Table IMPLEMENTATION PLAN

FILE : IP01-45.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity	Demand	Remarks
								1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4			
89	LHOKSUKON	645	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	470 L.U. TRK	LSM-SW-2	900 L.U. TRK						1,370 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-M/W	8 SYS	LSM-TR-1	0 SYS						8 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	LSM-CA	920 SSP						SSP		
				ON-GOING	500 SSP		SSP						1,145 SSP		
				RSS	SUB	LSM-RS	225 SUB						225 SUB		
					SUB		SUB						SUB		
90	PANTONLABU	645	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK206	350 L.U. TRK	LSM-SW-R	-350 L.U. TRK						0 L.U. TRK		
					L.U. TRK	LSM-SW-1	1,270 L.U. TRK						1,270 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-M/W	8 SYS		CCT						8 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	600 SSP	LSM-CA	1,350 SSP						1,950 SSP		
					SSP		SSP						SSP		
				RSS	SUB	LSM-RS	10 SUB						10 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-46.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 (1 2 3 4)	1995/96 (1 2 3 4)	1996/97 (1 2 3 4)	1997/98 (1 2 3 4)	1998/99 (1 2 3 4)	End of PEPELITA-VI Capacity	End of PEPELITA-VI Demand	Remarks
91	ID	846	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	APF102	400 L.U. 10 TRK		-400 L.U. -10 TRK						0 L.U. 0 TRK		
				EWSD	L.U. TRK	D-V6/3	500 L.U. 52 TRK						500 L.U. 52 TRK		
					L.U. TRK	ID-SW-2	1,690 L.U. TRK						1,690 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLIU		CCT	MDN-BNA	2 SYS						2 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	400 SSP	ID-CA	2,200 SSP						3,600 SSP		
				ON-GOING	1,200 SSP		SSP						SSP		
				RSS	SUB	ID-RS	290 SUB						290 SUB		
					SUB		SUB						SUB		
92			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLIU		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-47.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity		Installation Unit No.	Installation Supply Volume		Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity		Demand	Remarks
93	SINABANG	650	LAND			M2			M2																						M2		
	(S N B)		BUILDING			M2			M2																						M2		
			T/LS	ABK205	350 L.U.	12 TRK	SNB-SW-R	-350 L.U.	-12 TRK																					0 L.U.	0 TRK		
					L.U.	TRK	SNB-SW-1	790 L.U.	28 TRK																					790 L.U.	28 TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJJ			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
				SCPC		5 CCT	SATELLITE		21 CCT																						26 CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		SSP	SNB-CA		500 SSP																						1,100 SSP		
				ON-GOING		500 SSP			SSP																						SSP		
				RSS		SUB	SNB-RS		77 SUB																						77 SUB		
						SUB			SUB																						SUB		
94			LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS		L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJJ			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		SSP			SSP																						SSP		
						SSP			SSP																						SSP		
				RSS		SUB			SUB																						SUB		
						SUB			SUB																						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-46.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity	Demand	Remarks
								1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4			
95	BANDA ACEH CENTRUM	651	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ARF102	3,000 L.U. TRK	D-VI/B	-3,000 L.U. TRK						0 L.U. TRK		
				EWSD	2,428 L.U. 252 TRK	D-VI/B	10,000 L.U. 366 TRK						12,428 L.U. 618 TRK		
					L.U. TRK	BNA-SW-2	970 L.U. TRK						970 L.U. TRK		
					L.U. TRK	BNA-SC-1	L.U. 913 TRK						L.U. 913 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-M/W	8 SYS	BACK BONE	82 SYS						90 SYS		
				RA-3	15 SYS	BNA-TR-1	4 SYS						CCT		
					CCT		4 SYS						CCT		
					CCT		CCT						CCT		
				SCPC	38 CCT		CCT						38 CCT		
			JUNCTION	FO	32 SYS	BNA-JC-2	7 SYS						39 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	11,200 SSP		SSP						3,800 SSP		
				ON-GOING	27,800 SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
96	BANDA ACEH DARUSALAM	651	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	NEAX	4,000 L.U. TRK	D-VI/B	5,000 L.U. TRK						9,000 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	FO	28 SYS	BNA-JC-2	2 SYS						30 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
				ON-GOING	14,000 SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table

IMPLEMENTATION PLAN

FILE : IP01-49.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of PEPELITA-VI Capacity	Demand	Remarks
97	BANDA ACEH LAMTEUMEN	651	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	2,000 L.U. TRK	BNA-SW-2	4,160 L.U. TRK																					6,160 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION	FO	12 SYS	SNA-JC-2	14 SYS																					26 SYS		
					CCT		CCT																					CCT		
			LOCAL	CABLE	3,200 SSP		SSP																					8,200 SSP		
				ON-GOING	5,000 SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
98	JANTHOI	651	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	400 L.U. TRK	BNA-SW-2	1,650 L.U. TRK																					2,050 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	SNA-TR-1	3 SYS																					3 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				SCPC	12 CCT		CCT																					12 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	820 SSP	SNA-CA	2,470 SSP																					3,920 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-50.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity	Demand	Remarks
								1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4			
99	SEULIMUM	651	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ADH1611	50 L.U. TRK	BNA-SW-R	-50 L.U. TRK						0 L.U. TRK		
					L.U. TRK	BNA-SW-1	280 L.U. TRK						280 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	BNA-TR-1	1 SYS						1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	100 SSP	BNA-CA	60 SSP						160 SSP		
					SSP		SSP						SSP		
				RSS	SUB	BNA-RS	153 SUB						153 SUB		
					SUB		SUB						SUB		
100	LAMNO JEURAM	651	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABH1610	100 L.U. TRK	BNA-SW-R	-100 L.U. TRK						0 L.U. TRK		
					L.U. TRK	BNA-SW-1	130 L.U. TRK						130 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TPK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	RA-3	4 CCT		CCT						4 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	100 SSP		SSP						100 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						23 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : JP01-51.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
101	SABANG	652	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ARF102	400 L.U. 14 TRK	D-VII/8	-400 L.U. -14 TRK																					0 L.U. 0 TRK		
				ENSO	L.U. TRK	D-VII/8	1,000 L.U. 30 TRK																					1,000 L.U. 30 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	D - M/W	8 SYS		SYS																					8 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	600 SSP		SSP																					SSP		
				ON-GOING	900 SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
102			LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS		L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-52.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
103	SIGU	653	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ARF102	600 L.U. 14 TRK	D-VII/B	-600 L.U. -14 TRK																					0 L.U. 0 TRK		
					L.U. TRK	D-VII/B	1,000 L.U. 60 TRK																					1,000 L.U. 60 TRK		
					L.U. TRK	SGI-SW-2	650 L.U. TRK																					650 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	MDN-BNA	3 SYS																					5 SYS		
					CCT	SGI-TR-1	2 SYS																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	1,240 SSP		SSP																					2,440 SSP		
				ON-GOING	1,200 SSP		SSP																					SSP		
				RSS	SUB	SGI-RS	91 SUB																					91 SUB		
					SUB		SUB																					SUB		
104	BEUREUNUM	653	LAND		M2	SGI-SF	240 M2																					M2		
			BUILDING		M2	SGI-SF	(DLU) 60 M2																					M2		
			T/LS		0 L.U. TRK	SGI-SW-1	490 L.U. TRK																					490 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	SGI-TR-1	1 SYS																					1 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP	SGI-CA	630 SSP																					630 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	SGI-RS	55 SUB																					55 SUB		
					SUB		SUB																					SUB		

Table

IMPLEMENTATION PLAN

FILE : IP01-53.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity	Demand	Remarks
								1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4			
105	MEUREUDU	653	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ASK206	200 L.U. TRK	SGI-SW-R	-200 L.U. TRK						0 L.U. TRK		
					L.U. TRK	SGI-SW-1	380 L.U. TRK						380 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	SGI-TR-1	1 SYS						1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	300 SSP	BIR-CA	190 SSP						490 SSP		
					SSP		SSP						SSP		
				RSS	SUB	BIR-RS	47 SUB						47 SUB		
					SUB		SUB						SUB		
106			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-54.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity	Demand	Remarks
								1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4			
107	CALANG	654	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABH1611	120 L.U. 9 TRK	CAG-SW-R	-120 L.U. -9 TRK		----				0 L.U. 0 TRK		
					L.U. TRK	CAG-SW-1	500 L.U. 22 TRK		----				500 L.U. 22 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	RA-3	12 SYS		CCT						12 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	12 CCT		CCT						12 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	120 SSP		SSP						120 SSP		
					SSP		SSP						SSP		
				RSS	SUB	CAG-RS	297 SUB		----				297 SUB		
					SUB		SUB						SUB		
108			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABH1610	L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	RA-3	SYS		CCT						SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-55.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity		Installation Unit No.	Installation Supply Volume		Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity		Demand	Remarks
109	MEULABOH	655	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	MCR11B-3	896 L.U.	22 TRK	MBO-SW-R	-896 L.U.	-22 TRK																					0 L.U.	0 TRK		
					L.U.	TRK	MBO-SW-1	2,336 L.U.	56 TRK																					2,336 L.U.	56 TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TPK																					L.U.	TPK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TPK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TPK			TPK																						TRK		
			SLJJ	RA-3		12 SYS	MBO-TR-1		1 SYS																						13 SYS		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
				SCPC		24 CCT			CCT																						24 CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		2,480 SSP			SSP																						SSP		
						SSP			SSP																						SSP		
				RSS		SUB			120 SUB																						120 SUB		
						SUB			SUB																						SUB		
110	JEURAM	655	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	ABH1611	50 L.U.	TRK	MBO-SW-R	-50 L.U.	TRK																					0 L.U.	TRK		
					L.U.	TRK	MBO-SW-1	50 L.U.	TRK																					50 L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TPK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJJ			CCT	MBO-TR-1		1 SYS																						1 SYS		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
				SCPC		12 CCT			CCT																						12 CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		47 SSP			SSP																						47 SSP		
						SSP			SSP																						SSP		
				RSS		SUB	MBO-RS		23 SUB																						23 SUB		
						SUB			SUB																						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-56.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/96 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
111	TAPAK TUAN	656	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	710 LU. 26 TRK	TTN-SW-2	1,470 LU. 44 TRK																					2,180 LU. 70 TRK		
					LU. TRK		LU. TRK																					LU. TRK		
					LU. TRK		LU. TRK																					LU. TRK		
					LU. TRK		LU. TRK																					LU. TRK		
					LU. TRK		LU. TRK																					LU. TRK		
					LU. TRK		LU. TRK																					LU. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	RA-3	12 SYS		CCT																					12 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				SCPC	12 CCT		CCT																					12 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	390 SSP	TTN-CA	2,200 SSP																					3,390 SSP		
				ON-GOING	900 SSP		SSP																					SSP		
				RSS	SUB	TTN-RS	9 SUB																					9 SUB		
					SUB		SUB																					SUB		
112			LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	LU. TRK		LU. TRK																					LU. TRK		
					LU. TRK		LU. TRK																					LU. TRK		
					LU. TRK		LU. TRK																					LU. TRK		
					LU. TRK		LU. TRK																					LU. TRK		
					LU. TRK		LU. TRK																					LU. TRK		
					LU. TRK		LU. TRK																					LU. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	RA-3	SYS		CCT																					SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
				ON-GOING	SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP01 -57.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
113	BAKUNGAN	657	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABH1611	100 L.U. 4 TRK	BAK-SW-R	-100 L.U. -4 TRK																					0 L.U. 0 TRK		
					L.U. TRK	BAK-SW-1	640 L.U. 22 TRK																					640 L.U. 22 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	2ND T-SUM	1 SYS																					1 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				SCPC	12 CCT		CCT																					12 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	120 SSP	BAK-CA	300 SSP																					420 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	BAK-RS	208 SUB																					208 SUB		
					SUB		SUB																					SUB		
114			LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS		L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-58.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity	Demand	Remarks
								1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4			
115	SINGKIL	658	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABS1010	230 L.U. 8 TRK	SKL-SW-R	-200 L.U. -8 TRK						0 L.U. 0 TRK		
					L.U. TRK	SKL-SW-1	630 L.U. 22 TRK						630 L.U. 22 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	2ND T-SUM	1 SYS						1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	5 CCT		CCT						5 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	(150) SSP	SKL-CA	400 SSP						1,000 SSP		(REMOVE)
				ON-GOING	500 SSP		SSP						SSP		
				RSS	SUB	SKL-RS	112 SUB						112 SUB		
					SUB		SUB						SUB		
116			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-59.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
117	BLANG PEDIE	659	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	410 L.U. TRK	8PC-SW-2	530 L.U. TRK																					940 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	RA - 3	4 SYS	2ND T-SUM	1 SYS																					5 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	(150) SSP		900 SSP																					1,400 SSP		(REMOVAL)
				ON-GOING	600 SSP		SSP																					SSP		
				RSS	SUB		14 SUB																					14 SUB		
					SUB		SUB																					SUB		
118			LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS		L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	RA - 3	SYS		CCT																					SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
				ON-GOING	SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

PART 2

IMPLEMENTATION PROGRAM FOR WITEL II

Table IMPLEMENTATION PLAN

FILE : IP02-01.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
1	PADANG CENTRUM	751	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	23,000 L.U. 3,270 TRK	PD-SC-R	L.U. -3,270 TRK						23,000 L.U. 0 TRK		
				ARM	L.U. 800 TRK	PD-SC-R	L.U. -800 TRK						L.U. 0 TRK		
					L.U. TRK	PD-SC-1	L.U. 3,270 TRK						L.U. 3,270 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-M/W	92 SYS	BACKBONE	25 SYS						127 SYS		
					CCT	SC AREA	9 SYS						CCT		
					CCT	PD-TR-2	1 SYS						CCT		
					CCT		CCT						CCT		
				FDM/SCPC	72 CCT		CCT						72 CCT		
			JUNCTION	CABLE	24 SYS	PD-JC-R	-24 SYS						67 SYS		
					CCT	PD-JC-1	67 SYS						CCT		
			LOCAL	CABLE	23,140 SSP		SSP						32,240 SSP		
				ON-GOING	9,100 SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
2	PADANG BARAT	751	LAND		M2	PD-SF	2,000 M2						M2		
			BUILDING		M2	PD-SF	622 M2						M2		
			T/LS		0 L.U. TRK	PD-SW-1	15,430 L.U. TRK						15,430 L.U. TRK		
					L.U. TRK	D-VII/B	1,500 L.U. TRK						1,500 L.U. TRK		
					L.U. TRK	D-VII/B	2,000 L.U. TRK						2,000 L.U. TRK		
					L.U. TRK	D-VII/B	5,000 L.U. TRK						5,000 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT	PD-JC-1	60 SYS						60 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	PD-CA	35,600 SSP						35,600 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table

IMPLEMENTATION PLAN

FILE : IP02-C2.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
3	PADANG UTRA KARANG	751	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	5,000 L.U. TRK		0 L.U. TRK																					5,000 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION	CABLE	24 SYS	PD-JC-R	-24 SYS																					19 SYS		
					CCT	PD-JC-1	19 SYS																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
4	PARIAMAN	751	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	1,500 L.U. TRK	PD-SW-2	830 L.U. TRK																					2,330 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	D-M/W	3 SYS	PD-TR-2	1 SYS																					4 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP	PD-CA	1,200 SSP																					1,200 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	PD-RS	25 SUB																					25 SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-03.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity		Installation Unit No.	Installation Supply Volume		Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity		Demand	Remarks
5	BUKIT TINGGI	752	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	ARF102	5,600 L.U.	TRK	BKT-SW-R	-5600 L.U.	TRK																					0 L.U.	TRK		
				ARM	L.U.	190 TRK	BKT-SW-R	L.U.	-190 TRK																					0 L.U.	0 TRK		
					L.U.	TRK	D-VII/8	1,500 L.U.	330 TRK																					1,500 L.U.	330 TRK		
					L.U.	TRK	BKT-SW-2	7,220 L.U.	TRK																					7,220 L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJJ	D-M/W		24 SYS	T-SUM EXP		-3+3 SYS																						41 SYS		
				RA-3		8 SYS	BKT-TR-1		4 SYS																						CCT		
						CCT	BKT-TR-2		5 SYS																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		5,400 SSP	BKT-CA		4,870 SSP																						12,220 SSP		
				ON-GOING		2,250 SSP			SSP																						SSP		
				RSS		SUB			SUB																						SUB		
						SUB			SUB																						SUB		
6	BATU SANGKAR	752	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	EWSD	2,500 L.U.	TRK	BKT-SW-2	280 L.U.	TRK																					2,780 L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJJ	D-M/W		2 SYS	BKT-TR-2		2 SYS																						4 SYS		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		(490) SSP			SSP																						SSP		(REMOVAL)
				ON-GOING		2,500 SSP			SSP																						SSP		
				RSS		SUB	BKT-RS		222 SUB																						222 SUB		
						SUB			SUB																						SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-04.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
7	LUBUK BASUNG	752	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	200 L.U. TRK	BKT-SW-2	210 L.U. TRK													----	----	----	----					410 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	RA-3	8 SYS		CCT																					8 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				SCPC	12 CCT		CCT																					12 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	550 SSP	BKT-CA	270 SSP															----	----					820 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	BKT-RS	29 SUB															----	----					23 SUB		
					SUB		SUB																					SUB		
8	PADANG PANJANG	752	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	932 L.U. TRK	BKT-SW-2	1,460 L.U. TRK													----	----	----	----					2,392 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	D-M/W	3 SYS	BKT-TR-2	1 SYS															----	----					4 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	2,120 SSP	BKT-CA	2,190 SSP															----	----					4,310 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-05.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
9	PAYAKUMBUH	752	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	1,360 L.U. TRK	BKT-SW-2	1,750 L.U. TRK													******	******							3,130 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	D-M/W	3 SYS	BKT-TR-2	2 SYS															******						5 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	3,410 SSP	BKT-CA	2,230 SSP													******	******							5,640 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	BKT-RS	210 SUB															******						210 SUB		
					SUB		SUB																					SUB		
10	SULSI	752	LAND		M2	BKT-SF	240 M2																					M2		
			BUILDING		M2	BKT-SF	60 M2											******										M2		
			T/LS		0 L.U. TRK	BKT-SW-1	120 L.U. TRK													******	******							120 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	BKT-TR-1	1 SYS													******	******							1 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP	BKT-CA	80 SSP															******						80 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	BKT-RS	56 SUB															******						56 SUB		
					SUB		SUB																					SUB		

Table

IMPLEMENTATION PLAN

FILE : IP02-06.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/99 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
11	SEPULUH KOTO	752	LAND		M2	BTK-SF	M2																					M2		
			BUILDING		M2	BTK-SF	M2																					M2		
			T/LS		L.U. TRK	BKT-SW-1	900 L.U. TRK																					900 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	BKT-TR-1	SYS																					2 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP	BKT-CA	SSP																					1,250 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	BKT-RS	SUB																					52 SUB		
					SUB		SUB																					SUB		
12			LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		SYS																					SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				SC.PC	CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-07.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity		Installation Unit No.	Installation Supply Volume		Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity		Demand	Remarks
										1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4				
13	LUBUK SIKAPING	753	LAND			M2			M2							M2		
			BUILDING			M2			M2							M2		
			T/LS	EWSD	400 L.U.	14 TRK	LBS-SW-2	570 L.U.	22 TRK						970 L.U.	35 TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
			MS			TRK			TRK							TRK		
						TRK			TRK							TRK		
			SLJJ	RA-3		6 SYS	LBS-TR-2	-2+2 SYS								9 SYS		
						CCT	LBS-TR-1	1 SYS								CCT		
						CCT			CCT							CCT		
						CCT			CCT							CCT		
						CCT			CCT							CCT		
			JUNCTION			CCT			CCT							CCT		
						CCT			CCT							CCT		
			LOCAL	CABLE		600 SSP	LBS-CA	510 SSP								1,110 SSP		
						SSP			SSP							SSP		
				RSS		SUB	LBS-RS	187 SUB								187 SUB		
						SUB			SUB							SUB		
14	MANINJAU	753	LAND			M2			M2							M2		
			BUILDING			M2			M2							M2		
			T/LS	ASK2021	100 L.U.	TRK	LBS-SW-R	-100 L.U.	TRK						0 L.U.	TRK		
					L.U.	TRK	LBS-SW-1	390 L.U.	TRK						390 L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
			MS			TRK			TRK							TRK		
						TRK			TRK							TRK		
			SLJJ			CCT	LBS-TR-1	1 SYS								1 SYS		
						CCT			CCT							CCT		
						CCT			CCT							CCT		
						CCT			CCT							CCT		
						CCT			CCT							CCT		
			JUNCTION			CCT			CCT							CCT		
						CCT			CCT							CCT		
			LOCAL	CABLE		70 SSP	LBS-CA	140 SSP								210 SSP		
						SSP			SSP							SSP		
				RSS		SUB	LBS-RS	146 SUB								146 SUB		
						SUB			SUB							SUB		

Table

IMPLEMENTATION PLAN

FILE : IP02-08.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
15	TALU	753	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	200 L.U. TRK	LBS-SW-2	110 L.U. TRK																					310 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	LBS-TR-1	1 SYS																					1 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				SC PC	12 CCT		CCT																					12 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	60 SSP	LBS-CA	200 SSP																					260 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	LBS-RS	52 SUB																					52 SUB		
					SUB		SUB																					SUB		
16			LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	PC AREA	SYS																					SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				SC PC	CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-09.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
17	SAWAH LUNTO	754	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	400 L.U. TRK	SWL-SW-2	360 L.U. TRK																					760 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	SWL-TR-1	5 SYS																					5 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				SCPC	12 CCT		CCT																					12 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	600 SSP	SWL-CA	490 SSP																					1,090 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	SWL-RS	29 SUB																					29 SUB		
					SUB		SUB																					SUB		
18	SUNGAI DAREH	754	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	200 L.U. TRK	SWL-SW-2	110 L.U. TRK																					310 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	RA-3	8 SYS	SWL-TR-1	-1+1 SYS																					8 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				SCPC	12 CCT		CCT																					12 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	300 SSP	SWL-CA	140 SSP																					440 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	SWL-RS	13 SUB																					13 SUB		
					SUB		SUB																					SUB		

Table

IMPLEMENTATION PLAN

FILE : IP02-10.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
19	SILUNGKANG	754	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABK2021	1,196 L.U. TRK	SWL-SW-R	-1,196 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	SWL-SW-1	1,196 L.U. TRK																					1,196 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	SWL-TR-1	2 SYS																					2 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	(210) SSP		SSP																					600 SSP		(REMOVAL)
				ON-GOING	600 SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
20			LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABK2021	L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		SYS																					SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		(REMOVAL)
				ON-GOING	SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-11.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	1994/95 2	1994/95 3	1994/95 4	1995/96 1	1995/96 2	1995/96 3	1995/96 4	1996/97 1	1996/97 2	1996/97 3	1996/97 4	1997/98 1	1997/98 2	1997/98 3	1997/98 4	1998/99 1	1998/99 2	1998/99 3	1998/99 4	End of REPELITA-VI Capacity	Demand	Remarks
21	SOLOK	755	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	1,268 LU. TRK	D-VI/B	1,500 LU. TRK	**********																				2,768 LU. TRK		
					LU. TRK		LU. TRK																					LU. TRK		
					LU. TRK		LU. TRK																					LU. TRK		
					LU. TRK		LU. TRK																					LU. TRK		
					LU. TRK		LU. TRK																					LU. TRK		
					LU. TRK		LU. TRK																					LU. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	D-M/W	3 SYS	SLK-TR-1	-3+3 SYS						*****															11 SYS		
				RA-3	9 SYS		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	2,900 SSP	SLK-CA	2,390 SSP					**********																5,290 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
22	ALAHAN PANJANG	755	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	200 LU. TRK	SLK-SW-2	100 LU. TRK					**********																300 LU. TRK		
					LU. TRK		LU. TRK																					LU. TRK		
					LU. TRK		LU. TRK																					LU. TRK		
					LU. TRK		LU. TRK																					LU. TRK		
					LU. TRK		LU. TRK																					LU. TRK		
					LU. TRK		LU. TRK																					LU. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	SLK-TR-1	1 SYS					**********																1 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				SCPC	12 CCT		CCT																					12 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	220 SSP	SLK-CA	120 SSP					*****																340 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	SLK-RS	16 SUB					*****																16 SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-12.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity		Installation Unit No.	Installation Supply Volume		Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity		Demand	Remarks
										1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4				
23	SIJUNJUNG	755	LAND			M2			M2							M2		
			BUILDING			M2			M2							M2		
			T/LS	EWSD	200 L.U.	44 TRK	SLK-SW-2	290 L.U.	18 TRK						490 L.U.	62 TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
			MS			TRK			TRK							TRK		
						TRK			TRK							TRK		
			SLJJ			CCT	SLK-TR-1		1 SYS							1 SYS		
						CCT			CCT							CCT		
						CCT			CCT							CCT		
						CCT			CCT							CCT		
				SCPC		12 CCT			CCT							12 CCT		
			JUNCTION			CCT			CCT							CCT		
						CCT			CCT							CCT		
			LOCAL	CABLE		400 SSP	SLK-CA		200 SSP							600 SSP		
						SSP			SSP							SSP		
				RSS		SUB	SLK-RS		124 SUB							124 SUB		
						SUB			SUB							SUB		
24	MUARA LABUH	755	LAND			M2			M2							M2		
			BUILDING			M2			M2							M2		
			T/LS	EWSD	200 L.U.	TRK	SLK-SW-2	190 L.U.	TRK						390 L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
			MS			TRK			TRK							TRK		
						TRK			TRK							TRK		
			SLJJ			CCT	SLK-TR-1		1 SYS							1 SYS		
						CCT			CCT							CCT		
						CCT			CCT							CCT		
						CCT			CCT							CCT		
				SCPC		12 CCT			CCT							12 CCT		
			JUNCTION			CCT			CCT							CCT		
						CCT			CCT							CCT		
			LOCAL	CABLE		220 SSP	SLK-CA		210 SSP							430 SSP		
						SSP			SSP							SSP		
				RSS		SUB			SUB							37 SUB		
						SUB	SLK-RS		37 SUB							SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-13.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
25	PAINAN	756	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD-K	640 L.U. 16 TRK	PAI-SW-2	310 L.U. 10 TRK		**********				950 L.U. 26 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	PAI-TR-1	1 SYS		**********				1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	24 CCT		CCT						24 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	420 SSP	PAI-CA	370 SSP		******				1,690 SSP		
				ON-GOING	900 SSP		SSP						SSP		
				RSS	SUB	PAI-RS	52 SUB		******				52 SUB		
					SUB		SUB						SUB		
26			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table

IMPLEMENTATION PLAN

FILE : IPC2-14.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity	Demand	Remarks
								1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4			
27	BALAI SALASA	757	LAND		M2		M2						M2		
	(B L S)		BUILDING		M2		M2						M2		
			T/LS	EWSD	200 L.U. 10 TRK	BLS-SW-2	140 L.U. 6 TRK						340 L.U. 16 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	BLS-TR-1	1 SYS						1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	12 CCT		CCT						12 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	200 SSP	BLS-CA	100 SSP						300 SSP		
					SSP		SSP						SSP		
				RSS	SUB	BLS-RS	53 SUB						53 SUB		
					SUB		SUB						SUB		
28			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-15.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity		Installation Unit No.	Installation Supply Volume		Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of PEPELITA-VI Capacity		Demand	Remarks
29	MUARA SIBEURAT	759	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	ABS101	50 L.U.	36 TRK	MBT-SW-R	-50 L.U.	-36 TRK																					0 L.U.	0 TRK		
					L.U.	TRK	MBT-SW-1	570 L.U.	66 TRK																					570 L.U.	66 TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLIU			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
				SCPC		5 CCT	SATELLITE		15 CCT																						20 CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		100 SSP	MBT-CA		90 SSP																						190 SSP		
						SSP			SSP																						SSP		
				RSS		SUB	MBT-RS		372 SUB																						372 SUB		
						SUB			SUB																						SUB		
30			LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	EWSD	L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLIU	D-M/W		SYS	PC AREA		SYS																						SYS		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		SSP			SSP																						SSP		
						SSP			SSP																						SSP		
				RSS		SUB			SUB																						SUB		
						SUB			SUB																						SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-16.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
31	TELUK KUANTAN	760	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	304 L.U. 12 TRK	TLK-SW-2	300 L.U. 10 TRK																					604 L.U. 22 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	TLK-TR-1	1 SYS																					1 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				SCPC	12 CCT		CCT																					12 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	400 SSP	TLK-CA	300 SSP																					700 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	TLK-RS	74 SUB																					77 SUB		
					SUB		SUB																					SUB		
32			LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS		L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
					SSP		SSP																					SSP		
				ASS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-17.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity		Installation Unit No.	Installation Supply Volume		Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity		Demand	Remarks
33	PAKANBARU CENTRUM	761	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	EWSD	14,602 L.U.	334 TRK	PBR-SW-2	11,240 L.U.	-266 TRK																					26,072 L.U.	0 TRK		
				ARM	L.U.	600 TRK	PBR-SC-R	L.U.	-600 TRK																					L.U.	0 TRK		
					L.U.	TRK	PBR-SC-1	L.U.	1,213 TRK																					L.U.	1,213 TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJJ	D-M/W		24 SYS	BACKBONE		60 SYS																						108 SYS		
				RA-3		8 SYS	SC AREA		16 SYS																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
				FDM/SCPC		199 CCT			CCT																						199 CCT		
			JUNCTION	CABLE		24 SYS	PBR-JC-R		-24 SYS																						31 SYS		
						CCT	PBR-JC-1		31 SYS																						CCT		
			LOCAL	CABLE		14,430 SSP	PBR-CA		16,660 SSP																						39,690 SSP		
				ON-GOING		8,400 SSP			SSP																						SSP		
				RSS		SUB			SUB																						SUB		
						SUB			SUB																						SUB		
34	PAKANBARU ARENGKA	761	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	EWSD	1,500 L.U.	TRK	D-VII/B	1,000 L.U.	TRK																					2,500 L.U.	TRK		
					L.U.	TRK	PBR-SW-2	1,200 L.U.	TRK																					1,200 L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJJ			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION	CABLE		11 SYS	PBR-JC-R		-11 SYS																						15 SYS		
						CCT	PBR-JC-1		15 SYS																						CCT		
			LOCAL	CABLE		SSP	PBR-CA		3,300 SSP																						3,300 SSP		
						SSP			SSP																						SSP		
				RSS		SUB			SUB																						SUB		
						SUB			SUB																						SUB		

Table

IMPLEMENTATION PLAN

FILE : IP02-13.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
35	PAKANBARU RUMBAI	761	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	9,000 L.U. TRK	D-VI/B	1,000 L.U. TRK																					4,000 L.U. TRK		
					L.U. TRK	PBR-SW-2	2,160 L.U. TRK																					2,160 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION	CABLE	13 SYS	PBR-JC-R	-13 SYS																					22 SYS		
					CCT	PBR-JC-1	22 SYS																					CCT		
			LOCAL	CABLE	SSP	PBR-CA	4,740 SSP																					4,740 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
36			LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS		L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-19.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
37	BANGKINANG	762	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	496 L.U. 12 TRK	BGK-SW-2	1,520 L.U. 36 TRK																					2,016 L.U. 50 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	RA-3	8 SYS		CCT																					8 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				SCPC	12 CCT		CCT																					12 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	680 SSP	BGK-CA	490 SSP																					1,170 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	BGK-RS	952 SUB																					952 SUB		
					SUB		SUB																					SUB		
38			LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS		L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-20.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity	Demand	Remarks
								1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4			
39	SELAT PANJANG	763	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	NOS-ESS	1,790 L.U. 40 TRK	SLP-SW-2	1,150 L.U. 26 TRK		~~~~~~~~				2,940 L.U. 66 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	O-M/W	1 SYS	T-SUM EXP	-1+3 SYS		~~~~~~~~				3 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		(REMOVAL)
			LOCAL	CABLE	(2,170) SSP		SSP						4,000 SSP		
				ON-GOING	4,000 SSP		SSP						150 SUB		
				RSS	SUB	SLP-RS	150 SUB		~~~~~~				SUB		
					SUB		SUB						SUB		
40			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-21.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
41	SIAK SRI INDRAPURA	764	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD-K	184 L.U. 6 TRK	SAK-SW-2	390 L.U. 14 TRK																					574 L.U. 20 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	D-M/W	1 SYS	T-SUM EXP	-1+1 SYS																					9 SYS		
				KA-3	9 SYS		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	290 SSP	SAK-CA	460 SSP																					760 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	SAK-RS	58 SUB																					58 SUB		
					SUB		SUB																					SUB		
42			LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS		L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-22.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
43	DUMAI	765	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	3,000 L.U. 74 TRK	DUM-SC-2	3,140 L.U. 70 TRK																					6,140 L.U. 144 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	D-M/W	2 SYS	DUM-TR-2	6 SYS																					8 SYS		
					CCT		SYS																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	5,620 SSP	DUM-CA	4,710 SSP																					10,330 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
44	DURI	765	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	932 L.U. TRK	DUM-SW-2	700 L.U. TRK																					1,632 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	D-M/W	2 SYS	DUM-TR-2	3 SYS																					5 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
				ON-GOING	2,300 SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-23.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
45	BENGKALIS	766	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	1,000 L.U. 24 TRK	BS-SW-2	960 L.U. 22 TRK																					1,960 L.U. 46 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	RA-3	4 SYS	BS-TR-2	-2+2 SYS																					4 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				SCPC	12 CCT		CCT																					12 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	880 SSP	BS-CA	1,090 SSP																					1,970 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	BS-RS	103 SUB																					103 SUB		
					SUB		SUB																					SUB		
46			LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS		L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : P02-24.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity	Demand	Remarks
								1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4			
47	BAGAN SIAPI-API	767	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	MCR119	696 L.U. 40 TRK	BAG-SW-R	-696 L.U. -40 TRK						0 L.U. 0 TRK		
					L.U. TRK	BAG-SW-1	2,966 L.U. 74 TRK						2,966 L.U. 74 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-M/W	2 SYS	BAG-TR-2	1 SYS						4 SYS		
					CCT	BAG-TR-1	1 SYS						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	1,450 SSP	BAG-CA	1,330 SSP						2,780 SSP		
					SSP		SSP						SSP		
				RSS	SUB	BAG-RS	948 SUB						948 SUB		
					SUB		SUB						SUB		
48	PULAU HALANG	767	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ABK205	30 L.U. TRK	BAG-SW-R	-30 L.U. TRK						0 L.U. TRK		
					L.U. TRK	BAG-SW-1	450 L.U. TRK						450 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	BAG-TR-1	1 SYS						1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	80 SSP	BAG-CA	50 SSP						130 SSP		
					SSP		SSP						SSP		
				RSS	SUB	BAG-RS	312 SUB						312 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-25.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity	Demand	Remarks
								1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4			
49	TEMBILAHAN	768	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	2,000 L.U. 58 TRK	TBN-SW-2	2,920 L.U. 66 TRK						4,920 L.U. 124 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	TBN-TR-1	8 SYS						8 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	24 CCT		CCT						24 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					1,640 SSP	TBN-CA	1,130 SSP						2,770 SSP		
				RSS	SUB	TBN-RS	1,655 SUB						1,655 SUB		
					SUB		SUB						SUB		
50	SEI KIJANG	768	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	NO5-ESS	1,000 L.U. TRK	TBN-SW-2	530 L.U. TRK						1,530 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	TBN-TR-1	3 SYS						3 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	5 CCT		CCT						5 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	TBN-CA	600 SSP						600 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table

IMPLEMENTATION PLAN

FILE : IP02-26.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity		Installation Unit No.	Installation Supply Volume		Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity		Demand	Remarks
51	RENGAT	769	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	EWSD-K	360 L.U.	14 TRK	RGT-SW-R	-360 L.U.	-14 TRK																					0 L.U.	0 TRK		
					L.U.	TRK	RGT-SW-1	1,180 L.U.	44 TRK																					1,180 L.U.	44 TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJJ			CCT	2ND T-SUM		2 SYS																						4 SYS		
						CCT	RGT-TR-1		2 SYS																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
				SCPC		12 CCT			12 CCT																						12 CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		660 SSP			SSP																						1,460 SSP		
				ON-GOING		800 SSP			SSP																						SSP		
				RSS		SUB	RGT-RS		107 SUB																						107 SUB		
						SUB			SUB																						SUB		
52	AIR MOLEK	769	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	EWSD-K	200 L.U.	TRK	RGT-SW-2	380 L.U.	TRK																					580 L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJJ			CCT	RGT-TR-1		2 SYS																						2 SYS		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
				SCPC		12 CCT			12 CCT																						12 CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		400 SSP	RGT-CA		490 SSP																						890 SSP		
						SSP			SSP																						SSP		
				RSS		SUB	RGT-RS		45 SUB																						45 SUB		
						SUB			SUB																						SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-27.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
53	TANJUNG PINANG	771	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	5,000 L.U. 92 TRK	TPI-SW-2	5,440 L.U. 100 TRK					**********																10,440 L.U. 192 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	D-M/W	13 SYS	T-SUM EXP	4 SYS					**********																18 SYS		
					CCT	TPI-TR-2	1 SYS								***													CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	(5,700) SSP	TPI-CA	6,900 SSP					**********																14,400 SSP		(REMOVAL)
				ON-GOING	7,500 SSP		SSP																					SSP		
				RSS	SUB	TPI-RS	649 SUB					**********																649 SUB		
					SUB		SUB																					SUB		
54			LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS		L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table

IMPLEMENTATION PLAN

FILE : IP02-28.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity		Installation Unit No.	Installation Supply Volume		Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity		Demand	Remarks
55	PANAI	773	LAND			M2			M2																						M2		
	(P.NATUNA)		BUILDING			M2			M2																						M2		
			T/LS	ABS	200 L.U.	12 TRK	RAI-SW-A	-200 L.U.	-12 TRK																					0 L.U.	0 TRK		
					L.U.	TRK	RAI-SW-1	200 L.U.	12 TRK																					200 L.U.	12 TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJJ			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
				SCPC		5 CCT	SCPC		7 CCT																						12 CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		120 SSP			SSP																						120 SSP		
						SSP			SSP																						SSP		
				RSS		SUB			SUB																						SUB		
						SUB			SUB																						SUB		
56			LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS		L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJJ			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		SSP			SSP																						SSP		
						SSP			SSP																						SSP		
				RSS		SUB			SUB																						SUB		
						SUB			SUB																						SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-2S.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
57	DABO SINGKEP	776	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	AB5	896 L.U. 24 TRK	DBS-SW-R	-896 L.U. -24 TRK																					0 L.U. 0 TRK		
					L.U. TRK	DBS-SW-1	1,316 L.U. 36 TRK																					1,316 L.U. 36 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				SCPC	7 CCT	SATELLITE	29 CCT																					36 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	(494) SSP	DBS-CA	630 SSP																					630 SSP		(REMOVAL)
				ON-GOING	900 SSP		SSP																					900 SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
58			LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS		L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-30.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity		Installation Unit No.	Installation Supply Volume		Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity		Demand	Remarks
										1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4				
59	TANJUNG BALAI KARIMUN	777	LAND			M2			M2							M2		
			BUILDING			M2			M2							M2		
			T/LS	EWSD	710 L.U.	TRK		0 L.U.	TRK						710 L.U.	TRK		
				NOS-ESS	2,000 L.U.	60 TRK	TJB-SW-2	350 L.U.	8 TRK						2,350 L.U.	68 TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
			MS			TRK			TRK							TRK		
						TRK			TRK							TRK		
			SLJJ	D-M/W		1 SYS	TJB-TR-2		3 SYS							4 SYS		
						CCT			CCT							CCT		
						CCT			CCT							CCT		
						CCT			CCT							CCT		
						CCT			CCT							CCT		
			JUNCTION			CCT			CCT							CCT		
						CCT			CCT							CCT		
			LOCAL	CABLE		(500) SSP	TJB-CA		530 SSP							3,030 SSP		(REMOVAL)
				ON-GOING		2,500 SSP			SSP							SSP		
				RSS		SUB			SUB							SUB		
						SUB			SUB							SUB		
60			LAND			M2			M2							M2		
			BUILDING			M2			M2							M2		
			T/LS		L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
			MS			TRK			TRK							TRK		
						TRK			TRK							TRK		
			SLJJ			CCT			CCT							CCT		
						CCT			CCT							CCT		
						CCT			CCT							CCT		
						CCT			CCT							CCT		
						CCT			CCT							CCT		
			JUNCTION			CCT			CCT							CCT		
						CCT			CCT							CCT		
			LOCAL	CABLE		SSP			SSP							SSP		
						SSP			SSP							SSP		
				RSS		SUB			SUB							SUB		
						SUB			SUB							SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-31.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	1994/95 2	1994/95 3	1994/95 4	1995/96 1	1995/96 2	1995/96 3	1995/96 4	1996/97 1	1996/97 2	1996/97 3	1996/97 4	1997/98 1	1997/98 2	1997/98 3	1997/98 4	1998/99 1	1998/99 2	1998/99 3	1998/99 4	End of REPELITA-VI Capacity	Demand	Remarks
61	BATAM SEKUPANG	778	LAND		M2		M2																					M2		
			BULDING		M2		M2																					M2		
			T/LS	EWSD	8,000 L.U. TRK		0 L.U. TRK																					8,000 L.U. TRK		
					L.U. TRK	SKN-SC-1	L.U. 2,090 TRK																					L.U. 2,090 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	D-M/W	9 SYS	T-SUM EXP	93 SYS																					112 SYS		
					CCT	SC AREA	11 SYS																					CCT		
					CCT		CCT																					CCT		
					CCT	SATELLITE	216 CCT																					216 CCT		
				FDM/SCPC	72 CCT		CCT																					72 CCT		
			JUNCTION	PBH-BTM	SYS	SKN-JC-2	SYS																					125 SYS		
					CCT		CCT																					CCT		
			LOCAL	CABLE	5,750 SSP		SSP																					18,950 SSP		
				ON-GOING	13,200 SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
62	BATAM BATU AMPAR	779	LAND		M2		M2																					M2		
			BULDING		M2		M2																					M2		
			T/LS	EWSD	21,258 L.U. TRK	SKN-SW-2	2,260 L.U. TRK																					23,528 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION	FBH-BTM	SYS	SKN-JC-2	SYS																					75 SYS		
					CCT		CCT																					CCT		
			LOCAL	CABLE	7,900 SSP	SKN-CA	3,390 SSP																					24,790 SSP		
				ON-GOING	13,500 SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-32.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
63	BATAM BUKIT DANGAS	778	LAND		M2		M2																					M2		
			BULDING		M2		M2																					M2		
			T/LS	NO5-ESS	1,000 L.U. TRK	SKN-SW-2	500 L.U. TRK																					1,500 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION	PBH-BTM	SYS	SKN-JC-2	SYS																					13 SYS		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
				ON-GOING	750 SSP	SKN-CA	750 SSP																					1,500 SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
64	BATAM CENTRUM	778	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	10,000 L.U. TRK	SKN-SW-2	7,210 L.U. TRK																					17,210 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION	PBH-BTM	SYS	SKN-JC-2	SYS																					62 SYS		
					CCT		CCT																					CCT		
			LOCAL	CABLE	7,500 SSP	SKN-CA	10,800 SSP																					21,300 SSP		
				ON-GOING	5,000 SSP		SSP																					SSP		
				RSS	SUB	SKN-RS	52 SUB																					52 SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-33.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
65	BATAM MUKA KUNING	779	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	1,000 L.U. TRK		0 L.U. TRK																					1,000 L.U. TRK		
				N05-ESS	2,000 L.U. TRK	SKN-SW-2	7,540 L.U. TRK																					9,540 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION	PBH-BTM	SYS	SKN-JC-2	SYS																					47 SYS		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP	SKN-CA	11,300 SSP																					19,900 SSP		
				ON-GOING	7,500 SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
66	BATAM BAGULUNG	779	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	1,000 L.U. TRK	SKN-SW-2	290 L.U. TRK																					1,290 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION	PBH-BTM	SYS	SKN-JC-2	SYS																					11 SYS		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
				ON-GOING	3,000 SSP		SSP																					SSP		
				RSS	SUB	SKN-RS	220 SUB																					220 SUB		
					SUB		SUB																					SUB		

Table

IMPLEMENTATION PLAN

FILE : IP02-34.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
67	BATAM BARAT / SKN	778	LAND		M2	SKN-SF	2,000 M2																					M2		
			BUILDING		M2	SKN-SF	622 M2																					M2		
			T/LS		0 L.U. TRK	SKN-SW-1	20,130 L.U. TRK																					20,130 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT	SKN-JC-1	66 SYS																					66 SYS		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP	SKN-CA	29,230 SSP																					29,230 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	SKN-RS	464 SUB																					464 SUB		
					SUB		SUB																					SUB		
68	BATAM TANJUNG UNCANG	778	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	500 L.U. TRK	SKN-SW-2	5,540 L.U. TRK																					6,040 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION	PSH-BTM	SYS	SKN-JC-2	SYS																					30 SYS		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
				ON-GOING	7,600 SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP02-35.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
69	TANJUNG BATU	779	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	1,470 L.U. 50 TRK	TJT-SW-2	2,910 L.U. 52 TRK																					4,380 L.U. 102 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	D-M/W	1 SYS	TJT-TR-2	4 SYS																					5 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	(240) SSP	TJT-CA	1,630 SSP																					4,030 SSP		(REMOVAL)
				ON-GOING	2,400 SSP		SSP																					SSP		
				RSS	SUB	TJT-RS	1,287 SUB																					1,287 SUB		
					SUB		SUB																					SUB		
70	TANJUNG UBANG	779	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	NO5-ESS	1,000 L.U. TRK	TJT-SW-2	210 L.U. TRK																					1,210 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	D-M/W	1 SYS	TPI-TR-2	1 SYS																					2 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
				ON-GOING	4,700 SSP		SSP																					4,700 SSP		
				RSS	SUB	TJT-RS	168 SUB																					168 SUB		
					SUB		SUB																					SUB		

PART 3

IMPLEMENTATION PROGRAM FOR WITEL III

Table

IMPLEMENTATION PLAN

FILE : IP03-01.WK3

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule (1994/95 1 2 3 4, 1995/96 1 2 3 4, 1996/97 1 2 3 4, 1997/98 1 2 3 4, 1998/99 1 2 3 4)	End of REPELITA-VI Capacity	End of REPELITA-VI Demand	Remarks
1	PALEMBANG CENTRUM	711	LAND		M2		M2		M2		
			BUILDING		M2		M2		M2		
			T/LS	ARF101	9,000 L.U. TRK	PG-SW-A	-9,000 L.U. TRK		0 L.U.	0 TRK	
				EWSD	4,256 L.U. TRK	D-VII/B	6,000 L.U. TRK		10,256 L.U.	TRK	
				NEAX	15,000 L.U. TRK	PG-SW-2	16,490 L.U. TRK		31,490 L.U.	TRK	
				EWSD	L.U. 3,400 TRK	PG-SC-1	L.U. 463 TRK		L.U.	3,963 TRK	
					L.U. TRK		L.U. TRK		L.U.	TRK	
					L.U. TRK		L.U. TRK		L.U.	TRK	
			MS		TRK		TRK			TRK	
					TRK		TRK			TRK	
			SLJJ	D - M/W	107 SYS	BACKBONE	25 SYS			158 SYS	
				RA-3	22 SYS	SC AREA	1 SYS			CCT	
					CCT	PG-TR-1	1 SYS			CCT	
				TDMA	28 CCT		CCT			28 CCT	
				SCPC	58 CCT		CCT			58 CCT	
			JUNCTION	D - M/W	18 SYS	PG-JC-2	0 CCT			132 SYS	
				RA - 3	114 SYS		CCT			CCT	
			LOCAL	CABLE	16,740 SSP		SSP			51,240 SSP	
				ON-GOING	34,500 SSP		SSP			SSP	
				RSS	SUB		SUB			SUB	
					SUB		SUB			SUB	
2	PG. BUKIT SEGUDANG	711	LAND		M2		M2			M2	
			BUILDING		M2		M2			M2	
			T/LS	NEAX	3,000 L.U. TRK	PG-SW-2	3,810 L.U. TRK		6,810 L.U.	TRK	
					L.U. TRK		L.U. TRK		L.U.	TRK	
					L.U. TRK		L.U. TRK		L.U.	TRK	
					L.U. TRK		L.U. TRK		L.U.	TRK	
					L.U. TRK		L.U. TRK		L.U.	TRK	
					L.U. TRK		L.U. TRK		L.U.	TRK	
			MS		TRK		TRK			TRK	
					TRK		TRK			TRK	
			SLJJ		CCT		CCT			CCT	
					CCT		CCT			CCT	
					CCT		CCT			CCT	
					CCT		CCT			CCT	
					CCT		CCT			CCT	
			JUNCTION	RA - 3	35 SYS		CCT			35 SYS	
					CCT		CCT			CCT	
			LOCAL	CABLE	4,500 SSP	PG-CA	5,710 SSP			10,210 SSP	
				ON-GOING	SSP		SSP			SSP	
				RSS	SUB		SUB			SUB	
					SUB		SUB			SUB	

Table

IMPLEMENTATION PLAN

FILE : IPC3-02.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity	End of REPELITA-VI Demand	Remarks
								1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4			
3	PG. KENTEN UJUNG	711	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	1,744 L.U. TRK	D-VII/B	1,500 L.U. TRK						3,244 L.U. TRK		
					L.U. TRK	PG-SW-2	4,750 L.U. TRK						4,750 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	RA - 3	16 SYS	PG-JC-2	17 SYS						33 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	2,360 SSP	PG-CA	9,390 SSP						11,750 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
4	PG. SUNGAI BUAH	711	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	NEAX	4,000 L.U. TRK	PG-SW-2	12,500 L.U. TRK						16,500 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	RA - 3	88 SYS		CCT						88 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
				ON-GOING	12,000 SSP	PG-CA	12,750 SSP						24,750 SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table

IMPLEMENTATION PLAN

FILE : IP03-03.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
5	PG. TALANG KELAPA	711	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	2,000 L.U. TRK	D-VII/B	3,000 L.U. TRK																					5,000 L.U. TRK		
					L.U. TRK	PG-SW-2	3,250 L.U. TRK																					3,250 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				RA - 3	12 SYS	PG-JC-2	21 SYS																					33 SYS		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	4,200 SSP	PG-CA	9,360 SSP																					13,560 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
6	PG. SEBERANG ULU	711	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	NEAX	4,000 L.U. TRK	PG-SW-2	14,370 L.U. TRK																					18,370 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION	D - M/W	17 SYS	PG-JC-2	8 SYS																					51 SYS		
				RA - 3	35 SYS		CCT																					CCT		
			LOCAL	CABLE	SSP	PG-CA	21,550 SSP																					21,550 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP03-04.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
7	SUNGAI PAIT	711	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABK2012	20 L.U. TRK	PG-SW-R	~20 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	PG-SW-1	30 L.U. TRK																					30 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	PG-TR-1	1 SYS																					1 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
					SSP		SSP																					SSP		
				RSS	SUB	PG-RS	3 SUB																					3 SUB		
					SUB		SUB																					SUB		
8			LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS		L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IPC3-05.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity		Installation Unit No.	Installation Supply Volume		Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity		Demand	Remarks
9	KAYU AGUNG	712	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	EWSD-K	696 L.U.	TRK	KAY-SW-R	-696 L.U.	TRK																					0 L.U.	TRK		
					L.U.	TRK	KAY-SW-1	1,516 L.U.	34 TRK																					1,516 L.U.	34 TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJJ	D-M/W	4	SYS	KAY-TR-1	1	SYS																					5	SYS		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE	540	SSP			SSP																					1,640	SSP		
				ON-GOING	1,110	SSP			SSP																						SSP		
				RSS		SUB			SUB																						SUB		
						SUB			SUB																						SUB		
10	TJ. RAJA	712	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS		0 L.U.	TRK	KAY-SW-1	310 L.U.	TRK																					310 L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJJ			CCT	KAY-TR-1	1	SYS																					1	SYS		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE	120	SSP	KAY-CA	780	SSP																					900	SSP		
						SSP			SSP																						SSP		
				RSS		SUB	KAY-RS	326	SUB																					326	SUB		
						SUB			SUB																						SUB		

Table IMPLEMENTATION PLAN

FILE : IP03-06.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 (1 2 3 4)	1995/96 (1 2 3 4)	1996/97 (1 2 3 4)	1997/98 (1 2 3 4)	1998/99 (1 2 3 4)	End of REPELITA-VI Capacity	Demand	Remarks
11	PRABUMULIH	713	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	1,150 L.U. 26 TRK	D-VII/3	1,500 L.U. 48 TRK						2,650 L.U. 74 TRK		
					L.U. TRK	PBM-SW-2	830 L.U. TRK						830 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D - M/W	3 SYS	PBM-TR-2	1 SYS						4 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	1,590 SSP	PBM-CA	2,950 SSP						5,500 SSP		
				ON-GOING	1,000 SSP		SSP						SSP		
				RSS	SUB	PMB-RS	294 SUB						294 SUB		
					SUB		SUB						SUB		
12			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP03-07.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/96 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
13	SEKAYU	714	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD-K	512 L.U. 14 TRK	SKY-SW-R	-512 L.U. -14 TRK																					0 L.U. 0 TRK		
					L.U. TRK	SKY-SW-1	1,082 L.U. 40 TRK																					1,082 L.U. 40 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	D-M/W	2 SYS	SKY-TR-1	1 SYS																					3 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				SCPC	5 CCT		CCT																					5 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	300 SSP	SKY-CA	670 SSP																					1,670 SSP		
				ON-GOING	700 SSP		SSP																					SSP		
				RSS	SUB	SKY-RS	98 SUB																					98 SUB		
					SUB		SUB																					SUB		
14	BANYUASIN III	714	LAND		M2	SKY-SF	240 M2																					M2		
			BUILDING		M2	SKY-SF	60 M2																					M2		
			T/LS		0 L.U. TRK	SKY-SW-1	420 L.U. TRK																					420 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	SKY-TR-1	1 SYS																					1 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP	SKY-CA	620 SSP																					620 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		