DATA 2 OF PART 1

EXISTING FACILITIES AND ON-GOING PROJECTS

- 1. Existing Exchange Facilities and On-going Projects
- 2. Existing External Plant and On-going Projects
- 3. Existing Transmission Facilities and On-going Projects
- 4. Charging File Organisation
- 5. CCS No.7 Signaling Format of SLT

1. Existing Exchange Facilities and On-going Projects

of

DATA 2 OF PART 1

Expressed demand. Exp. Dem. Expressed der Abbreviation of project name

World Bank Expansion, Direct purchase. Interim expansion by SLT.

World Bank International Competitive Bidding Project.

Greater Colombo Telecommunications Network Improvement Project Phase II. OECF III Regional Telecommunications Development Project.

Finnish Export Credit. Suppliers Credit, French Protocol. 150K Suppliers credit project. French

Note:

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	Matale	Wilgamowa			- 	-	-		0					96	-	1	8	
	Sub-Total				2751	3911	2121	23.19	4440	o	0	o	0	848	4049	약 *	10199	8
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Matara	Matara	Akuressa	¥	SXS	8	8		238	303		-	ত	600		· ·		ğ	
	Motara	Велдатима	Se	CBS	6	7		ö	2			isc.				7	0	Ĭ
	Matara	: Beralapanatara	g.	CBS	o	907		ŏ	က		_	inct. KP	į.		-	ا:	ا	
	Matara	Deniyaya	8	SXS	8	<u>ē</u>		됩	203		-	Số	õ		-		} %	
	Matara	Dikwella	<u></u>	SXS	<u>8</u>	<u>ğ</u>		3971	469	-	-	7	ā,		-		8 8	T
	Matara	Пактапа	€ {;	SXS	2	3		3	227	-	-	ř	Ř		1		3 g	Ī
Mariora	Marara	Kotanola	2 ×	SAS Cas	30	3 4		80	205	-		δ	38	-	-		3 5	T
	Matara	Kottegoda	X O M	SXS	25	ន	ŀ	165	1771	-	-	1	2		ŀ		25	T
	Matara	Makandura			9	4	4	a	₹	<u> </u>	-	inci.		-		φ	0	Ī
Matara	i Matara	Matara	ĭ	NC460	9861	2130	F	4130	5430	-	 -	00001	ē	-	L		8671	Ţ-
Malara	Matora	Mawarala			Э.	- 					-	1 20	8				88	
	Matara	Morawaka	WWK.	205	20	161	19	32	101			2	Š	-	-		270	
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	Matara	-Urubokka	9	CBS	<u></u>	S	5		79			11.	1501				<u>장</u>	
	Matara	Weligama	Σ	233	200 j	200	140		973			1500	2		-		5 8	<u> </u>
Materia	Matara	Yatiyana	Ϋ́	. S83	os i	80	8	8	188	_				<u> </u>	<u> </u>		8	
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	Navalapitwa		ģ	SXS	25	25	2	ò	20		8,4	-			84		2	Ī
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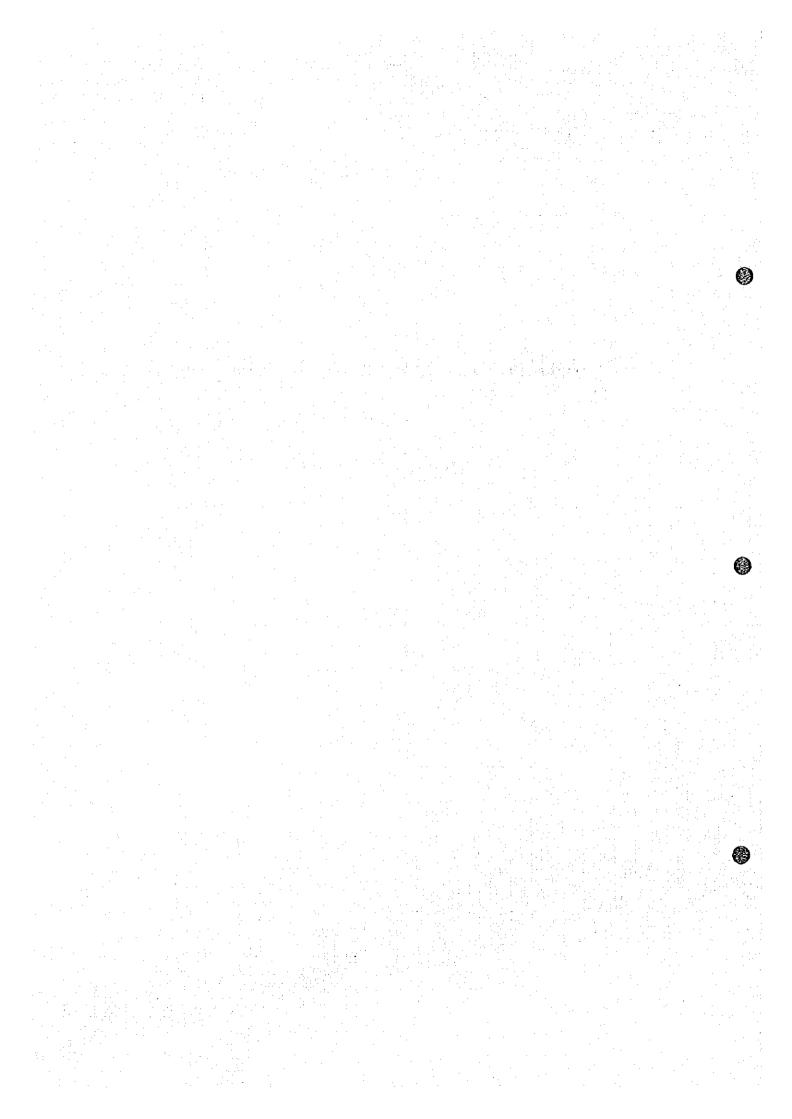
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District	၁၁	Exchange	8 0			Existing as of Dec. 1994	(Dec. 1994		L			Switch E		- &	Soing Pre				[†] _	Wireless
Kandy	Nawalapitiya		-	<u>R</u>	<u>i</u>	76. Loops	* 130	Warters D	DEL-Wait	동 - -	WB-1	WB-2 OECF2		Finn. Fr	French 1	Š.	OECF3 Remove		Total L	5000T
Xandy	:Nawalapitiya	Kotmale	Σ	sxs	8		ጽ	7	33	-	-	48	-		-	-	8		6	
Xandy Yandy	Nawalapitya Sub-Total	Nawalapitiya	Z	NC460	88	650 750	270 329	375 378	645 707	-0	-0	2.00 2.60 3.60	-0		-	_ 	38 5 5	0	1408	
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Gampaha	Negombo	Kochchikade	Σ	RSU	099	81.	583	1337	1879	-	-	+	+	-	- -	1034	-		766	
Gampaha	одшобей	Kochchikade (RS)							0	-	244	-	-	+	-	[-	-	l	1 4	
Puttatam	Negombo	Lunuwila))	N61VSE	Ş		497	l	1702	 		H	-	ŀ	-	85	-		1 86 1 86 1	
Gampaha	Negombo	Negombo	Ä	NC460	1600	2100	χ,	3812)	4770;	-	-	-	 	-	-	4116		1600	4114	
Gampaha	Necombo	Negombo (CONT.)	Š	N61E	000		167		167	L	L	-	-	-	-		-		 §	
Gampaha	Negombo	(Negombo (NX 61)	Š	N61K	1400		812		812	-	-	F			-	ļ <u>.</u>			88	
Kurunegala	Negombo	Sandalankawa	ಹ	RSU	192	904	124		274	-	_				-	216	-	1	Ş	
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Nuwera Eliya	Numera Eliya	Watumulla	W _T W	RSO	108	004	67	-64	116	_	-	-	-	-	-	-	-		 <u>2</u>	
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Polonnaruwa	Polonnaruma	Attanakadawala	- -		1		1	-		+	+	-	-	-						~
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Polonnariwa		Diyabeduma			-		-		-	1	+	-	$\frac{1}{1}$	-	+	3	+		ا چ	è
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ı	Cathapura	Damparaootowa	8	OS S	9	ខ្ច	27	ā	8			_	_	L	-	ğ	-	ı	3,5	
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	3		,		SW Cap. Pr	Cap. Pri. Loops		Waiters DEL+Wait	- 1.	SLT W	W8-1	WB-2 OECF2	FZ Finn.	. French	žĮ.	OECF3 Remove	Remove	Total	Loops
Ratnapura	Ratnapura	Kiriella	Ä	RSC	108	8	8	92	1//	-	-	_	-	+		1		2 6	
Rathapura	Ratnapura	Kolonna	١			-			0	-	1				2			, 4, 4	
Ratnapura	Rathaoura	Nivitigata	1	RSU	244	8	117	236	3	$\frac{1}{1}$	1	-		-	3 6			,	
	Ratnapura	Pelmadulla	PE	RSU	476	1000 000	353	415	768		-	1			2/2			3 6	
	Ratnapura	Rakwana		RSU	212	8	185	182	367		$\frac{1}{1}$	-		-	6/0			8	
0.0000	02/2000	Ratesoura		N61	2172	1,780	1345	1609	2954			_		_	2200	_		4372	
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Г	Trincomalee	Gomarankadawala	GMK	CBS	0	ō	o	0	ō		-	-	-			_		0	አ
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rincomalee	Trincomalee	Muttur	. 1	MAG	5	5	5		5	-	-			-				3 5	
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Г	Trincomalee	Pulmodai	PME	CBS	io	o	o		0			-	_					o'	8
l	Tracomalee	Seruwawila	1	CBS	ō	•	ō	0	0		_				_	-		o'	
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ı	Trocomalee	Tooour	٩	CBS	ō	0	0	١	o									o'	
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2	Vavunya	- Warnaduwa						-	_			-	+					ə'c	ĺ
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Vavuonya	Vavunya	Vavuova	3	<u> </u>	<u> </u>	3 8	2	<u>.</u> ? }	2000	_ <	_ ~	•	· c	_ 	2692	- -	3 8	2692	141
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2. Existing External Plant and On-going Projects

of

DATA 2 OF PART 1



External Plant Data Summary of SLT (Existing as of Dec. 1994 & On-Going)

	388		Existing	Existing as of Dec 1994	1994	Company of the State of	Switch Wireless	Wireless		-xtemal	Nant Foo	d doison	Oo-Good	External Plant Expansion by On-Going Projects	200		Tio-Co	ng-oin External	
		SW Cas	SW Cap Pri 1 oop DEL's			DEL +Wait	Total	Total Son		WR.2	OFCE2 From	Fign	French	150K	OFCF3	Remove	Ofal	Total	V. V.
1	Straight of New Joyn Committee		400	15	7	200		242			1			004		2	1		
-	1 Ampara	_			3	CCS	3,044	7						, /2 S			3,730		1.28
7	2 Anuradhapura	3,858	6,330	2,751	3.116	5,867	6,686		400					5,490			5,890	12,220	1.83
ူ	3 Awissawella	2,640	4,100	1,821	2,120	3,941	5,676				•			4,670			4,670	8,770	1.55
4	4 Baculla	3,586	5,850	3,208	1,616	4,824	7,088							4,810			4,810	10,660	1.50
۱۳	5 Bandarawela	2,340	3,350	1,815	1,514	3,329	3,844							2,550			2.550	5,900	1.53
۱۳	6 Batticaloa	1,700	2,800	1,629	2,201	3,830	7,196							6,500			6.500	9,300	1.29
^	7 Chilaw	2,865	3,166.	1,771	3,085	4.856	8.470			5,490				15,000		-1,920	l	20,490 21,736	2.57
· ~	8 Colombo	159,141		188,675 124,032	89,576	213,608	332,067				80,400		40,500	54,300		-10 335	<u> </u>	175,200 353,540	8
ြက	9 Gatte	5,095	6,420	3,393	6,307	9,700	20,385			9,280				5,300		-2,450		14,580 18,550	0.91
5	10 Sampaha	2,774	3,099	2,114	12,800	14,914	14,584				15,700					-2,983	15,700	15,816	1.08
#	11 Hambantota	4,326	6,700	2,793	2,311	5,104	8,414							5.000			5,000	11,700	1.39
12	12 Hatton	962	1,279	803	985	1,468	3,770			2,150					3.18	-1,108	3,250	3.421	0.91
13	13 Jaffna					-													90
4	14 Kalmune	006	1,600	006	3,960	7.860	6,524				-			4,800			4,800	6,400	0.98
5	15 Kalutara	6,124	7,633	4,562	9.083	13,645	45.990		11,600	4,200				6,850	23,300		45,950	53,583	1.17
2	16 Kandy	11,771	13,650	8,421	12,940	21,361	53,209			12,930				15,450	24,900	4.800	53,280	62,130	1.17
17	17 Kegalle	3,084	4,500	1,947	3,294	5,241	6,424							6,700			6,700	6,700 11,200	1.74
18	18 Kurunegala	4,742	9,700	3,793	7 043	10,836	15,286							11,100			11,100	20,800	1.36
19	19 Manner	900	400	124	95	219	1.400			į								8	0.29
20	20 Matele	2,751	3,911	2,121	2,319	4 440	10,199	90						5,800	5,300		11,100	15,011	1.47
2	21 Matara	2,115	2,942	1.830	6,908	8.738	17.297					20,600				-2,932	20,600	20,610	1.19
2	22 Nawalapitiya	420	750	329	378	707	1,874	,		1,680					1,700	929	3,380	3,455	1.84
ន	23 Negombo	5.896	5,300	3,461	7,399	10.860;	13,280							19,800			19,800	25,100	1.89
24	24 Nuwera Eliya	2,848	4,705	1,860	1,116	2,976	3,348				-	:		3,060	1,200		4,260	8,965	2.68
35	25 Polonnaruwa	1,050	995	730	1,414	2 144	5,450	154	:					7,900			7,900	8,895	1.63
56	26 Ratnapura	3.856	4,800	2,634	3,091	5,725	10,134							7.870			7,870	7,870 12,670	1.25
27	27 Trincomalee	922	1,560	824	737	1,561	5.056	370						6,370			6,370	7,930	1.57
28	28 Vavuniya	600		583	777	1,360	2,692	141						4.950			4,950	5.550	2.06
	Total	237,466		295,715 180,724 186,245	186,245	366,969 619,987	619,987	787	12,000	35,730	96,100	20,600		40,500 208,020	27,500	-27.203	470,450	-27,203 470,450 738,962	1.19
ı																			

Telephone Exchanges of SLT (Existing as of Dec. 1994 & On-Going)

3	Exchange	Salar Salar	Exesting	35.0		* K.a .	_	T (Wireless	50	EXEC EXE	al Plant E	NOSUBCX	External Plant Expansion by On-Going Project	ING Project	Service Control of the	Salara and Dogwood	On-Going	External	
· 9	Allow I will be to the state of the	SW Cap.	۶	ä	Wai	DEL+Wart	Total	1.0005	S. SLT	W8-2	OECF2	2 Fmn.	French	7051 1	OECF3	Remove	Total	Total	ECSW
Ampara	Ampara	200	8			855		83	L	_	L	L		L_	Ē		1500	2400	1.1
Ampara	Central Camp								8					200				8	Space
Ampara	Damena			1		0		o		-			 	88		-	8 8	88	
Ampara	Hingurana					3		g						84				400	0.63
Ampara	Ingmiyagala					3		Į R			_	 		ဗ္ဗ				8	1.50
Ampara	Maha Oya)		38						300				8	158
Ampara	Padiyathalawa							38		_	L	_		8				8	15
Ampara	Potuvit						:	Ø		_	-	_		188				3	1.10
Ampara	Siyambalanduwa						0		12	_	-	_		18				8	Radio
Sub-Total		200	900	475	380	33	3644		72	o	Ö	0	ō	3750	٥	0		4650	128
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nuradhapura	Anuradhapura Anuradhapura	1248	2300	1492	1806	3298		83	-		-			2870			2870	5170	1.5
Autrachapura	Anuradhapura (OLD)	672	0					72		_	_	 -		0	6		Ö	Q	I
nurachapura	Eppawala	977	300		168	:		82			-	-		Se Se			350	98	1.9
Aurechapura	Anuradhapura Galenbindunawewa	8	200			144		2	_					8			8	8	1.5
nuradhapura	Gainewa	256	30	L	42		٠	92	4	003	 		_				900	3	188
nuradhapura	Anutachapura Horowpathana	8	8	82			l	27		_	 	 -	 	X			250	3	286
nuradhapura	Anurachapura Kahatagasdigiliya	8	9		2			22		_		_	_	8			ğ	8	3.65
nuradhaoura	Anurachaoura Kebrigoliawa	8	300					92			_	L	_	×			8	8	8
Anurachapura Kekirawa	Kekirawa	432	800		355			32			_			320			320	1130	13
ruradhapura	Anuradhapura (Medawachchiya	14pt	400					12			_			ઝ			350	750	3.9
Anuradhapura Mihintale	Minutale	952	009					Ş.						٥			ő	88	2.3
uradhapura	Anumadhapura Negampaha							è	_					38		ŀ	300	8	38
nuradhapura	Anuradhapura (Nochchiyagama	8	200			182		246			_	_		150			150	350	, A
nuradhapura	Anuradhapura Tabuttegama	192	9009	183	3 229			1.5	_					450			450	1050	2.2
huradhapura	Anuradhapura Thirappana							0						0	1		0	ō	g
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o leave seem of	Aireconnection	ç	200			•	787	· ·	- <u>- </u>	1 1				72.50		,	8	2	,
AWASOME	Heriation and a	ξ	Ş	l	l			Ç	-		\downarrow	1	 -	3					۶
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wissawetta	Ehaliyagoda	424	8					4			L	<u> </u>		850			058	1650	,
Awissawella	Kitulgala	8	8				100	Q		-		<u> </u>					O	န္တ	300
Awissawella	Kosgama	484	700					۶ کو		_	<u> </u>	_		880		ľ	880	1580	83.
Awissawella	Ruwanwella	484	800					3		_	_			8			98	1400	1.18
Sub-Total	The second second second	2640	4100		2120	3961	5676	9	0	Ò	0	0)	0 4670	0 (0	4870	0228	1.5
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Sadulla	Bible	180	Ş	Š	100			497	-	 -	-	-	-	1	Ţ		3 8	3 8	1
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	Kandaketiya	8	300	67		35		P		L		-		8			ğ	Ş	5
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Telephone Exchanges of SLT (Existing as of Dec. 1994 & On-Going)

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388	Exchange	The state of the	Existing		5	٠	Switch	Wireless	100 May 1980	External (Plant Expension by	ension by	Suco Go	Project		On-Como	-	External	11.000
	C. Carried Control of the Control of	SW Cap.	SW Cap. Pr. Loops	OEL'S	DEL's Wanters D	DEL+Wart	Total	Sdoo	SLT	WB-2	OECF2	Finn.	Fench	- 38 - 38 - 38 - 38	OECF3 Re	Remove Total		Total	EC 29
Badulla	Passara	208	8		131	_	498	J.,				1		to		L	8	000	2.02
Badulla	Wellawaya	116	904	ı	110	220	512						ľ	007	<u> </u>	_	8	ğ	1,56
Sub-Total		3596	3586 350	3208	1616	4824	· 7088	0	0	10	ō	0	0	4810	0	0.0	4810	10660	1.50
															-				
Bandarawela	Amphikanda	52				69	52							3			႙	33	2.50
Bandarawela	Bandarawela	1528		1174	S,	2108	2528	1						1450			14.50	3360	1.33
Bendarawela	Haputate	216	909	195		529	324							220			82	83	2.53
Bandarawela	Koslanda	52				89	25							8	_	_	8	87	4.81
Bandarawela	Weimada	492		١.	457	825	888					ľ	- 	8	- -	_	8	88	1,52
Sub-Total	والمتاريخ والمتاريخ والمتاريخ والمتاريخ	2340	ν 		Γ	3329	3844	0	ö	ō	Ö	0	0	2550	0	0	9,52	2900	1.33
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Batticaloa	Batticaloa	1000	2400		1993	2976	2600							88	-		3000	\$400	2.08
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Batticaloa	Cheddipalarvam					ō	1024				Ī			450		-	654	450	0.44
Satticaloa	Eravor		ļ.		-	0	SS		Ī		T		1	g	ŀ	-	009	009	8
Batticaloa	Kathantudi				+	0	2048				T			1450	1		153	1400	0 68
	Valachchena	200	804	18	208		1024				T	T		90	ł	l	S	3	2
1000			ľ	ľ	ľ	G. B.	74.06	ľ	ſ	7	٦	ľ	٦	200	-	1	П	3 8	
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	Contral costs	ľ				•				1			1	3	$\frac{1}{1}$	3	3 (1	
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Chiaw	Chilaw	1026	1300		633	1424	3/00			3			1	2800 7800	1	-1.100	3.1	3000	1.05
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Chilaw	Kaloffya	8		١	ž	159	8			ğ				<u>\$</u>		-20	8	1400	2.8
Chilaw	Karawtagara	9	١	١		=	0	*						0			· O	Ģ	Radio
Chilew	Madampe	8		ड	`	33	970		1	စ္တ				38		-180	2650	2660	2.74
Chilaw	Madurankuliya	8			"]	3	ā	-		250				ō			8	5 2	Radio
Chilaw	Mampun	٥				o	0	**						٥			o	ō	Radio
Chiaw	Marawia	1048	-	3	1112	1559	2070			ĝ			_	5300			3800	2000	2.42
Chille.	Mundei	20	8			99	Ö	#4					_	ō			Ö	20	Radio
Chiaw	Palavi	12		_1		5	٥	**						0	_		0	6	Radio
Chilaw	Puttalam	300		261	",	651	830			1630				2800			4430	4430	5.03
Chilaw	Rajakadakwa	5	8		57	79	8			စ္တ				1200	_	100	1500	1500	7.50
Chilaw	Odappuwa	6		•		27	0	¥	_	_				õ			0	6	Radio
Sub-Total	the analysis of	2865	3,66	1771	3085	4856	8470	ō	0	888	0	0	ō	15000	o	-1920	20490	21736	2.57
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8	Central of SA	24000				7000	200				3		1	5	-	B	ᅴ	ē	
Siombo	Central City E-108	3000		ì	ال	12872	88				0	1		0	-	0	٥	ō	
Colombo	Central North E-10	3620	8	i	867	933	23620			Ī	ō			히	-	ō	0	90000	0.89
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Colombo	Havelock TOWN	15524	×	•		18314	15524				ō		<u>\$</u>	1080		ï	21800	45600	1.58
Colombo	Hokandara	200				54	1036				1200			٥	_	-114	1200	1200	1.16
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elephone Exchanges of SLT (Existing as of Dec. 1994 & On-Going)

Kockensyla SSW Gall, Pick Cooked Biblish (1994) Togal (1992) SSW Gall, Pick Cooked Biblish (1994) Togal (1992) <	380	Exchange	10 mm	Existino	1 6	1984		Switch	Wineless		External	Plant Pyra	AC COSTO	Outono	Democri			5	Evternat	
Kednovekas 1024 CSC CSC <th< th=""><th></th><th></th><th>SW Cap.</th><th>Pn. Loops</th><th>jo.</th><th>Waiters</th><th>EL+Wart</th><th>- ·</th><th>-0000</th><th>SLY</th><th>WB-2</th><th>OECF2</th><th>Finn.</th><th>French</th><th>ž</th><th>OECF3</th><th>Remove</th><th></th><th>Total</th><th>Ex./Swn.</th></th<>			SW Cap.	Pn. Loops	jo.	Waiters	EL+Wart	- ·	-0000	SLY	WB-2	OECF2	Finn.	French	ž	OECF3	Remove		Total	Ex./Swn.
Keatumayere 2004 1920 1929 1420 1420 1420 1500	Colombo	Kadawata	1024		959	3130	3786	7024				3200			ō		83	3200	338	0.46
Kedamyayane 2000 1947 279.1 249.9 1900 6000 6000 Kedamyayane 2000 150.0 <	Colombo	Kaduwela	8		193		1442	1808				1500			0	-	8	1500	1580	0.83
Kelaminya Abada Tibol	Colombo	Katunayake	2000		1687		4599	10000				9009		_	o		-3050	0009	9009	0.60
Kontaminating 4700 6000 1407 127.23 657.00 467.00 167.00	Colombo	Ketanya	2048	1	1541		7249	15048				6200			ō		-1650	6200	6200	0.41
Montane 11000 71581 97398 165560 22000 227100 Mahamena 1800 1400 74581 9739 14529 950 2710 Mahamena 480 250 250 250 140 1762 250 970 970 Mahamena 280 250 250 140 1762 1752 970	Colombo	Kollubitiya	4760		4047		6770	16760			-	ō			0		0	0	ć,	0.37
Mathematican 1860 1400 1440 14450 600 600 Mathematican 488 289 1720 1725 600 900 Matematican 488 280 1730 1705 0 0 Matematican 13850 2450 1706 1705 0 0 Matematican 480 1300 4176 1762 2300 0 Matematican 480 1300 1300 1702 0 0 Matematican 480 1300 1718 2700 0 0 Matematican 480 1300 1314 1718 2000 0 0 Matematican 1700 1700 1700 1700 0 0 0 Matematican 1700 1700 1700 1700 0 0 0 Matematican 1700 1700 1700 1700 0 0 0 Matematican	Colombo	Kotte	11000	0066	7158		16556	23000	:			23100			0		o	23100	2	1.43
Machaelana 138-29 S-SO 4179 175.29 900 Machaelana 138-29 S-SO 139-20 135-20 900 900 Machaelana 282.5 5800 233-6 146-6 37-90 11025 0 Machaelandoda 2000 1500 146-7 20-6 1705 0 1200 Michaelandoda 2000 146-7 20-6 1705 0 1200 1200 Michaelandoda 2000 146-7 20-6 20-6 1705 <td>Colombo</td> <td>Maharagama</td> <td>1800</td> <td>1,88</td> <td>1543</td> <td></td> <td>9013</td> <td>14350</td> <td></td> <td></td> <td></td> <td>6800</td> <td></td> <td></td> <td>0</td> <td></td> <td>0</td> <td>0089</td> <td>8200</td> <td>0.57</td>	Colombo	Maharagama	1800	1,88	1543		9013	14350				6800			0		0	0089	8200	0.57
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Michaelangoda Aborthwealangoda Aborthwealangoda <td>Colombo</td> <td>Mattegoda</td> <td></td> <td></td> <td><u> </u></td> <td></td> <td>0</td> <td>8</td> <td></td> <td></td> <td></td> <td>0</td> <td></td> <td></td> <td>808</td> <td></td> <td>0</td> <td>4000</td> <td>0007</td> <td>133</td>	Colombo	Mattegoda			<u> </u>		0	8				0			808		0	4000	0007	133
Morethwe 4000 1500 1467 3224 4771 7492 6500 3500 M.L. Lanning 12000 1500 1544 4560 15140 17164 0 0 10000 M.L. Lanning 12000 15500 1544 4560 15140 17164 0 0 10000 Nugaporda 1500 1500 1574 4561 5612 0 10000 0 10000 0 10000 0 10000 0 10000 0 10000 0 10000 0 10000 0 10000 0 10000 0 10000 0 10000 0 10000 0 10000 0 0 10000 0 0 10000 0 0 10000 0 <td>Colombo</td> <td>Minuwanooda</td> <td></td> <td></td> <td></td> <td>-</td> <td>0</td> <td>2800</td> <td></td> <td></td> <td></td> <td>1200</td> <td></td> <td></td> <td></td> <td>ľ</td> <td>a</td> <td>1200</td> <td>138</td> <td>0</td>	Colombo	Minuwanooda				-	0	2800				1200				ľ	a	1200	138	0
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Nuggeoda 13444 16600 12566 5210 13175 20444 0 10000 Playadukaa 500 200 158 777 665 2512 3000 7000 Playadukaa 700 800 158 777 665 2551 3000 7000 Regama 700 800 5013 1024 6039 10000 700 4000 Regama 700 800 5013 1024 6039 10000 700 700 4000 Rukmalajama 1374 806 1374 402 5776 11374 700 4000 Rukmalajama 1374 402 5776 11374 700 6000 700 4000 Rukmalajama 1374 18607 1374 11000 700 700 700 700 700 Rukmalajama 1374 1800 21 11000 700 700 700 700 700	ļ	IM. Lavina CSE	3000	ļ	2639	-	2639	3000				Ī			o	T	o	ō	0	!
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Wellampetya 460 550 442 1554 1596 2288 2200 0 40500 Ambellangoda 448 850 424 993 1417 1956 2140 0 0 40500 Ambellangoda 448 850 424 993 1417 1956 2140 0 0 4050 0 447 652 0 2140 0 0 4050 0 <td< td=""><td>Colombo</td><td>Wattala</td><td>1374</td><td></td><td>1374</td><td>4402</td><td>5776</td><td>11374</td><td></td><td></td><td></td><td>7800</td><td></td><td>ľ</td><td>ō</td><td></td><td>\$</td><td>280</td><td>7800</td><td>0.69</td></td<>	Colombo	Wattala	1374		1374	4402	5776	11374				7800		ľ	ō		\$	280	7800	0.69
Annbalangoda 448 850 424 9957 in 1417 1950 0 0 0 6000 0 40500 0 40500 0 40500 0 40500 0 40500 0 40500 0 40500 0 40500 0 40500 0 0 40500 0 0 40500 0 0 40500 0 0 447 6522 0 2140 0 2140 0 2140 0 2140 0 2140 0<	Colombo	Wellampitiya	08*	999	442	1564	1996	2288				3200	Ī		ō	-	35	3200	3300	1.40
Ambalangoda 448 850 424 993 1417 1950 2140 2140 Baddoagama 244 450 161 256 457 165 262 2 Calle Coord 244 450 165 465 0 455 0 665 642 0 165 465 0 166 666		and the second s	159141	188675	14.4	89576	213606	332067	0	10	A Track II	1	ō	40500	54300	0	٠.	175200	353540	8
Ambalangoda 448 850 424 993 1477 1950 2140 P Deadregama 244 450 161 286 447 652 P <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>																				
Backlegame 244 450 161 226 447 652 Dodanduwa 64 20 15 0 15 252 0 Elpfnya 244 600 195 410 655 642 0 653 0 455 0	Galle	Ambalangoda	448	820	424	883 883	1417	1350		•	2140				a	-	450	2140	2140	1.10
Doctanctuluwa 64 20 15 252	Galle	Saddegama	244	450	161	286	744	652							430		-	430	880	1.35
Elpfitya 244 600 195 410 605 942 Galle CONT 1000 0 455 0 455 0 455 0 Galle CONT 1000 200 200 201 201 201 200 0 0 Galle SCC 1560 200 201 201 201 200 660 <	Gaile	Dodanduwa	8	ล	Ş	ō	15	252			-				820			820	870	3.45
Galle CONT 1000 0 455 0 455 0 455 0 656 666 862 666 862 666 862 666 862 666 862 666 862 666 862 666 862 666 862 666 862 666 862 666 660 660 660 660 660 660 660 660 660 660 660 660 660 660 660 660 660 660 660 <td></td> <td>Elpriya</td> <td>244</td> <td>8</td> <td>195</td> <td>410</td> <td>202</td> <td>842</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>620</td> <td>-</td> <td></td> <td>620</td> <td>1220</td> <td>1.45</td>		Elpriya	244	8	195	410	2 02	842							620	-		620	1220	1.45
Galle SSC 1560 2200 1204 3011 4215 12800 6060 Fable TSC 299 0 231 299 0 216 666 882 845 1080		Galle CONT.	8	٥	353	0	33	ō							0			Ó	0	-
Galle TSC 209 0 231 209 0 231 209 0		Calle SSC	1560	82	1204	8	4215	062 -			9999				1400		1100	7460	8560	0.65
Hibitagluva 244 400 216 287 513 845 1080 1080 Hillozatluva 400 50 216 666 882 850 1080 1080 Himadluva 0 0 0 0 151 201 440 Imadluva 116 400 50 151 204 301 400 Nagoda 116 300 50 52 102 448 0 0 Nagoda 116 300 50 52 102 448 0 0 0 0 Nagoda 116 300 50 52 10 486 0		Galle TSC	33	히	231	6	ន	82							0			o	O	Ī
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Hundluva	Gallo	Hikkaduwa	ĝ.	Ş	216	999	882	<u>8</u>	1		1080				٥		200	1080	1080	1.27
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Telephone Exchanges of SLT (Existing as of Dec. 1994 & On-Going)

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Monomeryment 20 ACT 156 165 <th< th=""><th>Samuel and the second</th><th>9 🖢</th><th>SW Cap. F</th><th>Pr. Loops</th><th>5.1</th><th>Waiters</th><th>DEL+Wart</th><th></th><th>-L0098</th><th>Li</th><th>WB-2</th><th>OECF2</th><th></th><th>French</th><th>150K</th><th></th><th>Кетоме</th><th>Total</th><th>-</th><th>Ex./Swf.</th></th<>	Samuel and the second	9 🖢	SW Cap. F	Pr. Loops	5.1	Waiters	DEL+Wart		-L0098	Li	WB-2	OECF2		French	150K		Кетоме	Total	-	Ex./Swf.
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elephone Exchanges of SLT (Existing as of Dec. 1994 & On-Going)

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Jaffna	Kitmochchi	0	ō		0	0	0		-		-	-	\vdash	ŀ	-	-	0	0	8
Jaffina	Kopay	0			o	0	0	,			-	-	-	-	-	-	٥	ō	õ
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Kalutara	Baduraliya					ē					_			ò	300		300	300	1
Kalutara	Bandaragama				_	ō			320				_	0	700		4200	4200	1.6
Katutara	Bertota	416		န္တ	88	<u>6</u>	١							1500	2000		6500	6533	1.2
Katutara	Bertwala	448			636	988	2552					-		o	1700		1700	2000	978
Kalutara	Butamenhata	<u>8</u>	8 8	8 9	2	159	544	-†		-		-	-	8	o	_	8	9	1.1
Katutara	Oodangoda				Ì	٥	1136							909	88		1400	1400	1.2
Kalutara	Horana	640			4	2039	3140		858 88	-	1			0	0		4500	2,000	1.82
Ketutara	mginya	256		-	<u>3</u>	285	256		8				-	e	300		1200	1400	5,4,
Kalutara	Katutara	85	<u>\$</u>	2 88 88	8	3123	10170						_	2700(9009	-	8700	0006	96.0
Kalutara	Kehelwatta					0	88		450	-				0	0	_	450	33	2
Kalutara	Мафудата	492			635	1089	2630						_	006	0		006	2800	1.06
Kalutara	Megahatenna	8	SS SS	67	75	142	464				-			400	ō	_	8	ğ	15
Kaktara	Neboda	8			99	155	478					_		450	0		450	કૃ	1.5
Kakıtara	Panadura	2000			3263	4658	15000		J	4200	_	-	_	ō	8500	-	12700	14400	96.0
Katutara	Weddwa					0	1500	-	2250	-			-	o	ō	-	2250	2250	8
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Kandy	Digana	88		4	565	78	1736			\parallel	+		1	0001	1000	ŀ	0000	2800	163
Kandy	Galacedara	8	8	25	9	574	8			f	+	\mid	+	8	Q Q	-	1300	180	2
Xandy	Galaha	200	ŀ	118	8	208	518	T		300	+		+	Č	ξ	8	3 8	100	2

Telephone Exchanges of SLT (Existing as of Dec. 1994 & On-Going)

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SSC	Excrange	Market Walle and Car	Exastin	0.088	c.1994			Wireless		External 5	Stant Exp.	ya nosane	External Plant Expansion by On-Going Project	1 1 . 1			On-Gorng	External	mail or i
The Court of the C	The state of the s	SW Cap.	Δį	SET.	Waiters		Total	500S	SLT	×85	OECF2	FIB.	Frence			Remove	Total	ř	7 X
Kandy	Gampola	800	800	598	866	1596	3870							1900	2200		4100		1.27
Kandy	Gelioya					o	200			_	-			850	0		850	* * * * * * * * * * * * * * * * * * * *	1.70
Kandy	Handessa	1.				lo	400							400	0		400		1.8
Kandy	Kadugannawa	009	999	453	804	1257	2118			-				9	2000		2600		1.53
Kandy	Kandy (A)	•	0	o	0	ō	20000			7330				٥	12200	-2000	19530	17530	o R
Kandy	Kandy (B)	2000	6800	4973	5224	10197	2000							0	0		0	141	Ī
Kandy	Kandy (C)	1.26	0	0	0	0	176 -	_						0	0		0		******
Kandy	Kandy TSC	0	0	0	ō	o	0							0	ō		٥		Ī
Kandy	Katugastota	500	1000		2307	2802	4376			2670				1800	2900	-1000	7370	7370	1.63
Kandy	Madolkele	200		ä	13	46	82			8				ō	0		8		2.00
Kandy	Medamahanuwara	٥	S		48	29	224							200	100		300	- 1	1.56
Kandy	Muruthalawa					O	88							350	0		350		1.80
Kandy	Pallekele					ò	800							1600	0		1600	0091	2.00
Kandy	Peradeniya	2000	1300	867	180:	2668	4652	-	_	2030				2700	2300	1300	7030	3	1.51
Kandy	Pilimathalawa	 -				ō	8							ō	0		0	1,	Π
Kandy	Pussellawa	200	200		98	160	396			8				0	Ó	8	300	7.04	0.76
Kandy	Rançala	0		18		8	1 8							š	ğ		200	250	1.32
Kandy	Rikilladaskada	38	380		107	197	19 6		-	200				o	8		88	200	1,41
Kandy	Talatuoya			L		o	838							Ş	8		800	A.	1.25
Kandv	Wattecama	88	8	285	559	844	1808							1150	8		2050	2650	1.47
Sub-Total	Company Control Control of the Control	11771	13	"	12340	21361	53209	0	ō	12930	0	0	õ	•	24900	0087	3	1	1.17
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Kegate	Aranayaka	236	300	18	346	455	436							400			Ş		1.61
Kegalle	Galigamuwa					o	492							009			9 9	1	1.22
Kegalle	Keçalie	1736	1600		1001	2062	2336							2000			2000		1.54
Kegalle	Kotiyakumbura	176		80		167	200	:						300			300	8	2.50
Kegalle	Mawahella	484			1052	1441	1356							1800			1800		1,92
Kegalle	Rambukkana	236			۲,	498	736							780			700		1.77
Kegalle	Undugoda	48			3	102	200							8			300	:	2.50
Kegatle	Warakapola	163	800		353	516	668			-				009			909	1	2.10
Sub-Total	A Consistence of the	3084		1947	3294	5241	6424	O	0	Õ	0	٥	ō	6700	٥	0	6700	11200	1.74
Kunnegala	Gaigamtuwa	97			5	267	457							စ္တ			န္က န		3.53
Kurunegala	Grutta	236		124	249	373	736							004			48	90	1.36
Kurunegata	Hettipola	96	:		159	254	496							န္တ			30		1.81
Kurunegata	Kuliyaptiya	484			627	1000	1484							1000			1000		1.35
Kurunegata	Kunnegala	2224	3100	1684	3240	4924	5424							4000			4000	7100	1.31
Kunnegala	Mawathagama	-					200							0		_	0		Ī
Kurunegala	Maho	144	007		-	326	528							400			8	008	1.52
Kurunegala	Narammala	300	009			687	1000							1200			1200		1.80
Kurunegala	Nikadalupotha	96	200		651	250	496							400	-		8		1.21
Kurunegala	Nikawerauya	145	009		١. ا	319	148							8			88		1.40
Kurunegala	Pannala	96	200			412	296							200			900	1.7	1.51
elegenuw [*]	Polgahaweia	492	i i			1084	1468							1200		1	1200		1.50
Kurunegala	Ridigama	240	400	119	364	483	763							900			9009	1000	8
Kunnnegala	wanyapola	192				457	692										8		1.30
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elephone Exchanges of SLT (Existing as of Dec. 1994 & On-Going).

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	Okwella	8	8		١			8	-	-	-	-	8	4	-	- 8	88	900	1.6
	Hakmana	8	8					8	-		-	*	8		_	<u>င်</u>	٠	2	0.89
Vatara	Kamburupitiya	Š	<u>6</u>					8	~	-		α)	8		_	χ.		377 0144	1.33
Watara	Kotapota	6	9	6	53	-	59	109				3	8			*		88	2.7
	Kottegoda	25	ଛ					125			-	9	8			30		200	4.80
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Telephone Exchanges of SLT (Existing as of Dec. 1994 & On-Going)

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	Medinyginya					0	900							800			800	8	1.60
	Pinapana							24		-				٥			٩		Radio
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Telephone Exchanges of SLT (Existing as of Dec. 1994 & On-Going)

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	Bambarabotuwa	36												154			150		1) 1/
Rathapura	Katawana	148									L			3			3	I.	-
Ramapura	Kinella	108	200		26									45			\$	ы	
Rathapura	Kolonna					0								12			Ž		0
Ratnapura	Nivrkhala	244	ğ	117	L									356			33	l :	
	Poimadulia	478			415	768	1348							145			1450	Ĭ,	-
Ramapura	Raxwana	212		185		٠				L				40			9	÷.	
amapura	Rathapura	2172		ľ	L	Ĩ								2200			2200	l.	80
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Telephone Exchanges of SLT (Existing as of Dec. 1994 & On-Going)

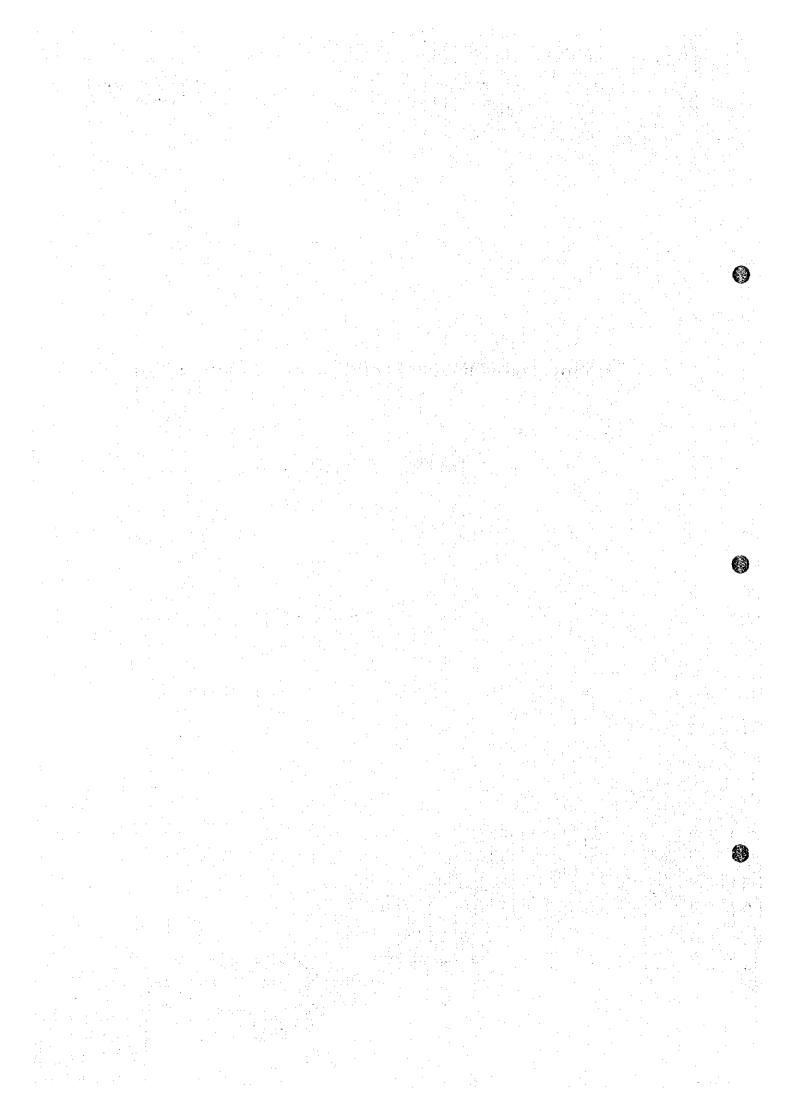
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L	Exchange and the second Existing as o	Court and Sept. Sec.	Existing	as of Ox	1984	# Dec.1904	Switch	Wireless	dig of alter	External	lant Expa	nsion by (Sping-	boloc	2.41		On-Coing External	External	F 13 800 11	
2		SW Cap.	Pr. Loops DEL	\$.130	Waiters ('s Warters DEL+Wark Total Loops SLT	Total	Loops	SLT	WB-2 OECF2 Finn.	OECF2	Finn.	French	150K	DECF3 F	emove	Total	150K OECF3 Remove Total EX./Swt.	EK/SWI.	
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3. Existing Transmission Facilities and On-going Projects

of

DATA 2 OF PART 1



			Commence of the commence of th			
No. 1	No. of Freq. Rep. Sta. Band	Sys. Cap.	No. of MWIUHFI Sys. FOIPCM	Manufact	Installed Year	Remarks
COLOMBO - ANURADHAPURA - PULMODAI - TRINCOMALEE	4 8G	68M	1 MW	NEC	1985	Backbone
1-1 Wariyapola Rep KURUNEGARA	1 2G	17M	1 MW/PCM		1986	
COLOMBO - KANDY	3.46	68M	1 MW/FO	NEC	1986	Backbone
2-1 Beiungala Rep KEGALLE	0 26	17M	1 MW	NEC	1984	
2-2 KANDY - MATALE	-0	2M	4 PCM			
KANDY - BADULLA	4 46	68M	1 FO/MW	ZEC	1986	1986 Backbone
3-1 Single Tree Hill Rep NUWARA ELIYA	0	2M	9 PCM			
3-2 Primrose Hill Rep HATTON	1 8G	90 CH	Analogue MW			
3-3 Namunukula Rep BANDARAWELA	1.26	17M	1 MW	NEC	1985	
3-4 Namunukula Rep AMPARA	2 Uボ	2M	10F	NEC	1986	
3-5 HATTON - NAWALAPITIYA	0	48 CH	Analogue OWC			Open Wire Carrier System
COLOMBO - BATTICALOA	1 2G	4W	2 MW	NEC	1980	
4-1 BATTICALOA - KALMUNAI	0	24 CH	Analogue MW	NEC	1980	
4-2 Kirimetiyakanda Rep POLONNARUWA	0 76	60 CH	Analogue MW	NEC	1980	
COLOMBO - NEGOMBO	186	68M	1 MW		2	Backbone
S-1 NEGOMBO - CHILAW	1 26	34M	1 MW			
COLOMBO - GAMPAHA	0/26	117M	1 MW	NOKIA	1984	
COLOMBO - KALUTARA - GALLE - RATNAPURA	3 46	68M	1.MW	NEC	1984	1984 Backbone
7-1 COLOMBO - Suriyakanda Rep.	1 8G	98W	1 MW			
7-2 Suriyakanda Rep HAMBANTOTA	020	17M	2 MW	NOKIA	1989	
7-3 Enselwate Rep MATARA	0 20	34M	1 MW	NOKIA	1995	
SOUTH MAN SAINING INCIDENT WAY 1005						

Summary of On-going National Transmission Network Project

No. 140M	Sys. MW/FO 1 MW/ 12 MW/		Source ADB ADB ADB	Manufact FUJITSU	Year	Remarks
140M 140M 140M 140M 140M 140M				-USTICU-		
140M 140M 140M 140M 140M 140M					1995	1995 KATUNAYAKE Approach Link
140M 140M 140M 140M 140M 140M				FUJITSU	1995	1995 Back Bone Link
140M 140M 140M 140M 140M			Γ			
140M 140M 140M 140M				FUJITSU	1995	1995 POLONNARUWA Approach
140M 140M 140M 140M			ADB F	FUJITSU	1995	1995 Back Bone Link
140M 140M 140M			ADB F	FUJITSU	1995	1995 Reserve
			AD8 F	Fuursu	1995	1995 HATTON Approach
			ADB F	FUJITSU	1995	1995 Back Bone Link
			ADB IF	Fuursu	1995	1995 Back Bone Link
9/Athagaia Rep Wariyapola Rep Kandalama Rep Hantana Rep. 146M	1 MW	2nd Telecom, Project	ADB F	FUJITSU	1995	
10jHantana Rep NAWALAPITIYA	1 MW 7	2nd Telecom. Project	ADB F	FUJITSU	1995	1995 NAWALAPITIYA Approach
11) Athagala Rep KURUNEGALA	1 MW	2nd Telecom. Project	ADB F	FUJITSU	1985	1995 KURUNEGALA Approach
12)COLOMBO - KALUTARA	1 MW 2		ADB F	FUJITSU	1995	1995 Back Bone Link
13 COLOMBO - KALUTARA - Pathirajakanda Rep GALLE - Browns Hill Rep 140M	1 MW	2nd Telecom. Project	ADB F	FUJITSU	1985	1995 Back Bone Link
- TANGALLE - HAMBANTOTA - Single Tree Hill Rep Benachi Hill Rep.						
14 Pathirajakanda Rep GALLE	1 MW 2	2nd Telecom. Project	ADB	FUJITSU	1995	1995 Reserve
15 Browns Hill Rep MATARA	1 MW 2	2nd Telecom, Project	AD8 F	FUJITSU	1995	1995 MATARA Approach Link
16 Single Tree Hill Rep NUWARA ELIYA	1 MW	2nd Telecom. Project	AD8 F	FUJITSU	1966;	1995 NUWARA ELIYA Approach
17 MataraRS - Enselwatta	1 MW	Matara Telecom. Project	Finland	NOKIA	1995	
140M			OFCF	SIEMENS	1995	
t9/KALUTARA - Torwood Rep.	MW 1	150K Project	S.Credit N	S.Credit MOTOROLLA	19861	
20 Hantana Rep Belungala Rep.	WW 1	150K Project	S.Credit Iv	S.Credit MOTOROLLA	19961	
21 GALLE - Ensewata Rep.	WW 1	150K Project	S.Credit N	S.Credit MOTOROLLA	1996	

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Summary of On-going Local Transmission Network Project

NO. 1 KALUTARA-PANADURA. 2 Petimperanca-AMBALANGODA.		-	_		-	Character days	>	SSC Area	
1 KALUTARA-PANADURA 2 Petivrejakanda-AMBALANGODA	, F	i		2	3		3004	COS AUTITABLE CO.	
2 i Pethyrejakende-AMBALANGODA	т	1	T		Ţ	NG.C	0881	TALL LANCE COOL TAIR	
			1			Ju.	8	GALLE SSU AVER	
3 Pethrejekenda-HIKKADUWA	34M 1+	1	1		SLT	SEC.	1986	1996 GALLE SSC Area	
4 Hartena-GalahaRep - GALAHA	- 1	1				שבי	<u> </u>	SSO KANUT SSC Area	
5 Hantane-MaduikeleRepMADULKELE	1+1	١	1		T	NEC	988	SSO KANDY SSC Area	
6 Hentane-RANGALA	- T	1	1			J. C.	86	MANDE SOC AGE	
7 Hentens-OOLOSBAGE	ŀ		1			NEC	8	SEC INAVALABILITY SOC ALGO	
8 INAWAL APITIYA-Peacock	۔ا	1	1			Nec.	25	1990 NAVIALAPITTA 60C Area	
9/Peacock-TISPANE	1	1				Ē	2	SEC NAWALAPITTA SSC Area	
10 Peacock-PUSSELLAWA	9N4 11+1	MV.		WB/Spur Project	ا	EC	1996	1996 KANDY SSC Area	
11 Dell-Watagoda	34M 1+1	WW Le				NEC	1996	1996 HATTON SSC Area	
12 Wetacode-Femiands-PUNDALUDYA	1+1 W8	WM.		W8/Spur Project		Sec.	1996	996 HATTON SSC Avea	
13 DelLWATAWALA	CM 1+1	<u>₹</u>		WB/Spur Project	SLT) 120	1996	1996 HATTON SSC Area	
14:Dena CRAPATANA	1+1 W8	AW.		W8/Spur Project		Ü	1996	1996 HATTON SSC Area	
A P. Dest. (SCO)	- Wa	1	Γ		SLT	NEC	1986	HATTON SSC Area	
SOUTH BOTTON CHANGE TO THE SECOND SEC	T	Γ				NEC	1956	1996 HATTON SSC Area	
TO CONTROLL BY THE CANADA TO THE CONTROLL BY THE CONTROLL BY THE CANADA TO THE CANADA	V40	T	ľ		l	CHO	2005	1996 HATTON SSC Area	
1/ Department singles in Energy	Τ,		T			200	9001	MATABA SSC Asses	
18 MATAKA-MateraRS	٠		1	_		420	CRE	See Not Ann and Assessment	
19 MATARA-YATIYANA	8M 2+1	S.		Matara Felecom, Project	ı	NORIA	ORAC	1995 FAMILY AND ANGE	
20 MataraRS-WELICAMA	34M 1+1	WW L+		MataraTelecom, Project Finland		NOKIA	3961	1995 MATARA SSC Area	
21 Matara S. TELLUAWILA	**: M80			MataraTelecom Project Finland		NOKIA	1995	1995 MATARA SSC Area	
22 Managa S. Akuresse R.S. P. TABEODARA	34M 1	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	MW Mata	MataraTelecom, Project	Finland	NOKIA	1996	1995 MATARA SSC Area	
PAIDITTAREDORBANDRAWAKA	T	FO	Γ	MetaraTelecom Project Finland		NOKIA	1995	995 MATARA SSC Area	
DA AN INDEREST OF THE PERSON	Ţ.	Γ		Meteral elecom, Project Furland		JOKIA	1995	995 MATARA SSC Area	
		L		Matera Telecom Project Fulland		JOKIA	1586	1995 MATARA SSC Area	
A CONTRACTOR CANADA A CONTRACTOR A CONTRACTO	ı	I	Ţ	Marata Telecom Project		NOKIA	1095	MATARA SSC Ama	
AD Englewant And And And And And And And And And And	T	Т	Ţ		1	NOKIA	1005	TOOS MATARA SSC APARA	
27 Enserwatia-Malvalva	ı	Т	Ī	Material electron. Project	Ŧ	NOW A	4001	COS MATABA SSC Area	
28:MAWARALA-URUBOKKA	7	Т	T	Material selection Project		VIJON VIJON	4004	1930 MATADA CCC Asse	
29;MetereRS-KAMBURUPITIYA	٠l	T			- 1	ACAIN ACAIN	2007	CONTRACTOR COLUMN	
30 MataraRS-HAKMANA	L	1	1	1000	7	CKIA	2661	MA AKA SSC Area	
31 Matarak S-DIKWELLA	۷.	1+1 W			\neg	NOKIA	8	995 MATARA SSC Area	
32 DIKWELLA-KOTTEGODA	1 8M	03 1+1		Matara Telecom, Project	Finland	NOKIA	1995	1995 MATARA SSC Area	
33 GAMPAHA - VELIVERIYA	7	N +:				SIEMENS	1995	1995 GAMPAHA SSC Area	
34 GAMPAHA - RANPOKUNAGAMA	34M	W. 1+1	MW GCT	GCTNIP-U	3030	SIEMENS	1995	1995 GAMPAHA SSC Area	
35 GAMPARA - VEYANGODA	34M	1+1	MW GCT	GCTNIP-II	OECF :	SIEMENS	1995	995 GAMPAHA SSC Area	
36 CAMPAMA - MEERICAMA		N 1+1	MW GCT		OECF :	SIEMENS	1995	1995 GAMPAHA SSC Area	
37 CAMPAHA - GANEMULLA	1	1+1 FO	Γ		OECF	ERICSSON	1995	1995 GAMPAHA SSC Area	
PAICAMPANA . IIDATIITIRIPITIYA		l			Γ	ERICSSON	1995	1995 GAMPAHA SSC Area	
39 VPVANCODA - KIPINDIWELA	ļ.,	ı			Γ	SIEMENS	5861	995 GAMPAHA SSC Area	
40 MEPRICAMA - KALELIYA		1.1 F0	Γ		OECF 8	ERICSSON	1995	995 GAMPAHA SSC Area	
41 RANDOKUNAGAMA - PASYALA	Г	1+1	Γ		OECF 1	ERICSSON	1995	995 CAMPAHA SSC Area	
42 MEERICAMA - KOTADENIYAWA		1+1 FO		GCTNIP+1		SRICSSON	1995	995 GAMPAHA SSC Area	
43 AMPARA - Akkarapattu - POTTUVIL	34M	Σ	150r	150K Project	S.Credit 18	ERICESON	1997	AMPARA SSC Area	
AC AMPARA LINGIPANA	SAS.	Ĉ	T		1	ERICSSON	1997	1997 AMPAKA SSC Area	
45 AMPARA - INGINIYAGA! A	W8	 }			~	ERICSSON	1991	997 AMPARA SSC Area	
46 Batucalos - MAHAOYA - Padivaraiawa - PADIYATALAWA	W8	E	Ī		1	ERICSSON	1997	997 AMPARA SSC Area	
42 IANI (BADHADI IRA - EDPAWELLA - KEKIRAWA	Ę	∑ ∑	l		Г.	SUMITOMO	1997	1997 ANUKADMAPURA SSC AVBB	
AN ANTIBADHADILIDA - KAHATAGASDIGILIYA	1	1	MW 150	150K Project	S.Credit	SUMITOMO	1997	997 ANURADHAPURA SSC Area	
49 ANCIRADHAPURA - MEDAWACHICHIYA		1	ı			SUMITOMO	1997	1997 ANURADHAPURA SSC Avea	
SOLANURACHAPURA TAMBUTTEGAMA		ı	PCM 150			SUMITOMO	1997	1997 ANURADHAPURA SSC Area	LT Augment
51 EPPAWELLA - NEGAMPAHA	17M	×			S.Credit	SUMITOMO	1997	ANURADHAPURA SSC Area	997 ANURADHAPURA SSC Area Relocated from EPPAWALA - KEDIRAWA
52 MADUKANDA - PADAVIYA	MZL	1			Credit	SUMITOMO	1997	1997 ANURADHAPURA SSC Aree	Relocated from ANURADHAPURA - KHATAGASDIGILI
SOLANICE SYSTEM OF DAMINACAL A	NAX.	۳	l		S.Credit	SUMITOMO	1997	1997 AVISSAWELLA SSC Avea	

	Sys. No. of	WW/FO		Source	Provider	Completion		
Link	Cap. Sys.	5	Project Name	,	Manufact,		SOC PIES	Kertarks
54 AVISSAWELLA - EMELIYAGOOA	34M	Q Q	150K Project		SUMITOMO	/ /561	1957 AVISSAWELLA SSC Avea	
55 AVISSAWELLA - KOSGAMA	34M	5	150K Project	}	SUMITOMO	1587	1997 AVISSAWELLA SSC AMB	
WISSAWELLA - RUWANWELLA	34M	Γ	150K Project	S.Credit	SUMITOMO	1587	1997 AVISSAWELLA SSC Avea	
SZÍBADULLA - HALIELA		¥ Q	50K Project	S.Credit	SUMITOMO	1997	1997 BADULLA SSC Area	LT Augment
SBÍBADULLA - Namunukula	140M 2+1		50K Project	S.Credit	SUMITOMO	1997	1997 BADULLA SSC Area	
59 BADULLA - PASSARA		PCM	1150K Project	Credit	SUMITOMO	1997	1997 BADULLA SSC Area	LT Augment
60 Madolsıma - BiBLE	1-1. M/1		150K Project	S.Credit	SUMITOMO	1997	BADULLA SSC Area	Relocated from Mahiyangane - Madolsima
61 MONARAGALA - Madoisma - Manyangana	34M 1+1	l	150K Project	Credit	SUMITOMO	1997	BADULLA SSC Area	
62 Namunukula - Ampatikanda - WELLAWAYA	1784	ΑW	150K Project	S.Code	SUMITOMO	1997	1997 BADULLA SSC Area	MUX Excepsion
63 Namunukula - Bandarawela	W89	l	50K Project	1	SUMITOMO	1967	1997 BADLILLA SSC Area	Relocated from RATNAPLIRA - Survayance
64 Nemunukula - MONARAGALA	140M 1+1	l	50K Project	S.Credit	SUMITOMO	1997	1997 BADULLA SSC Area	
65 Nemunukula - NAMUNUKULA		i	150K Project	SCredit	SUMITOMO	4007	BADILL A SSC AMB	1 Y Automont
BEIWELLAWAYA - BUTTALA	34M	ç.	150K Project	redir	SUMPOMO	(00)	1007 BADIN A SSC Appa	i on fact
67 BANDADAMELA - BARDARAMA	14044	T			CHARTONA)	1000	200000000000000000000000000000000000000	
SE SANDADAMEN A MADITAL C		,			CALCAGO CON CONTRACTOR	188	SS CANCARAMELA SSC A188	
		Τ	Cold Property	7	Science Civilo	/66	DAVIDE SOUNDS	ורו אמשפטו
OS BANDARAVELA - VYELIMADA		٦	150K Project	5.Cedir	SUMITOMO	1997	1997 BANDARAWELA SSC Area	LT Augment
70 BATTICALOA - CHEDDIPPALAIYAM		_	150K Project	Credit	ERICSSON	1997	BATTICALOA SSC AMB	
71 BATTICALOA - ERAVUR	6M 1+1	ΜW	150K Project	S.Credit	ERICSSON	1997	1997 BATTICALOA SSC Area	
ATTICALOA - KATANKUDI	MPE		150K Project	S.Credit	FRICSSON	1997	1997 BATTICALOA SSC Area	
ATTICALOA - VALACHCHANAI	34M 1+0	λW	150K Project	S.Credit	ERICSSON	1997	1997 BATTICALOA SSC Area	
24 CHILAW - ENGIRIYA	- WE	ı	50K Project	Т		7651	1997 CHILAW SSC Area	Relocate from CHILAW - MARAWILA
25 CHILDAW - MADAMPE	470	l	150K Project	1		1,400	002 OLIV AMY 650 Area	
DE CALLE ALL ALLO ALABO A	1110	l				3001		
	N. S. S. S. S. S. S. S. S. S. S. S. S. S.	ı	1000 110000	S.Credit		/651	CHILAW SSC Area	
// CHILAW - KAJAKADALUWA	GW.	1		S Credit		1997	CHILAW SSC Area	Relocate from MARAWILA - MADAMPE
JTTALAM - AKAMADUWA	SW.			S.Ceot		1997 (CHILAW SSC Area	
79 PUTTALAM - KALAPITIYA	SW			S.Creda		1997 (1997 CHILAW SSC Area	
80 GALLE - BADDEGAMA	34M	0.1	150K Project	S.Crede	SUMITOMO	1997	GALLE SSC Area	
81 GALLE - DODANDLAWA	XX	l	50K Project	1-	SUMITOMO	123	1007 CALLE SCO AMO	
At 1 F . Erselwette	797	l	EOM Deputy		A CACTON	, 2003	2000	
SA CALL F. LABADACHIVA	2	ı	16/0k Democrat		SHARTONE	2003	200 July 200	WELL PROPOSITION OF LIBORARIES
	2476	1	moh	-		1000	CALLES SOUTHER	
	5	ı	SOLV Project	1	SOWII CANO	/SEL	1937 CALLE SSC Area	
ALLE - MAGUUM - UUMAMA	W.	1	SUR Project	ı	CMC	1881	GALLE SSC Area	
86 Pathirajakanda - ELPITIYA	348	<u></u>	150K Project	. 1	SUMITOMO	1997 (1997 GALLE SSC Area	
87 Pathrayakanda - KOSGODA	1734		150K Project		SUMITOMO	1997	1997 GALLE SSC Area	Relocate from ANURADHAPURA - EPPAWALLA
AMBANTOTA - AMBALANTOTA	1 W/L	Š	150K Project	S.Credit	NOKIA	1997	HAMBANTOTA SSC Area	May Augment
89 HAMBANTOTA - SURIYAWEWA	17M	ľ	150K Project		NOKIA	1001	1007 HAMBANTOTA CCC Area	Delocate from Carbin (SIYIVA)
AMBANTOTA - TISSAMAHABAMA - TANAMANINA - TATADA	1	////	150K Denote	1000	VI ON	4000	COOL CANDAGAMENT COOL	Many Annual Carporting Control of the Carporting Carpor
A TANANCA I CONTRACTOR OF THE PROPERTY OF THE	14.14	1	John Trojeca	- 1	S. C.	1881	CAMBARIOIA SSC Area	MVV Augment
www.rc - Beliatie			15UK Project	S.C.	NOKIA	1.664	1997 HAMBANTOTA SSC Area	PCM Augment
92 KALMUNAI - AKKARAIPATTU	-		150K Project	S.Crean	S Credit IERICSSON	1,5651	1997 KALUMUNAI SSC Area	
93 KALMUNAI - KBRITW - SAMANTHURAI	Are		150K Project	S.Credit	FRICSSON	1583	1997 KALUMUNAI SSC Area	
SA KALMUNAI - OLUVIL	W8	À	SOK Project	ğ	ERICSSON	1987	1997 KALUMUNAI SSC Area	
95 Xarann - Nintavur	SAM	ľ	150K Project	S.Credit	ERICSSON	1997	1997 KALUMUNAI SSC Area	
ALUTARA - RERINMETA - RENTOTA					NOSSOR	1004	CALLITATION COO. Asses	
NATIONAL CONTRACTOR		ı	1 KOK Department	1000	10000000	2000	Service Control (Service)	
SOLITAGE COOREGOOD WAY COME		2			20000	1881	SST CALCIARA SSC ABB	
		١	Section of the sectio		CAICOSON	186	ALUIAKA SSC Aree	
ALU: PASS - Lawace		1	Sun Project		MOTOROLLA	7661	CALUTARA SSC Area	Will Repeater at Torwood
INCIMAL USAMA - BULA! HSINHALA		ĺ	150K Project	-1	ERICSSON	1597	CALUTARA SSC Area	
ATUGAMA - MEEGAHATENNE	'BW	ı	50K Project		ERICSSON	1997	1997 KALUTARA SSC Area	
102 MATUGAMA - NEBODA	_		150K Project	S.Credit	ERICSSON	1997	1997 KALUTARA SSC Area	
103 Hamana - RANGALA - MEDAMAHANUWARA	ew ew		150K Project	S.Crean	ERICSSON	1987 I	1997 KANDY SSC Area	MW Augment, By SLT
ANOY - Hantana - OfGANA	MAK.	Γ	150K Project	•	ERICSSON	1997	1997 KANDY SSC Area	MW Augment, By St. T
OS KANDY - KATUGASTOTA	140M	l	150K Project	1	ERICSSON	706	1997 KANDY SSC Area	
106 KANDY - PALLEKELLE	34M		150K Project	F	ERICSSON	1997	KANDY SSC Area	
NOY DEPARTMENT		l						
	2			-	20000	1001	144 AV CON ACAN	
	1400		TDOK Project	S.Credit	S.Credit ERICSSON	1997 ×	KANDY SSC Area	

	1 1 0	Total and the second of	Courses Designed	Vear SSC Area	Remarks
No.		֓֡֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֡֡֡֜֜֜֜֜֡֡֡֡֡֡֡֡֡֜֜֜֜		DOSTIVANOV SSC Appea	WAY Repeater at TRI
109 KANDY - TRI		Ť	7	CANON COLORS	
110 KATUGASTOTA - AKURANA		1	-1		
INTRATUGASTOTA - GALAGEDERA		١.	-т	1997 NANOT SOC ANGE	
112 KATUGASTOTA - WATTEGAWA	-	150K Project	7	Section 1000 March 1980	
13 PERADENIYA - GELIOYA - GAMPOLA		į		1997 RANUT SSC ANDS	
14 PERADENIYA - HANDESSA	18M 1FC			1997 IKANUY SSC Area	
15 PERADENIYA - PILIMATALAWA - KADUGANNAWA		- 1	-1	1997 KANDY SSC Area	
116 PILMATALAWA - MURUTALAWA	SM F	FO 150K Project		1997 KANDY SSC Area	
17 TRI - Balungala			S.Credit MOTOROLLA	1997 KANDY SSC Area	WLL Kepeater at Belungsia
118 KFGALLE - GALIGAMUWA - WARAKAPOLA	34M	l	S.Credit (MITSU)	1997 KEGALLE SSC Area	
19 KEGALLE - KOTIYAKUMBURA	_			1997 KEGALLE SSC Area	LT Augment
20KECALLE - MAWANELLA	34M FO		S.Credit MiTSUI	1997 KEGALLE SSC Area	
24 KEGALLE - RAMBUKKANA	34M FO) 150K Project	S.Credit MITSUI	1997 KEGALLE SSC Area	
PO KEGALLE - UDUGODA	ă	PCM 150K Project	S.Credit MITSUI	1997 KEGALLE SSC Area	LT Augment
23 MAWANELLA - ARANAYAKA	0.	PCM 150K Project	_	1997 KEGALLE SSC Area	LT Augment
24 America - KULIYAPITIYA - PANNALA	34M M	MW 150X Project	S. Credit (ERICSSON	1997 KURUNEGALA SSC Area	
105 ampoble - MAMO	17M	Γ	S.Credit ERICSSON	1997 KURUNEGALA SSC Area	MW Augment, By SLT
26 Amanala - MAWAT HACAMA		FO 150K Project	S. Credit ERICSSON	1997 KURUNEGALA SSC Area	
27 Athenels - NARAMMAI A		Ĺ	S.Credit ERICSSON	1997 KURUNEGALA SSC Area	MW Augment
29 Athanala - NiKAWERATIYA		MW 150K Project	S.Credit ERICSSON	1997 KURUNEGALA SSC Area	By SLT Relocate from ATHAGALA - WARIYAPOLA
29 KURUNEGALA - Atheoele	140M		S.Credit ERICSSON	1997 KURUNECALA SSC Area	
SOIKURUNEGALA - NIKADALUPOTHA	a.	Γ	S. Credit ERICSSON	1997 KURUNEGALA SSC Area	LT Augment
33 KURINEGALA - POLGAHAWELA		PCM 1150K Project	S.Credit ERICSSON	1997 KURUNEGALA SSC Area	L'T Augment
332 KURUNEGALA - RIDIGAMA	a	1	S.Credit ERICSSON	1997 KURUNEGALA SSC Area	LT Augment
23 MAHO - CAI CAMUNA	17M	Γ		1997 KURUNEGALA SSC Area	By SLT, Relocate from KANDALAMA - GIRIULLA
134 NIKAWERATIYA - HETTIPOLA	M. M.	ı	S.Crede ERICSSON	1997 KURUNEGALA SSC Area	By SLT. Relocate from ATHAGALA . NIKAWERATIYA
35/PANNALA - GIRIULLA	OH KO	Delor Project	S.Credit ERICSSON	1997 KURUNEGALA SSC Area	
36 DAMBULLA - GALEWELA	WA!	MW 150K Project		1997 MATALE SSC Area	
137 DAMBULLA - HABARANA		MW 150K Project	7	1997 MATALE SSC Area	7.10.10
138 Leggala - BAKAMUNA		ı	S. Creat ERICSSON	1997 MATALE SSC Area	MAY AUGMENT, BY SE I
139 Laggata - GALHINNA		MW 150K Project	Credit	1997 IMATALE SSC Area	
40 Leggala - PALLEGAMA LAGGALA		١		1997 MATALE SSC Area	
141 Leggale - RATTOTA			S.Credit ERICSSON	199/ IMATALE SSC Area	MAY Augment, by SC
42 Leggele - WILGAMUWA			S Credit FRICSSON	1997 MALALE SOC AGE	
143 MATALE - Laggala	_	Ī	ğ	1997 MATALE SSC Area	
144 MATALE - Leggeie - DAMBULLA	SAM NAS	-1	S Credit	TOOL THE TOOL WEEK	The state of the s
45iMATALE - NAULA	a.	1	V.Credit	1997 MAIALE SOU ASS	The Augment of Services
146 MATALE - PALLEPOLA	-	PCM 150K Project	S.Credit	1997 MATALE SOC Area	L: Augment by St.
47 MATALE - UKUWELA				BAN OF STATE OF	
148 NEGOMBO - DANKOTUWA	34M	FO 150K Project		1997 NEGOMBO SSC Area	T A. Composit
149 NECOMBO - DUNAGAHA - BADALGAMA		-	S.Credit Mills Of	1997 ACCOMBO 330 Aces	
SOINEGOMBO - KATANA		1300 P 1000 OF	S.Creda (Mill SO)	See Con Con Contract	
151 NEGOMBO - KOCHCHIKADE		ı	S Credit Mil Sul	Sec Oct Oct Oct Cool	
52 NEGOMBO - LUNUWILA	No.	FO 150K Project	S.Credit Mill SUI	1997 NECOMBO SSC Area	
53 NEGOMBO - SANDALANKAWA		1			Will Repeated at Coole Tree
154 NUWARA ELIVA - Single Tree	COM.	MW SON Project	SCHOOL MOTOR	ACCO ALIBARDA ELIVA SCO Acco	T Augment
155INUWARAELIYA - HALGRANOYA		CM : SOL Project	77	1947 NI IWASA FI IVA SSC Area	I T Augment
156 NUWAKAELITA - IMATUKATA	7.77	WAY OF DISCOSE	Т	1007 NUMARA FILYA SSC AMB	
157 I KODOWOOD THII - BOXSAVANI ALAWA	1	T		1997 NUMBRA FLIYA SSC Area	
198 KOCKWOOD THIS MACKELLY A		MAN 150K Project	S Creat SUMITOMO	1997 NUWARA ELIYA SSC Area	
109 Derive Trees - Does - Does Does Does Does Does Does Does Does	ţ	T		1997 POLONNARUWA SSC Area	
RATION ONNABILIA - DEATTAKANDIYA	:	T	SCrent	1997 POLONNARUWA SSC Area	
COLUMN DE CONTRACTOR DE COLUMN DE CO	ı	l	S Crede	1997 POLONNARUWA SSC Area	

No.	Cap. Sys.	N N N	Project Name	Source Manufact	Year	SSC Area	Remarks
64 POLONNARUWA - PULASTHICAMA	1+1 MS	MV	150K Project	S.Credit MITSU:	1997	997 POLONNAHUWA SSC Area	
165 POLONNARUWA - WELIKANDA		MW	150K Project	S.Credit MITSU:	1997	997 POLONNARUWA SSC Area	
166 (kalengoda - BALANGODA	17M	MM	150K Project	S.Creor SUMITOMO	7661	997 KATNAPURA SSC Area	Relocated from Suryakanda - Balangoda
167 RATNAPURA - BAMBARABOTUWA		PCM	150K Project	S. Credit SUMITOMO	1997	1997 RATNAPURA SSC Area	LT Augment
168[RATNAPURA - KALAWANA	-		150K Project	S.Credit SUMITOMO	1997	1997 RATNAPURA SSC Area	LT Augment
169 RATNAPURA - KIRIELLA		5	150K Project	S. Credit SUMITOMO	1997	1997 RATNAPURA SSC Area	LT Augment
1701RATNAPURA - NIVITIGALA	34M	60	150K Project	S. Credit SUMITOMO	1661	1997 RATNAPURA SSC Area	
171 RATNAPURA - PELMADULLA	34M	ŀ	150K Project	S.Credit SUMITOMO	1997	1997 RATINAPURA SSC Area	
72 RATNAPURA - Sunyakanda	140M 1+1	WW	150K Project	S.Credit SUMITOMO	1997	1997 RATNAPURA SSC Area	
73 Sunyakanda - Balangoda	34M 1+1	MW	150K Project	S.Credit SUMITOMO	1997	1997 RATNAPURA SSC Area	
74 Survekanda - RAKWANA		PCM	150K Project	S.Credit ISUMITOMO	1997	1997 RATNAPURA SSC Area	LT Augment
75 COMARANKADAWELA - Kuchchaweli		WAS	150K Project	S.Credit KOREA TELECOM	Ĺ	1997 TRINCOMALEE SSC Area	
76 GOMARANKADAWELA - Pankulam		MAS	150K Project	S.Credit KOREA TELECO		997 TRINCOMALEE SSC Area	
177 GOMARANKADAWELA - Pulmodai		MAS	150K Project	S.Credit KOREA TELECOM		1997 TRINCOMALEE SSC Area	
78 GOMARANKADAWELA - Supura		MAS	150K Project	S Credit KOREA TELECOM		1997 TRINCOMALEE SSC Area	
179 TRINCOMALEE - CHINA BAY	140M	1	150K Project	S Credit KOREA YELECO		1997 TRINCOMALEE SSC Area	
180]TRINCOMALEE - GOMARANKADAWELA		MAS	150K Project	S Credit KOREA TELECOM	,	1997 TRINCOMALEE SSC Area	
181 Trincomaise - KANTALE	8M		150K Project	S Credit INOREA TELECOM		1997 TRINCOMALEE SSC Area	
182 Trincomalee - Kiliveddi		MAS	150K Project	S Credit KOREA TELECOM		1997 TRINCOMALEE SSC Area	
163 Trincomalee - MUTTUR - KINNIYA	0+1 M8	WW	150K Project	S.Credit KOREA TELECOM	,	1997 TRINCOMALEE SSC Area	
184 Timoomalee - NILAVELI	0+1 M8	WW	150K Project	S Credit KOREA TELECOM		1997 TRINCOMALEE SSC AVE	
185 Trincomalee - Seruwawia		MAS	150K Project	S.Credit KOREA TELECOM	1	997 TRINCOMALEE SSC Avea	
186 Trincomalee - Tempalagama		MAS	150K Project	S.Cradit KOREA TELECOM		1997 TRINCOMALEE SSC Area	
187 Trincomaide - Toppur	-	MAS	150K Project	S Credit KOREA TELECOM		1997 TRINCOMALEE SSC Area	-
IBB TRINCOMALEE - Toncomalee	140M	FO	150K Project	S.Credit KOREA TELECOM		1997 TRINCOMALEE SSC Area	
189 VAVUNIVA - Cheddikulam		NA.S	150K Project	S.Crear	1997	1997 VAVUNIYA SSC Area	
190 VAVUNIYA - Mamaduwa	-	MAS	150K Project	S.Credit	7661	1997 VAVUNIYA SSC Area	
191 VAVUNIYA - Marinulam		SVW	150K Project	S.Credit	1997	1997 VAVUNIYA SSC Area	
192 VAVUNIYA - Neryakulema		MAS	150K Project	S. Credit	1997	1997 VAVUNIYA SSC Area	
193 VAVUNIVA - Pewakkulem		WAS	150K Project	S.Credit	1997	1997 VAVUNIYA SSC Aree	
194 VAVUNIYA - Ukukulems		MAS	150K Project	S.Credit	1997	1997 VAVUNIYA SSC Area	

Note: MW... Microwave radio, FO... Fibre optic cable, PCM... PCM cable

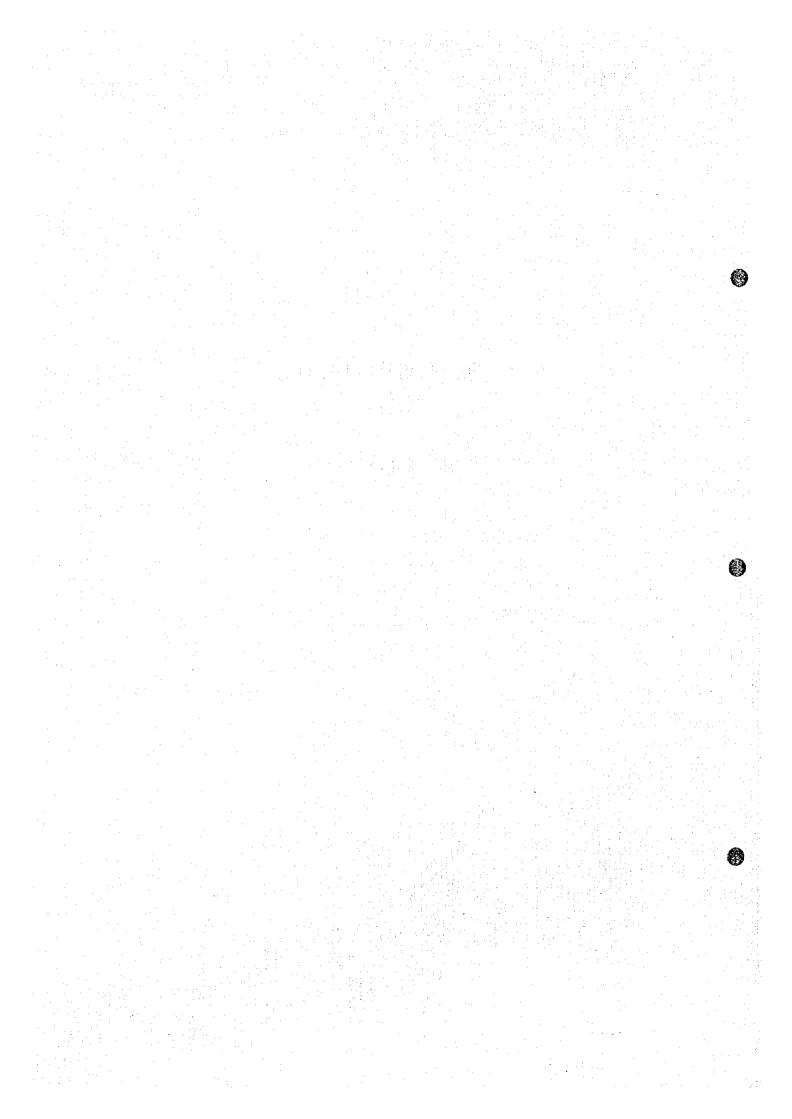
SOURCE: SLTS, Transmission-Planning Section

4. Charging File Organisation

of

DATA 2 OF PART 1

1-2-30



The following is the specification apllied to exchanges to be purchased under 150K Project Colombo Pakage.

Charging file organization

Schematic of file organisation

	Jume File	-	TAX 11 TY 12 TY		leous.	T			-					
OL.	HDR	<u>i</u>	Data block	· 	EOV 1	Ľ		ــــــــــــــــــــــــــــــــــــــ	j					
	1	1.	End of file		I	Γ.	T.	1	7					
OL .	HDR	<u> </u>	Data block		EOF 1	Ĭ	[L	j					
lultiple file	. Unb.n.n							-						
	T		File A		·		-r		File B data		T	7	т	
OL.	HDR	ľ	Dala block	•	EOF 1	ľ	HOR		block		EOF 1	*	l.	
	L	I					-							
iultipla file	anuliipie v	oluma												
		T	File b data		T	γ		1						
OL.	HDR(B)	ľ	biock	•	EOV 1	ľ		J						
			T=:					-	1277 1277 17					
OL.	HDR(A)	ŀ	File A Data block	•	EOF I(A)	١.	HOR(B)	ŀ	File B data block	,	EQV 1	•	ŀ	•
		ب	Togra Dock		J	<u> </u>	_L		J	<u></u>		.1		
	1	7	End of File		I		Т	1	File C		T	T	T	.:
OL.	HDR(B)	!	8 Dela	•	EOF 1(8)	ŀ	HDR(C)	j.	data block		EOF 1	ŀ.	ı,	
	<u> </u>	JL	black		1	1		ــــــــــــــــــــــــــــــــــــــ			.1	<u> </u>		
OL	'Sat of fat	els at start	of volume						•					
IDR .			of file (header	rī										
OF1	End of file			•					-					
OV1	:End of vo	leds) emuk												
	Tape mad	k block												
tal-Blatum		nkate uklah	comprises to	o lateir										
or=vo:um VOL1	se neader i		ories es expensos es el el nevig le											
UVL1			a Tai ni nevig te											
,,,,,		.500 701110	y, M. Carrent, co.											
iOR=File l	header lab		ay comprise (or some of	the follwi	ng fabels:				•			
HDR1			at given in Ta											
HDR2			st given in Ta											
JHL .			at given in Tai						-					
OF.			label, see T											
OVI	٠.		iume labie, s		1									
•			k which sepa							:				
			om data block						•					•
			ocks from EQ			<								
			m next HDR		ALD N									

Table - 1
Detailed description of VOL1

Field position	Field Name	Length	Contents	Type of char
1-3	Label Identifier] 3	vol	
4	Label number	1	Digit 1	
5-10	Volume identifier	Ε	Characters provided by the user (parameter)	a
11	Accessibility (not used)	1	"Space"	
12-37	Reserved for further use	26	"Space"	
38-51	Owner Identification	14	These characters indicate the owner of the volume (parameter)	a
52-79	Reserved for further use	28	"space"	
80	Labelling version	1	1	
Note(s):	Types of characters:			

a±a!phanumerical n≠numerical

Table - 2
Detailed description of UVL1

field position	Field Name	Length	Contents	Type of char
1-3	Label identifier	3	UCL.	
4	Label number	1	Digit 1	
5-10	Data	6	"Space" YYDDD(1)	<u> </u>
11-20	Name of site (OMC)	10	Parameter	a
21	Name of computer	. 1	"A"	
22	Number of magnetic tape transport	1		n
	Reserved for further use	57	"Space"	
(1)YY	represents the year		64-i-1	5
DDD	represents the day of the year (001 to 3	366)		

Table - 3
Detailed description of HDR1

Field position	Field Name	Length	Contents	Type of cha
1-3	Label identifier	3	HDR	-
4	Label number	i	Digit 1	
5-21	File identifier	17	Parameters provided by the owner	а
22-27	File set identifier	6	See note	а
28-31	Field section number	If monovolume. Number of volume, if multivolume.	n :	
32-35	File sequence number	4	If monovolume. Number of volume, if multivolume.	n
36-39	Generation number	4	1 "1"	70
40-41	Generation version number	2	"o"	n
42-47	Create date	6	"Space" YYDDD	
48-53	Expiration date	6	"space" YYDDD Date of creation + one year	
54	Accessibility	1	"Space2	a
55-60	Block count	6	000000	1
61-80	Reserved for further use	20	"Space2	
Nole(e)	If managaluma file thee this id-	antifice in n	locad in the fold Bushima identified af MOL 4	+

If monovolume file then this identifier is placed in the field "volume identifier" of VOL 1.

If multivolume file then this identifier is placed in the field "volume identifier (VOL 1) of the first volume.

Table - 4
Detailed description of HDR2

Field position	Field Name	Length	contents	Type of char
1-3	Label identifier .	3	HOR	
4	Label number	1	Digit 2	
5	Format of records	1	F:Fixed length	
		1	V:Variable length	
		i	U.Unfixed length	1
6-10	Block length	5	Maximum number of characters per block	n
11-15	Record length	5	If "F" format, it is the length of records	
			If 'V' format, it is the length of the ongest recor	n
•			If U:not significant	
16-50	Record for further use	35	"Space"	
51-52		2	Digit 0	n
53-80	Reserved for further use	28	"Space2	

Table - 5
Detailed description of UIIL

Field posi	tion Field Name	Length	Contents	Type of char
1-3	Label identifier	3	UHL	
4	Label number	1	а	
5-10	Time	6	"Space", "Space"/ HH.MM(1)	
11	Type of file	1	F:Fixed length	
	1."	1	V:Variable length	
12-15		4		
16-80	Reserved for further use	65	"Space"	
(1)HH	represents the hour			

(1)HH represents the hour MM represents the minutes

Table - 6
Detailed description of EOF1

Field pos	iti field Name	Length	Contents	Type char
13	Lable identifier	3	EOF	<u> </u>
4	Label number	1	Digit 1	<u> </u>
5-54	The same as for HDR 1	Total 50		
55-60	Number of block		Number of block following the previous HDR. This number does not include label blocks nor tape mark.	
61-80	The same as for HDR 1	Total 20		<u></u>

Table - 7
Detailed description of EOV1

Field position	Field Name	Length	Contents
1-3	Label identifier	· · · · · · · · ·	EOV
4	Label number	1	Digit 1
5-54	The same as for HDR 1	Total 50	
55-60	The same as for EOF	6	
61-80	The same as for HDR 1	Total 20	

Table - 8 Code EBDIC

	1 0		2	3	4	5	6	7	8	9	Á	8	C	D	E	F
<u></u>	NUL	DEL	DS		spac	-8						i	1	1		0
1	SOH	DC1	sos				7		а	7	l		A			1
2	STX	DC2	FS	SYN					b	k	S		В	K	S	2
3	EIX	DC3						-	C		ŧ		C	L	T	3
4	PF	RES	BYP	PN					d	m	U		D	M	U	4
5	HT	NL	LF	RS					e	n	Y	: -	Ε.	l N	٧_	5
6	LC	88	EOB	UC						0	W		↓ F	10	W	6
7	DEL	IDL	PRE	EOT					9	ρ	X		G	P	X	7
8	1	CAN							<u>. b</u>	9	<u>y</u>	<u> </u>	H	Q	<u>Y</u>	8
9		EM								1		ļ	 !	R	Z	9
A	SMM	CC	SM		A	1		<u> </u>	ļ	ļ	ļ <u>.</u>	ļ	ļ	 -	ļ	
8	VI					\$		ŧ		!		ļ	- 	 -	 	
C	FF	IFS		DC4	<		%	<u>@</u>		 		 -		╁	}	-
0	CR	IGS	ENQ	NAK					 	ļ	} -	 	·{	ļ	 	
E	so	IR\$	ACK			<u> </u>			ļ	ļ	ļ	 		 	 	 -
F	SI	IUS	BEL	SUB	LL	L	3	L_:_	L	l	L	L		ــــــــــــــــــــــــــــــــــــــ	<u> </u>	.l

Structure of A Block

Each Block is 2048 bytes in length

Field position	Field Name	Length	Contents	Code
1	Туре	1	1:	DCE
2-4	Block number	3	Number of the data block in the eg: 000123	DCE
5-32	Space	28	FFFFF etc.	BIN
33-2048	number of block	72x28	Each record has 28 bytes length.	

Structure of A Record

Charging output format

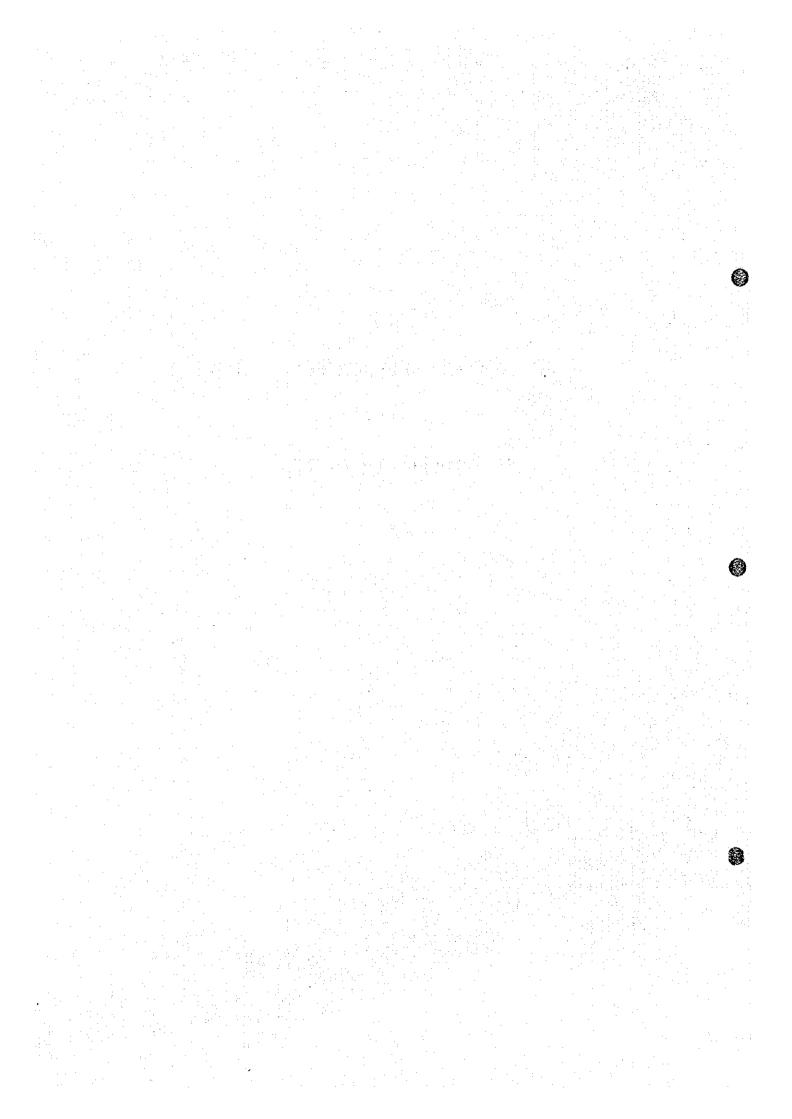
Field position	Field Name	Length	Contents	Type of char
1	Record header	1	42 (2)	DCE
2	Type	1	01 (2)	DCE
3-7	Date and time of reading the counter	5	MM-DD-HH-MM-SS	DCE
8-12	Subscriber directory	5	324571FFFF (1)	DCB
13	SPARE	1	FF	Binary
14-16	Content of the counter	3		Binary
17	SPARE	1	FF	Binary
18-20	Content of the counter	3		Binary
21	SPARE	1	FF	Binary
22-24	Content of the counter	3		Binary
25	SPARE	1	FF	Binary
26-28	Content of the counter	3		Binary

DIRECTORY DIGIT	1/2 BYTE CODING (DCB)
0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Α	В
J	Ċ
S	D
C	E

5. CCS No.7 Signaling Format of SLT

of

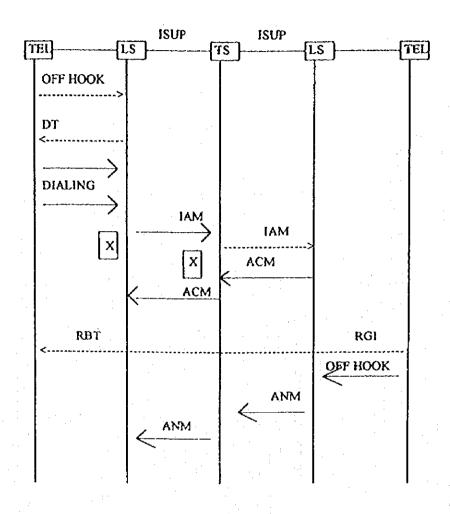
DATA 2 OF PART 1



CCITT NO 7 Signalling System

Sri Lanka Telecom is planning to introduce common channel signalling in conformity with CCITT SS7 (ISUP) Recommendations (blue book) in the near future with following National options.

- Local Call Successful Call Setup: Analogue sub Analogue sub
- 1.1 Local Call; ISUP ISUP Interworking

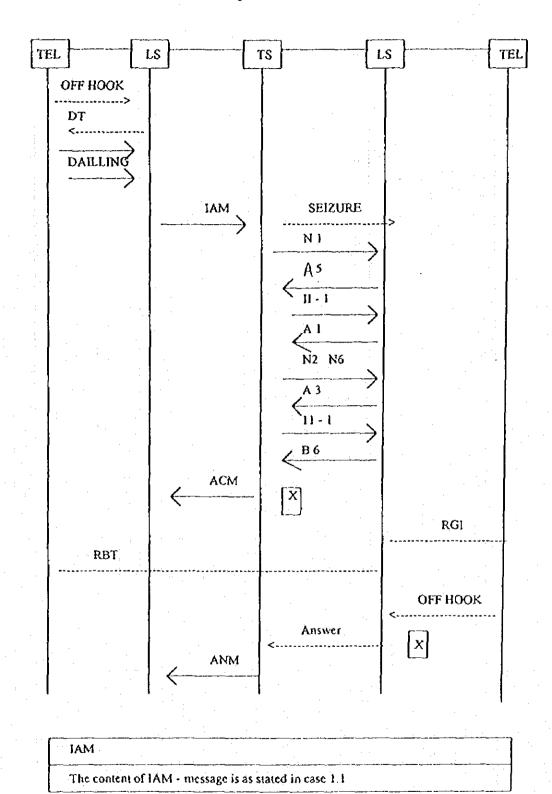


JAM	· ·		
Nature of connection indicators	him DA - 00		
Mature of connection indicators	bits BA = 00: no satellite circuit		

	bits DA = 00: continuity check not required		
	bit E = 0; echo contract not included		
	Oil B = 0, cello coltract not included		
Forward call indicators	bit A = 0: national call		
1 or Haba was indicators	bits CB = 00; no end-to-end method		
	bit D = 0: no interworking encountered		
	bit E = 0: no end-to-end information		
	bit F = 1: ISUP used all the way		
	bits HG = 01: ISUP not required all the way		
	bit 1 = 0; originating access non-ISDN		
	bits KJ = 00: no SCCP indication		
	bisky -00. Hoseer indication		
Calling party's category	00001010 : ordinary calling subscriber		
Transmission medium requireme	n 00000011 : 3.1 kHz audio		
Called party number	a) odd/even indicator		
Carrier Paris, manufactures	0 (even) or 1 (odd) number of address signals		
•	b) Nature of address indicator		
	0000001 = subscriber number		
	c) Intyernal network number indicator		
	0 = routing to internal network allowed		
	d) Numbering plan indicator		
	001 = ISDN numbering plan		
	e) Address signal		
	complete called party address		
	1) Filler (0000)		
	used in case of odd number of address signals		
Calling party number	a) Odd/even indicator		
- muro barry riomon	0 (even) or 1 (odd) number of address signals		
	b) Nature of addredd indicator		
	0000011 = national (significant) number		
	c) Caaling party number incomplete indicator		
	0 = complete		
	d) Numbering plan indicator		
	001 = ISDN numbering plan		
•	e) Address presentation restricted indicator		
	00 = presentation allowed		
	f) screening indicator		
	11 = network provided		
	g) Address signal		
	complete calling party address with area code		
	h) Filler (0000)		
	used in case of odd number of address signals		
End of optional parameters	used		
Dia of optional parameters			

ÁCM	
Backward call indicators	bits BA = 10/01 : charge/no charge bits DC = 01 : subscriber free bit FE = 00 : no indication bits HG = 00 : no end-to-end method availab bit 1 = 0 : no interworking encountered bit J = 0 : no end-to-end information bit K = L : holding not requested bit M = 0 : terminatingaccesss non-ISDN bit N = 0 : incoming half ehoo control device not included bit PO = 00 : no SCCP indication

ANM

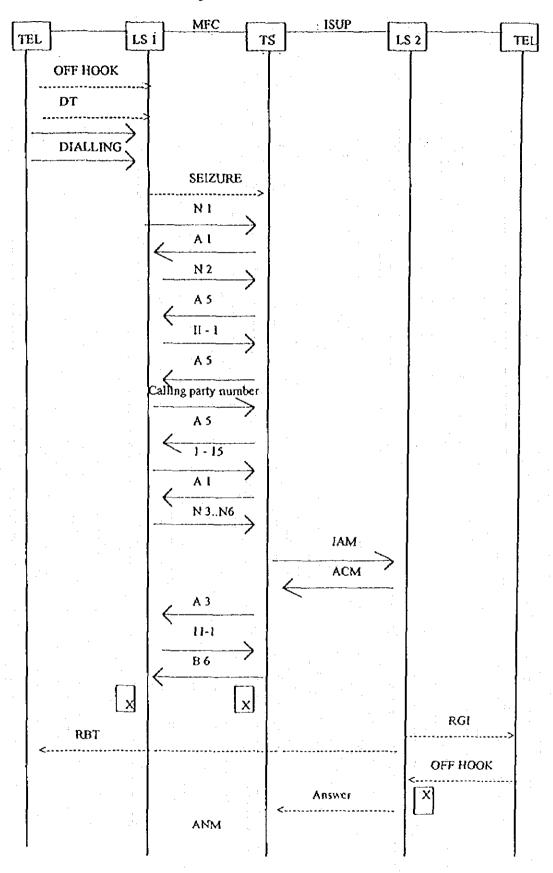


		ACM	
	call indicators bits BA = 10 : charge, if B6	Backward call indicators	
	01: no change, if B7		
	bits DC = 01 : subscriber free		
	bit FE= 00: no indication		
vailable	bits HG =00 : no end-to-end method availa		
d	bit 1 = 0; interworking encountered		
	bit J = 0: no end-to-end information		
	bit K = 1: ISUP used all the way		
:	bit L = 0: holding not requested	4.5	
ISDN	bit M = 0: terminatingaccesss non -ISD		
	bit $N = 0$; incoming half echo control		
ation			
	device not included		

ANM

If A5 is not send. N1 to NG will be sent direct upon reception of A1

1.3 Local Call; MFC - ISUP Interworking

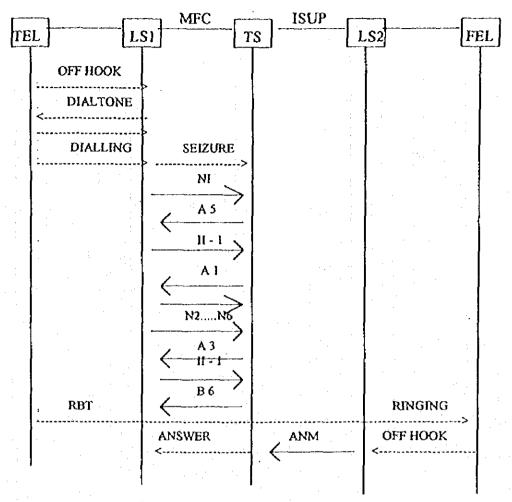


NOTE:

Assume originating LS1 could not be able to sent A Number. hence Ts when sending A5, if there is no response for 5 (variable), TS to send A3 to LS1 and proceed with the call. In this case TS has to send to LS2 the message INF indicating that the calling party address was not available.

If LS is international Exchange, in the above case sometimes for A5 (repeated sending instead of sending A number it will end the information GI/15. In this case INF will indicate the same as above.

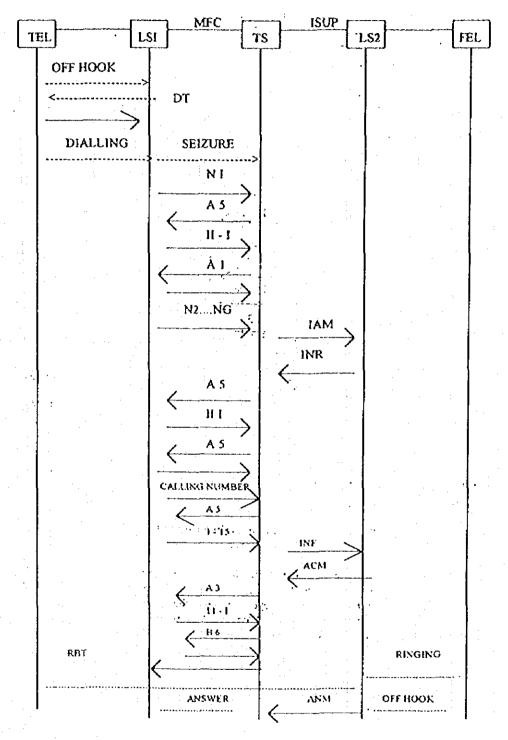
1.3 (A) MFC - ISUP Connection (Without Calling A Number)



MESSAGE STRUCTURE OF IAM IS SAME AS IN 1.1 EXCEPT CALLING PARTY NUMBER

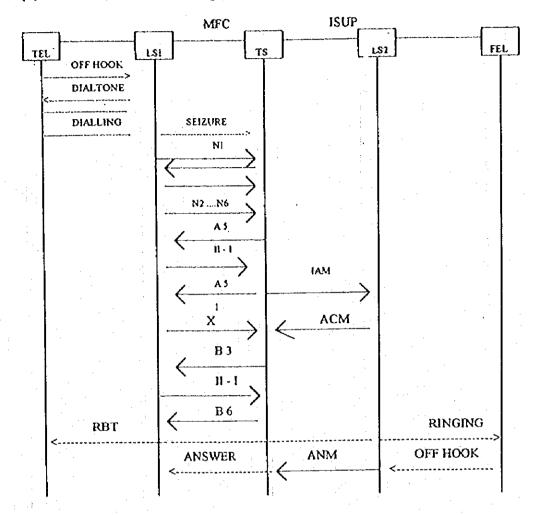
Note 1: * A5 will be send to obtain the calling party catergory, so that in IAM calling party catergory can also be send.

Note 2: This is a disadvantage [With the implementation of note 1, one can think that sending of signals from TS, A1 to A3 direct before sending IAM. This possibility is avoided as depending upon the signal received from LS2, if there is a need to call for A party. After A3, there is no way of calling A number. Hence this situation also not desirable.]



1.3 (C) MFC - ISUP Interworking (Alternate procedure for 1.3 (A))

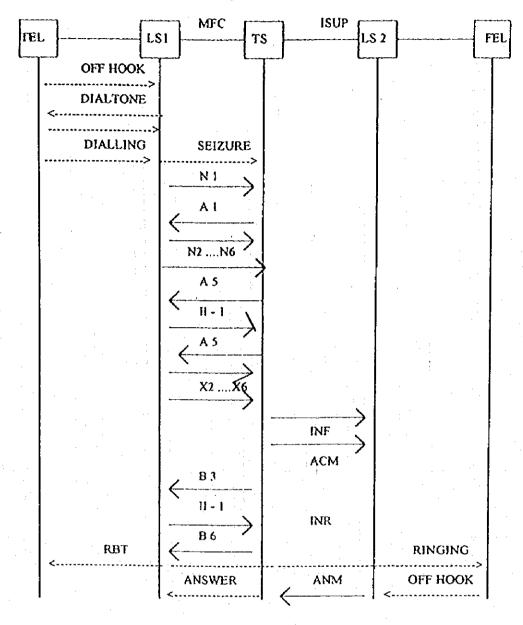
0



Note: TS request A party number from LS1 untill it receive ACM from LS2

X1 - First digit of A number

1.3 (D) MFC - ISUP Interworking (Alternate procedure for 1.3 (B))



IAM IS SAME AS IN 1.1 EXCEPT CALLING PARTY NUMBER

NR

0

Message type	 00000	011
Information request indication	A B C D	 = 1 calling party address requested = 0 Holding not requested = 0 Spare = 0 Calling party category not request
	E G-F- H	 = 0 Charge information not requested = Spare = 0 Malicious indentification not requested

INF

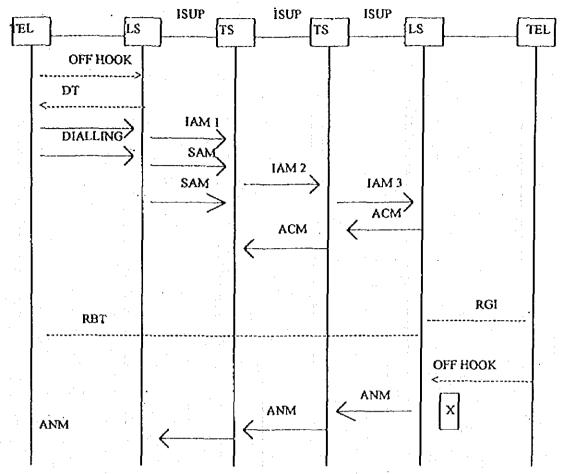
Message type	00000100
Information requist indicastion	BA = 00 Calling party address not indicated 01 Calling party address not indicated (For calls commen from ISC or exchanges which are unable to send A party number) 11 Calling party address indicated C = 0 Hold not provided ED Spare F = 0 Calling party category not included G = 0 Charge information not included H = 0 Solicited = 1 Unsolicited 1 = P Spare
Calling party Number	Same as the calling party number given in IAM message of 1.1
end of options parmeless	used

IAM	
Nature of connection indicators	bits BA = 00: no satellite circuit in connection bits DC = 00: continuity check not required bit E = 00: echo control not included
Forward call indicators The other parameters and the values are as s	bit A = 0: national call bits CB = 00: no end-to-end method bit D = 1: interworking encountered bit E = 0: no end-to-end information bit F = 1: ISUP not used all the way bits HG = 01: ISUP not required all the way bit I = 0: originating access no-ISDN bits KJ = 00: no SCCP indication
End of optional parameters	used

ACM	· · · · · · · · · · · · · · · · · · ·	
Backward call indicators		bits BA = 10: charge = 01: no change bits DC = 01: subscriber free bit FE = 00: no indication bits HG = 00: no end-to-end method available bit I = 0: interworking encountred bit J = 0: no end-to-end information bit K = 1: ISUP not used all the way bit L = 0: holding not requested bit M = 0: terminating accesss non-ISDN bit N = 0: incoming half chec control device not included bit PO = 00: no SCCP indication

ANM

- 2. STD Call Successful Call Setup; Analogue sub. Analogue sub.
- 2.1 STD call; ISUP-ISUP-ISUP interworking



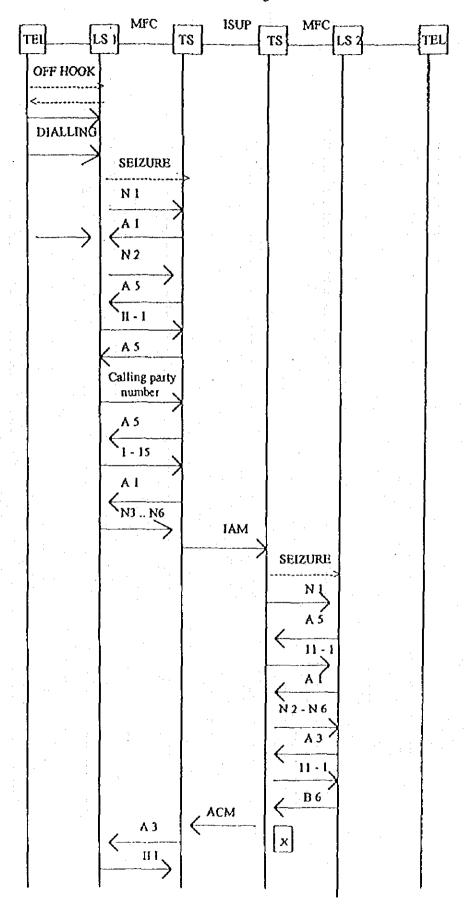
IAM 1		
Called party number	4.3	a) odd/even indicator
The state of the s	1 1	0 (even) or (odd) number of address signals
		b) Nature of address indicator
		0000011= national (significant) number
		c) Internal network number indicator
i e		0 = routing to internal network allowed
, i		d) Numbering plan indicator
	4	001 = SDN numbering plan
		e) Address signal
		Digits (area code + a part of called party address)
		f) Filler (0000)
	,	used in case of odd number of address signals
·····		
The other parameters and	the values are as	stated in case 1.1
end of optional parameter		used

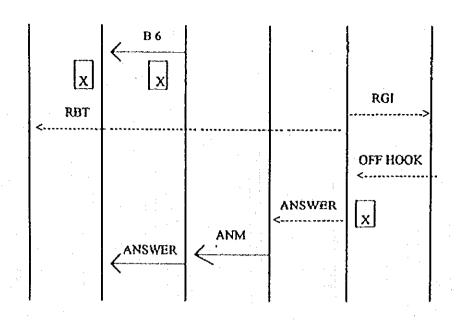
Called party number	a)	odd/even indicator
	0	(even) or 1 (odd) number of address signals
•	b)	Nature of address indicator
	•	1 = subscriber number
· I	c)	Internal network number indicator
	0	= routing to internal network
		allowed
	d)	Numbering plan indicator
	001	= ISDN numbering plan
	c }	Address signal
	comple	te called perty address
	n i	Filler (0000)
The state of the s	used in	case of odd number of address signals

IAM 3	
Called party number	a) odd/even indicator
	0 (even) or (odd) number od address
signals	
	b) Nature of address indicator
	0000001= subscriber number
	c) Internal network number indicator
	() = routing to internal network
allowed	
	d) Numbering plan indicator
	001 = ISDN numbering plan
	e) Address signal
	complete called party address
	f) Filler (0000)
	used in case of odd number of address signals
The other parameters and the values are as	s stated in case 1.1
End of optional parameters	used
	
SAM	
Subsequent number	a) odd/even indicator
	(even) or (odd) number of address
signals	() (even) or (odd) number of address
signals	b) Address signal

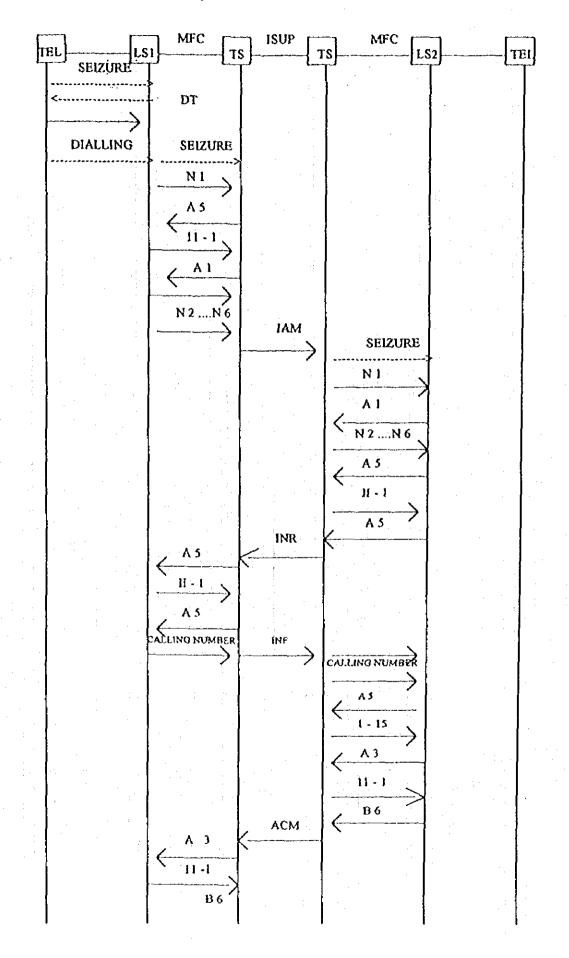
ACM	
The content of ACM-message is as stated case 1.1	

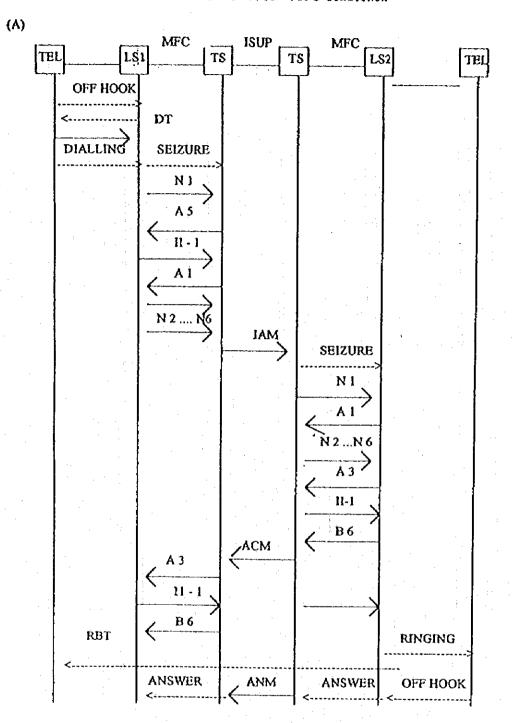
2.2 STD Call; MFC - ISUP - MFC Interworking





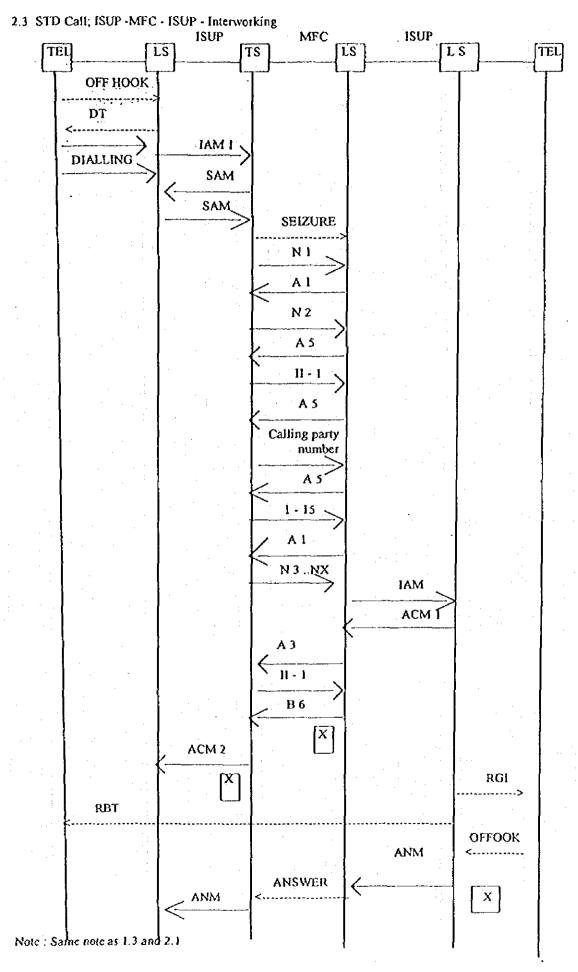
NO to: If as nor send from TS N1 to N6 will be sent direct upon the reception of A1





Note:

The above method will overload the MFC receivers at LS1 and TS, due to the holding of MFC equipment, untill R2 signalling is completed from TS to LS2.



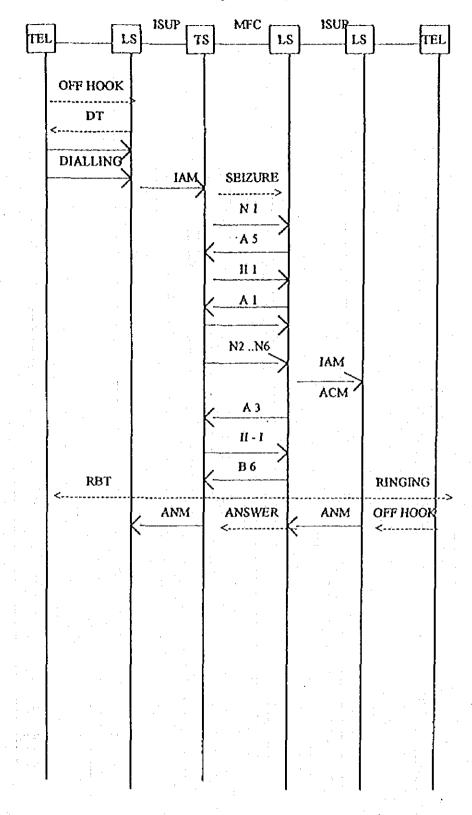
Page 1-2-55

RBT				RINGING >
<	ANSWER	ANM	ANSWER	OFF HOOK

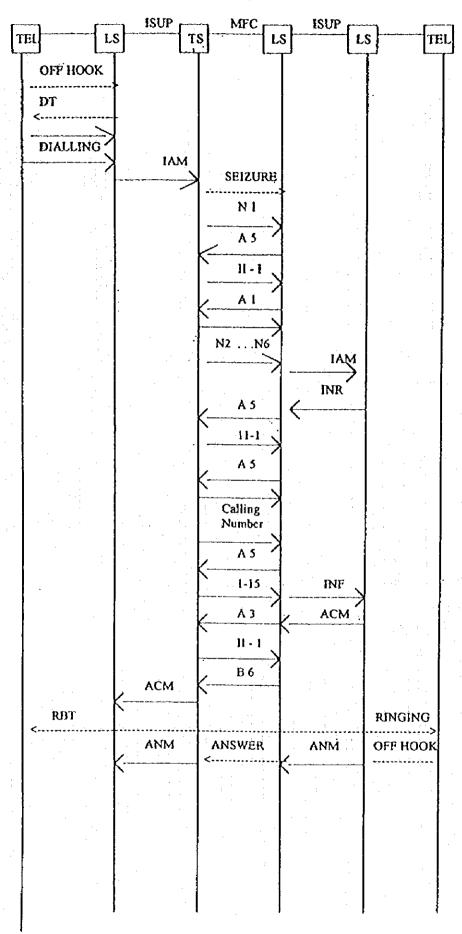
Similar Note as 2.2 A

2.3 (A) ISUP - MFC - ISUP Connection (Without Calling A Number)

0



2.3 (B) ISUF - MFC ISUP Connection (with calling A Number)

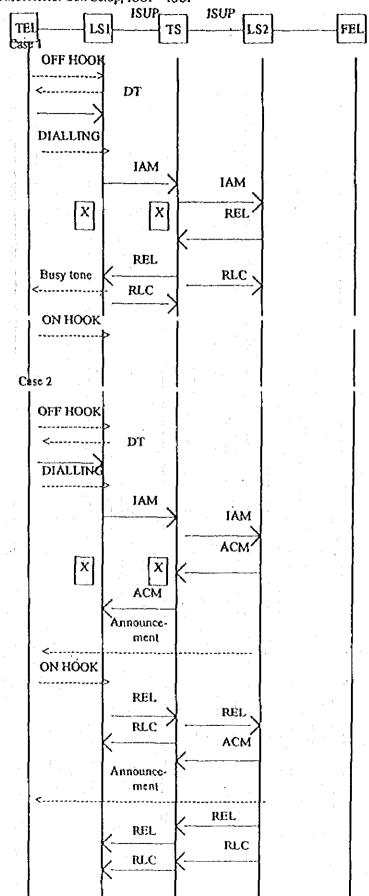


3. Local Call - Insuccessful Call Sctup

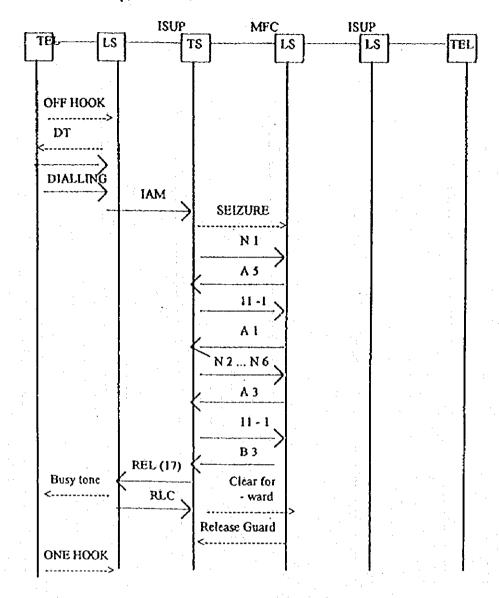
()

0

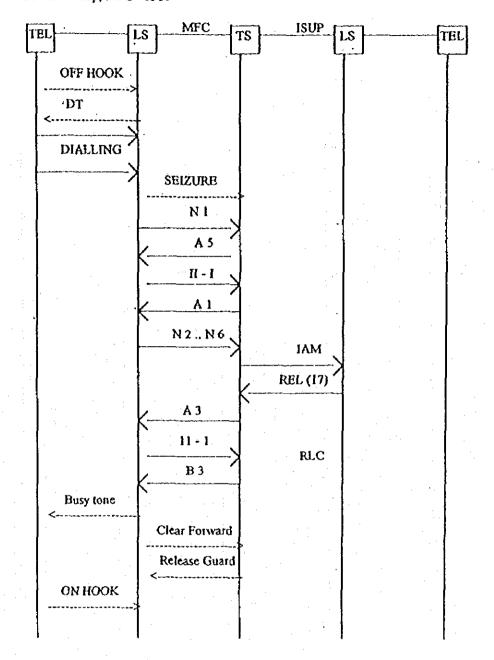
3. 1 Unsuccessful Call Setup, ISUP - ISUP



3-2 Unsuccessful Call Setp; ISUP-MFC



ISUP - MFC mapping		
Sent ISUP cause value	Received MFC signal	
4	B2	
17	B3	
34	B4	
27	В8	

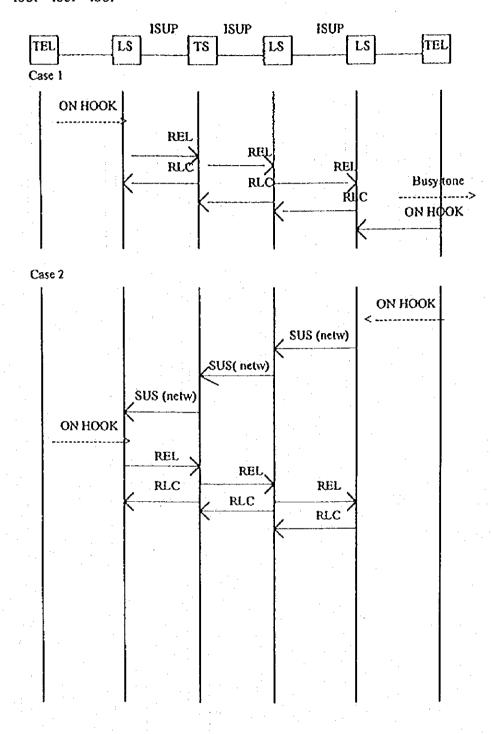


ISUP · MFC mapping		
Sent MFC signal	Received ISUP cause value	
- (Tone / Announcement)	1 (Unaliocated number)	
B2	4 (Send special information tone)	
B3	17 (User busy)	
B4	21 (Call rejected)	
	22 (Number changed)	
	27 (distination out of order)	
	28 (Invalid number, address imcomplete) 31 (Normal, unspecified)	
	34 (No circuit available)	
	41 (Temporary failure)	
	42 (Switching equipment congestion)	
	47 (Recource unavailable, inspecified)	

H Release of Connection

4-1 ISUP - ISUP - ISUP

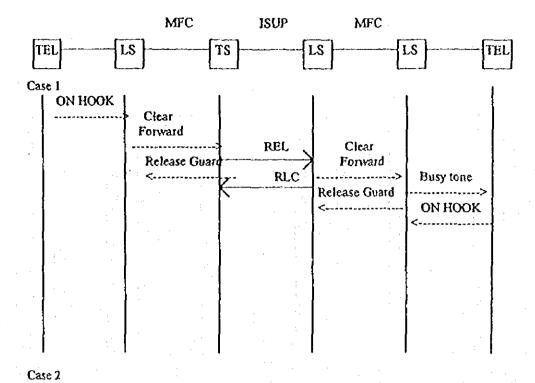
0



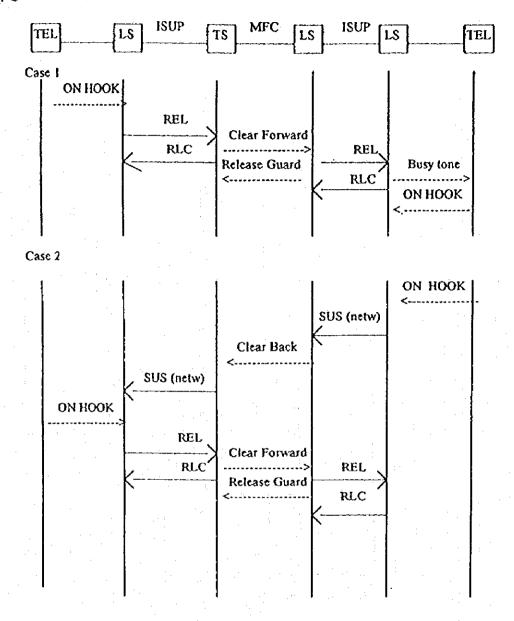
REL		
Cause indications	a) Extension indicator 0 octet continues through the next octet 1 last octet b) Coding standard 00 CCITT standard c) Location 000 user d) Recommendation e) Cause value 0010000 (16) normal call clearing f) Diagnostic	
	not used	

RLC	· ·	
sus		
Suspend / Resume Indicators	bit A: Suspend / resume indication	
	1: network intiated bits B - H:	
	spare	

()



ON HOOK Clear Back

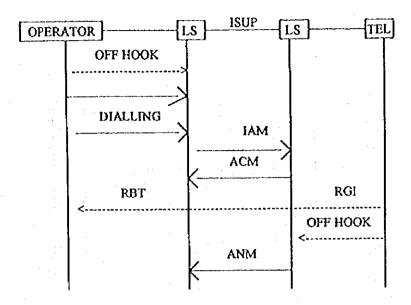


5 Operator initiated call

()

8

5.1 Operator making call to a free subscriber

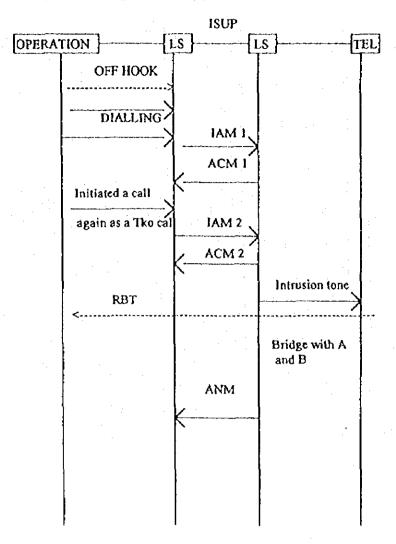


Same IAM as in 1.1 except calling party category and calling party number

Calling party category is 00001001 operator without TKO calling party number is not required.

ACM and ANM same as 1.1

5.2 Operator making a call to a busy subscriber



IAM send with calling party category as 00001001, if subscriber is busy ACM 1 returned with cause value (17) Then Tko operator make a call again and IAM 2 send with calling party category as 11111110, Terminating exchange returned ACM 2 with cause value 31 in the mean time it applies intrusion tone to A sub and provide a 3-way cet bridging operator with sub A and B.

If subscriber is not intrudable ACM 2 shall returned with cause value 17.

ISUP R2 MFC calling party category mapping

ISUP	R2 MFC
00001010	normal subscriber
00001111	coinbox phone
00001001	operator with out Tko
11111110	operator with Tko