1300	549.7				VIII OF	
10. Total	DEFERRACIO (MILITARI								

Type of activity during the year

- - 1.1 Residential building
 - 1.2 Non-residential building
- 1.3 Other building
- 1.4 Repair & maintenance
- 2. Highway construction
 - Maintenance 2.1
 - 2.2 Rehabilitation
 - 2.3 New work
- 3. Bridge construction
 - 3.1 Causeway
 - 3.2 Bridge
 - Culven
- 4. Water supply & drainage
 - 4.1 Water supply
 - 4.2 Drainage

- 1. Building construction 5. Irrigation & land drainage
 - 5.1 Anicut
 - 5.2 Pump house
 - 5.3 Sluices
 - Spill
 - 5.4 5.5 Dam
 - Irrigation canal
 - Dredging & reclamation
 - Filling 6.1
 - 6.2 Drainage work
 - 6.3 Removing salviniya etc
 - 6.4 Retaining wall
 - 7. Other construction actives

Any construction activity which does not falls under the above categories

- Construction of hightension electricity cable lines
- 7.2 Construction of play grounds
- 7.3 Construction of switting pools

All the contract work done by you should be included here. It may be one of the above type of activities. If it is not state the appropriate type of work in the space given.

District in which the construction activity is in progress/completed

During the year 1995, the financial year 1995/96 one or more projects which are already started by the contractor or institution may be still in progress or may have finished. Include the district in which the construction activity done/ is being done.

Eg:

Type of the activity done during the year	District in which the work is in progress/ completed
 Residential building Non-Residential building Other building Highway maintenence 	Gampaha Puttalam Ratnapura Colombo

(iii.) Total value of the contract

Total value of the contract has to be given for each of work/ district separately.

(iv.) *Value of work done in the year

Work or part of work done during the calendar year 1995 or the financial year 1995/96 should be included here. In case only a part of the work is done during the reference period an estimated value of work for the year has to be given.

(v) Expenditure

Materials

Furnish the expenditure of all materials consumed separately for each activity done by you excluding the value of meterials consumed by sub contractors.

Service

Expenditure on electricity, water etc. should be included in this column.

Salaries for employees

This refers all payments made by the employer for all the employees for the work done during the reference period.

Other

All the other expenditure you have made inaddition to the cost on Material, Services and Salaries and Wages for the Construction purpose should be included here. Please indicate on what these expenses are made by each project.

4.0 Value of work done during the year

4.1 Private sector*** This includes, Private persons or establishments, corporations, statuatory bodies

4.2 Public sector*** This includes Ministries, Departments and Local bodies

The information on construction activity offered by you for a person or an establishment during the calender year 1995 or financial year 1995/96 should be furnished under 4.1. If the construction activity is done as a requirement of a government body information should be furnished under 4.2 if you have done any construction work for both Government and Private sectors during the reference period, furnish the information under 4.1 and 4.2 separately.

5.0 Details of subcontractors

	Name and address of subcontractors (i)	Type of subcontract	Value (Rs.)
_			V-1/2
1.			
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		dra 2 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	

The information of the subcontractors offered by you during the calender year 1995 of financial year 1995/96 should be given here. If the number of subcontractors are more than three give their information in a separate paper.

I declare that the particulars furnished by me are true	and correct.
Signature:	
Name:	Date:
Prepared by	
Signature:	
Name:	Date:
	Min you the mount of
Checked by	
Signature:	
Name:	Date:

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Acknowledgements are also due to the following officers of the Industry and Construction Division (including officers working elsewhere at present) of the Department, who work as a team in all technical and other work related to the survey a success.

Deputy Director:

Mrs. H.D.E, Somaratna.

Statisticians:

Mrs. N. Weraratna.

Mr. A.D.H. Gunatilaka.

Statistical Officers:

Mrs. D.L. Liyanage.

Mr. U.S. Wanapushpa.

Mr. M.D.M. Fernando.

Mr. N. Nimalasena.

Statistical Investigators:

Mrs P. Ranasingha.

Mrs U.H. Rudrigo.

Mrs. K.K. Leelawathi

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Mrs. R.D.H. Perera.Mr.

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	~	of the population) (Release 3)	1994	124.00
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		(Report on Demographic and Housing characteriestics) (Release 4)	1994	110.00
		** ACDICULTIDE **		
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	,	Parameter of the Land Office of the Control of the		10.60
	1	Estimation of Sown Area under Paddy Cultivation Alternatives to Complete Enumeration		19.50
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	3;:	Food balance Sheet (Revised Series)	1991/95	33.00
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	11.	Paddy Statistics of Sri Lanka -	1952/1996	35,00
		(a) With Diskette		241.00
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	** TRADE AND INDUSTRY **		
1.	Annual Survey of Industries	1991	30.00
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	** NATIONAL ACCOUNTS **		
1.	National Accounts of Sri Lanka [Part II]	1975/85	27.00
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