Table IMPLEMENTATION PLAN

FILE : IP08-10.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 PEPELITA-VI Capacity	Demand	Remarks
19	MATARAM	364	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	PC1000C	7,000 L.U. 250 TRK	MTR-SW-R	-7,000 L.U. -250 TRK																					0 L.U. 0 TRK		
				NEAX	5,000 L.U. TRK	MTR-SW-2	17,280 L.U. 462 TRK																					22,820 L.U. 462 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	7 SYS	TR - NT	48 SYS																					55 SYS		
					CCT	MTR-TR-1	1 SYS																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				SCPC	4 CCT		CCT																					4 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	6,060 SSP	MTR-CA	15,360 SSP																					23,420 SSP		
					SSP	IV-1ST	7,200 SSP																					7,200 SSP		
				RSS	SUB	MTR-RS	75 SUB																					75 SUB		
					SUB		SUB																					SUB		
20	LEMBAR	364	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABH50	100 L.U. TRK	MTR-SW-R	-100 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	MTR-SW-1	160 L.U. TRK																					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	MTR-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	MTR-CA	140 SSP																					240 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP08-11.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
21	PRAYA	364	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD - K	896 L.U. TRK	MTR-SW-R	-896 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	MTR-SW-1	1,946 L.U. TRK																					1,946 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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		CCT																					4 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	810 SSP	MTR-CA	1,450 SSP																					2,260 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	MTR-RS	67 SUB																					67 SUB		
					SUB		SUB																					SUB		
22	SENGGIGI	364	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	420 L.U. TRK	MTR-SW-2	140 L.U. TRK																					560 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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		CCT																					3 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP	MTR-CA	210 SSP																					210 SSP		
				ON-GOING	450 SSP		SSP																					450 SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP08-12.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	NEGARA	365	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			TAS	EWSD	2,040 L.U. 38 TRK	NGR-SW-2	5,930 L.U. 114 TRK		**********				7,970 L.U. 152 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	NGR-TR-2	4 SYS		******				6 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	900 SSP	NGR-CA	8,810 SSP		**********				9,710 SSP		
				ON-GOING	2,000 SSP	IV-2ND	1,100 SSP	***					3,100 SSP		
				RSS	SUB		47 SUB						47 SUB		
					SUB		SUB						SUB		
24			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			TAS		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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		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 : 1908-13.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity		Installation Unit No.	Installation Supply Volume		Implemsntation 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	KLUNGKUNG	366	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	EWSD	1,472 L.U.	TRK	D-VI/B	1,000 L.U.	TRK																					2,472 L.U.	TRK		
					L.U.	TRK	KLK-SW-2	1,450 L.U.	TRK																					1,450 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	D - M/W		2 SYS	KLK-TR-2		8 SYS																						10 SYS		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		1,100 SSP	KLK-CA		3,490 SSP																						4,590 SSP		
						400 SSP	IV - 2ND		1,600 SSP																						2,000 SSP		
				RSS		SUB	KLK-RS		100 SUB																						100 SUB		
						SUB			SUB																						SUB		
26	BANGLI	366	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	EWSD	520 L.U.	TRK	KLK-SW-2	2,760 L.U.	TRK																					3,380 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		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJJ	D - M/W		4 SYS	KLK-TR-2		-1+5 SYS																						9 SYS		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		480 SSP	KLK-CA		3,730 SSP																						4,210 SSP		
				ON-GOING		600 SSP			SSP																						600 SSP		
				RSS		SUB	KLK-RS		217 SUB																						217 SUB		
						SUB			SUB																						SUB		

Table IMPLEMENTATION PLAN

FILE : IP08-14.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
27	SELONG	367	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	NEC	1,000 L.U. TRK	SEL-SW-R	-1,000 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	SEL-SW-1	1,780 L.U. TRK																					1,780 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		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	D - M/W	4 SYS	SEL-TR-2	2 SYS																					6 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	780 SSP	SEL-CA	960 SSP																					1,740 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	SEL-RS	111 SUB																					111 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		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 : IP08-15.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 REPELITA-VI Capacity	Demand	Remarks
29	SUMBAWA BESAR	371	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	PC1000C	1,600 L.U. 54 TRK	SBW-SW-R	-1,600 L.U. -54 TRK																					0 L.U. 0 TRK		
				EWSD	1,000 L.U. TRK	SBW-SW-2	3,530 L.U. 268 TRK																					4,530 L.U. 268 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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		
			SLU	RA-3	8 SYS	TR-NT	16 SYS																					64 SYS		
					CCT	TR-NT EXP	-1+41 SYS																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT	SATELLITE	46 CCT																					46 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	2,700 SSP	SBW-CA	2,790 SSP																					5,490 SSP		
				ON-GOING	600 SSP		SSP																					600 SSP		
				RSS	SUB	SBW-RS	52 SUB																					52 SUB		
					SUB		SUB																					SUB		
30			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		
			SLU	RA-3	SYS		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 : IP08-12.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			
31	ALAS	372	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD - K	398 L.U. 16 TRK	ALS-SW-2	290 L.U. 14 TRK						678 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		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	RA - 3	4 SYS	ALS-TR-1	1 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	520 SSP	ALS-CA	400 SSP						920 SSP		
					SSP		SSP						SSP		
				RSS	SUB	ALS-RS	14 SUB						14 SUB		
					SUB		SUB						SUB		
32	TALIWANG	372	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK206	180 L.U. TRK	ALS-SW-R	- 180 L.U. TRK						0 L.U. TRK		
					L.U. TRK	ALS-SW-1	340 L.U. TRK						340 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	ALS-TR-1	-1+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	300 SSP	ALS-CA	240 SSP						540 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP09-17.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	DOMPU	373	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	EWSD-K	710 L.U.	18 TRK	DPU-SW-R	-710 L.U.	-18 TRK																					0 L.U.	0 TRK		
					L.U.	TRK	DPU-SW-1	1,770 L.U.	44 TRK																					1,770 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	D-M/W		4 SYS	DPU-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		830 SSP	DPU-CA		1,560 SSP																						2,390 SSP		
						SSP			SSP																						SSP		
				RSS		SUB	DPU-RS		15 SUB																						15 SUB		
						SUB			SUB																						SUB		
34			LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS		L.U.	TRK		L.U.	TRK																					0 L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					340 L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		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			SYS			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 : IP08-10.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				
35	BIMA	374	LAND			M2			M2							M2		
			BUILDING			M2			M2							M2		
			T/LS	EMDF6A	1,800 L.U.	44 TRK	D-VII/6	-1,800 L.U.	-44 TRK						0 L.U.	0 TRK		
					L.U.	TRK	D-VII/6	3,000 L.U.	120 TRK						3,000 L.U.	120 TRK		
					L.U.	TRK	BIM-SW-2	2,370 L.U.	TRK						2,370 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		
			MS			TRK			TRK							TRK		
						TRK			TRK							TRK		
			SLJJ	D - MW		4 SYS	TR - NT		12 SYS							17 SYS		
						CCT	BIM-TR-1		3 SYS							CCT		
						CCT	BIM-TR-2		-2 SYS							CCT		
						CCT			CCT							CCT		
						CCT			CCT							CCT		
			JUNCTION			CCT			CCT							CCT		
						CCT			CCT							CCT		
			LOCAL	CABLE		2,000 SSP	BIM-CA		6,060 SSP							8,060 SSP		
						SSP			SSP							SSP		
				RSS		SUB	BIM-RS		61 SUB							61 SUB		
						SUB			SUB							SUB		
36	SILA	374	LAND			M2			M2							M2		
			BUILDING			M2			M2							M2		
			T/LS	ABH162	200 L.U.	TRK	BIM-SW-R	- 200 L.U.	TRK						0 L.U.	TRK		
					L.U.	TRK	BIM-SW-2	530 L.U.	TRK						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		
			MS			TRK			TRK							TRK		
						TRK			TRK							TRK		
			SLJJ			CCT	BIM-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		260 SSP	BIM-CA		800 SSP							1,060 SSP		
						SSP			SSP							SSP		
				RSS		SUB			SUB							SUB		
						SUB			SUB							SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-19.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	TENTE	374	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABK205	200 L.U. TRK	BIM-SW-R	-200 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	BIM-SW-1	200 L.U. TRK																					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	BIM-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	210 SSP		SSP																					210 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
39			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 : IP09~20.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	VIGEXE (VIQUEQUE)	377	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	PABX	50 L.U. 2 TRK	VQQ-SW-P	-50 L.U. -2 TRK						0 L.U. 0 TRK		
					L.U. TRK	VQQ-SW-1	520 L.U. 20 TRK						520 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		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	12 CCT	SATELLITE	8 CCT						20 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	100 SSP	VQQ-CA	550 SSP						650 SSP		
					SSP		SSP						SSP		
				RSS	SUB	VQQ-RS	75 SUB						75 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 : IP09-21.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	ENDE	381	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	1,000 L.U. 26 TRK	END-SW-2	1,020 L.U. 209 TRK																					2,020 L.U. 235 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	TR-NT	23 SYS																					62 SYS		
					CCT	TR-NT EXP	32 SYS																					CCT		
					CCT	END-TR-1/2	7 SYS																					CCT		
					CCT	SATELLITE	40 CCT																					40 CCT		
				SCPC	21 CCT		CCT																					21 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	(700) SSP	END-CA	1,460 SSP																					1,460 SSP		
				ON-GOING	1,320 SSP		SSP																					1,320 SSP		
				RSS	SUB	END-RS	20 SUB																					20 SUB		
					SUB		SUB																					SUB		
42	WOLOWARU	381	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABH162	100 L.U. TRK	END-SW-R	- 100 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	END-SW-1	150 L.U. TRK																					150 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	END-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	50 SSP	END-CA	100 SSP																					150 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	END-RS	4 SUB																					4 SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP09-22.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			
43	MAUMERE	382	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	PABX	700 L.U. 18 TRK	MME-SW-R	- 700 L.U. - 18 TRK						0 L.U. 0 TRK		
					L.U. TRK	MME-SW-1	1,800 L.U. 43 TRK						1,890 L.U. 43 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	TR - NT	4 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	900 SSP	MME-CA	1,700 SSP						2,600 SSP		
					SSP		SSP						SSP		
				RSS	SUB	MME-RS	43 SUB						43 SUB		
					SUB		SUB						SUB		
44			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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 : P08-22.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
45	LARANTUKA	283	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	EWSD - K	470 L.U.	14 TRK	LRT-SW-R	- 470 L.U.	- 14 TRK																					0 L.U.	0 TRK		
					L.U.	TRK	LRT-SW-1	1,060 L.U.	32 TRK																					1,060 L.U.	32 TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		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	TR - NT		4 SYS																						4 SYS		
						CCT	LRT-TR-2		-2+2 SYS																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
				SCPC		12 CCT			CCT																						12 CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		390 SSP	LRT-CA		770 SSP																						1,160 SSP		
						SSP			SSP																						SSP		
				RSS		SUB	LRT-RS		58 SUB																						58 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 : IP08-24.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	BAJAWA	384	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD - K	470 L.U. 14 TRK	BJW-SW-2	390 L.U. 12 TRK		**********				860 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	TR - NT	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	(310) SSP	BJW-CA	430 SSP		**********				430 SSP		(REMOVAL)
				ON-GOING	600 SSP		SSP						600 SSP		
				RSS	SUB	BJW-RS	85 SUB		*******				85 SUB		
					SUB		SUB						SUB		
48			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 : IP08-25.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
49	PUTENG	365	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	1,000 L.U. 28 TRK	RTG-SW-2	750 L.U. 22 TRK						1,750 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	D - M/W	4 SYS	TR - NT	4 SYS						17 SYS		
				RA - 3	9 SYS	RTG-TR-1	1 SYS						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	11 CCT		CCT						11 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	980 SSP	RTG-CA	1,010 SSP						1,990 SSP		
					SSP		SSP						SSP		
				RSS	SUB	RTG-RS	91 SUB						91 SUB		
					SUB		SUB						SUB		
50	REO	365	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABH205	200 L.U. TRK	RTG-SW-R	- 200 L.U. TRK						0 L.U. TRK		
					L.U. TRK	RTG-SW-1	320 L.U. TRK						320 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	RTG-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	RTG-CA	270 SSP						470 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP08-26.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			
51	WAINGAPU (PANDAWAI)	366	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			TALS	EWSD	1,060 L.U. 26 TRK	WGP-SW-2	900 L.U. 22 TRK						1,960 L.U. 48 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	4 SYS	WGP-TR-2	-2+2 SYS						9 SYS		
				RA - 3	4 SYS		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	8 CCT		CCT						8 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	950 SSP	WGP-CA	1,080 SSP						2,030 SSP		
					SSP		SSP						SSP		
				RSS	SUB	WGP-RS	142 SUB						142 SUB		
					SUB		SUB						SUB		
52			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			TALS		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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 : P08-27.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	WAIKABUBAK	367	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/S	EWSD - K	470 L.U.	14 TRK	WKB-SW-R	- 470 L.U.	- 14 TRK																					0 L.U.	0 TRK		
					L.U.	TRK	WKB-SW-1	1,210 L.U.	34 TRK																					1,210 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	RA - 3		4 SYS	WKB-TR-2		-2+2 SYS																						4 CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
				SCPC		12 CCT			CCT																						12 CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		750 SSP	WKB-CA		1,010 SSP																						1,750 SSP		
						SSP			SSP																						SSP		
				RSS		SUB	WKB-RS		55 SUB																						55 SUB		
						SUB			SUB																						SUB		
54			LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/S		L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		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 : IP08-28.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 PEPELITA-VI Capacity	Demand	Remarks
								1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4			
55	DILLI	390	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	2,000 L.U. 44 TRK	DLI-SW-2	1,580 L.U. 34 TRK						3,580 L.U. 78 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	TR - NT	18 SYS						26 SYS		
					CCT	DLI-TR-1	3 SYS						CCT		
					CCT		CCT						CCT		
					CCT	SATELLITE	9 CCT						9 CCT		
			SCPC		66 CCT		CCT						66 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	2,000 SSP	DLI-CA	2,560 SSP						5,160 SSP		
					SSP		SSP						SSP		
				RSS	SUB	DLI-RS	5 SUB						5 SUB		
					SUB		SUB						SUB		
56	PANTE MAKASAR	390	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	PABX	50 L.U. 2 TRK	DLI-SW-A	-50 L.U. -2 TRK						0 L.U. 0 TRK		
					L.U. TRK	DLI-SW-1	1,070 L.U. 32 TRK						1,070 L.U. 32 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	DLI-TR-1	2 SYS						2 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	DLI-CA	1,270 SSP						1,570 SSP		
					SSP		SSP						SSP		
				RSS	SUB	DLI-RS	141 SUB						141 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP08-29.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	AILEU	390	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	PABX	50 L.U.	2 TRK	DLI-SW-R	-50 L.U.	-2 TRK																					0 L.U.	0 TRK		
					L.U.	TRK	DLI-SW-1	350 L.U.	16 TRK																					350 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		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJ			CCT	DLI-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		300 SSP	DLI-CA		400 SSP																						700 SSP		
						SSP			SSP																						SSP		
				RSS		SUB	DLI-RS		25 SUB																						25 SUB		
						SUB			SUB																						SUB		
58	AINARO	390	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	PABX	50 L.U.	2 TRK	DLI-SW-R	-50 L.U.	-2 TRK																					0 L.U.	0 TRK		
					L.U.	TRK	DLI-SW-1	250 L.U.	14 TRK																					250 L.U.	14 TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		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		12 CCT	SATELLITE		8 CCT																						20 CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		SSP	DLI-CA		290 SSP																						290 SSP		
						SSP			SSP																						SSP		
				RSS		SUB	DLI-RS		10 SUB																						10 SUB		
						SUB			SUB																						SUB		

Table IMPLEMENTATION PLAN

FILE : IP08-30.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	LIQUISA	390	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	PABX	50 L.U. TRK	DLI-SW-R	-50 L.U. TRK						0 L.U. TRK		
					L.U. TRK	DLI-SW-1	500 L.U. TRK						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		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	TR - NT	2 SYS						2 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	SSP	DLI-CA	640 SSP						640 SSP		
					SSP		SSP						SSP		
				RSS	SUB	DLI-RS	14 SUB						14 SUB		
					SUB		SUB						SUB		
60	LOSPALOS	390	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	PABX	50 L.U. 2 TRK	DLI-SW-R	-50 L.U. -2 TRK						0 L.U. 0 TRK		
					L.U. TRK	DLI-SW-1	680 L.U. 24 TRK						680 L.U. 24 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	12 CCT	SATELLITE	26 CCT						38 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	120 SSP	DLI-CA	770 SSP						890 SSP		
					SSP		SSP						SSP		
				RSS	SUB	DLI-RS	90 SUB						90 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP08-31.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
61	SAME	390	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	PABX	50 L.U. 4 TRK	DLI-SW-R	-50 L.U. -4 TRK						0 L.U. 0 TRK		
					L.U. TRK	DLI-SW-1	470 L.U. 30 TRK						470 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		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	12 CCT	SATELLITE	18 CCT						30 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	340 SSP	DLI-CA	510 SSP						850 SSP		
					SSP		SSP						SSP		
				RSS	SUB	DLI-RS	67 SUB						67 SUB		
					SUB		SUB						SUB		
62	SUAI	390	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	PABX	50 L.U. TRK	DLI-SW-R	-50 L.U. TRK						0 L.U. TRK		
					L.U. TRK	DLI-SW-1	520 L.U. TRK						520 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	12 CCT	SATELLITE	20 CCT						32 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	300 SSP	DLI-CA	660 SSP						960 SSP		
					SSP		SSP						SSP		
				RSS	SUB	DLI-RS	19 SUB						19 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP08-32.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	KUPANG	391	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	PC1000C	1,500 L.U. 102 TRK	D-VII/B	- 1,500 L.U. - 102 TRK																					0 L.U. 0 TRK		
				EWSD	4,000 L.U. 202 TRK	D-VII/B	2,000 L.U. -202 TRK																					8,000 L.U. 0 TRK		
					L.U. TRK	KP-SW-2	4,910 L.U. TRK																					4,910 L.U. TRK		
					L.U. TRK	DP-SC-1	L.U. 483 TRK																					L.U. 483 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	TR - NT	45 SYS																					85 SYS		
					CCT	TR - NT EXP	31 SYS																					CCT		
					CCT	KP-TR-1/2	5 SYS																					CCT		
					CCT	SATELLITE	66 CCT																					66 CCT		
				FDM/SCPC	96 CCT		CCT																					96 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	3,280 SSP	KP-CA	6,810 SSP																					10,090 SSP		
				ON-GOING	3,600 SSP		SSP																					3,600 SSP		
				RSS	SUB	KP-RS	690 SUB																					690 SUB		
					SUB		SUB																					SUB		
64	CAMPLONG	391	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABH162	50 L.U. TRK	KP-SW-R	-50 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	KP-SW-1	70 L.U. TRK																					70 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	KP-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	40 SSP	KP-CA	100 SSP																					140 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : 1P09-33.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	SOE	392	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD - K	570 L.U. 16 TRK	SE-SW-R	570 L.U. - 16 TRK																					0 L.U. 0 TRK		
					L.U. TRK	SE-SW-1	1,340 L.U. 40 TRK																					1,340 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		CCT	TR - NT	3 SYS																					4 SYS		
					CCT	SE-TR-1	1 SYS																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				SCPC	12 CCT		CCT																					12 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	680 SSP	SE-CA	1,130 SSP																					1,810 SSP		
				ON-GOING	500 SSP		SSP																					500 SSP		
				RSS	SUB	SE-RS	45 SUB																					45 SUB		
					SUB		SUB																					SUB		
66	NSKI - NKI	392	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABH152	100 L.U. TRK	SE-SW-R	- 100 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	SE-SW-1	150 L.U. TRK																					150 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	SE-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		SSP																					120 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IPC9-34.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			
67	KEFAMENANU	393	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD - K	512 L.U. 16 TRK	KEF-SW-2	280 L.U. 10 TRK		**********				792 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	TR - NT	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	320 SSP	KEF-CA	300 SSP		**********				620 SSP		
					SSP		SSP						SSP		
				RSS	SUB	KEF-RS	66 SUB		*******				66 SUB		
					SUB		SUB						SUB		
68			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		
				SCPC	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 : IP08-35.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	ATAMBUA	394	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD - K	470 L.U. 14 TRK	ATB-SW-2	520 L.U. 16 TRK		----------				990 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		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	TR - N7	3 SYS	----------					3 SYS		
					CCT	ATB-TR-1	2 SYS		----------				CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	17 CCT		CCT						17 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	(400) SSP	ATB-CA	580 SSP		----------				580 SSP		(REMOVAL)
				ON-GOING	600 SSP		SSP						600 SSP		
				RSS	SUB	ATB-RS	107 SUB			------			107 SUB		
					SUB		SUB						SUB		
70	MALIANA	394	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD - K	368 L.U. 12 TRK	ATB-SW-2	340 L.U. 12 TRK		----------				728 L.U. 24 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	ATB-TR-1	2 SYS		----------				2 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	ATB-CA	440 SSP		----------				740 SSP		
					SSP		SSP						SSP		
				RSS	SUB	ATB-RS	36 SUB			------			36 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-36.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			
71	BAA	395	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK206	200 L.U. 12 TRK	BAA-SW-R	-200 L.U. -12 TRK						0 L.U. 0 TRK		
					L.U. TRK	BAA-SW-1	230 L.U. 14 TRK						230 L.U. 14 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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		CCT						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	300 SSP		SSP						300 SSP		
					SSP		SSP						SSP		
				RSS	SUB	BAA-RS	18 SUB						18 SUB		
					SUB		SUB						SUB		
72	SEBA	395	LAND		M2	BAA-SF	240 M2						240 M2		
			BUILDING		M2	BAA-SF	(DLU) 60 M2						60 M2		
			T/LS		0 L.U. TRK	BAA-SW-1	20 L.U. TRK						20 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	12 CCT		CCT						12 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	BAA-CA	100 SSP						100 SSP		
					SSP		SSP						SSP		
				RSS	SUB	BAA-RS	18 SUB						18 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP09-37.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			
73	KALABAHI	397	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD - K	470 L.U. 14 TRK	KAI-SW-R	- 470 L.U. - 14 TRK						0 L.U. 0 TRK		
					L.U. TRK	KAI-SW-1	1,070 L.U. 32 TRK						1,070 L.U. 32 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	TR - NT	4 SYS						4 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	17 CCT		CCT						17 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	(210) SSP	KAI-CA	730 SSP						730 SSP		(REMOVAL)
				ON-GOING	500 SSP		SSP						500 SSP		
				RSS	SUB	KAI-PS	90 SUB						90 SUB		
					SUB		SUB						SUB		
74			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 : IP09-38.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	End of REPELITA-VI Demand	Remarks
75	ERMERA	398	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD - K	388 L.U. 12 TRK	ERM-SW-2	470 L.U. 24 TRK		**********				658 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		CCT	TR - NT	3 SYS	**********					4 SYS		
					CCT	ERM-TR-1	1 SYS		******				CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	4 CCT		CCT						4 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	100 SSP	ERM-CA	640 SSP		**********				740 SSP		
				ON GOING	300 SSP		SSP						300 SSP		
				RSS	SUB	ERM-RS	39 SUB		******				35 SUB		
					SUB		SUB						SUB		
76			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD - K	L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	TR - NT	SYS						SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	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 : IP08-39.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
77	BAUCAU	399	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD - K	388 L.U. 12 TRK	BCU-SW-R	- 388 L.U. - 12 TRK																					0 L.U. 0 TRK		
					L.U. TRK	BCU-SW-1	1,418 L.U. 40 TRK																					1,418 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	RA - 3	4 SYS	BCU-TR-1	3 SYS																					7 SYS		
					CCT		SYS																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				SCPC	17 CCT		CCT																					17 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	200 SSP	BCU-CA	1,420 SSP																					1,620 SSP		
				ON-GOING	300 SSP		SSP																					300 SSP		
				RSS	SUB	BCU-RS	65 SUB																					65 SUB		
					SUB		SUB																					SUB		
78	MANATUTO	399	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	PABX	50 L.U. TRK	BCU-SW-R	- 50 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	BCU-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. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	RA - 3	4 SYS	BCU-TR-1	-1+1 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	300 SSP		SSP																					300 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	BCU-RS	32 SUB																					32 SUB		
					SUB		SUB																					SUB		

PART 13

IMPLEMENTATION PROGRAM FOR WITEL IX

Table

IMPLEMENTATION PLAN

FILE : IP09-01.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	BANJARMASIN KOTA	511	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	NEAX	10,000 L.U. TRK	BJM-SW-2	15,550 L.U. TRK																					25,550 L.U. TRK		
				EWSD	5,000 L.U. TRK		0 L.U. TRK																					5,000 L.U. TRK		
				EWSD	L.U. 1,500 TRK	BJM-SC-2	L.U. 440 TRK																					L.U. 1,940 TRK		
					L.U. TRK		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	DIGITAL	56 SYS	BACKBONE	35 SYS																					160 SYS		
				RA-3	24 SYS	SC AREA	10 SYS																					CCT		
				X-KAL 1	28 SYS	BJM-TR-1/2	7 SYS																					CCT		
				TDMA	146 CCT		CCT																					146 CCT		
				FDM/SCPC	132 CCT		CCT																					132 CCT		
			JUNCTION	RA-3	56 SYS		CCT																					56 SYS		
					CCT		CCT																					CCT		
			LOCAL	CABLE	10,700 SSP	BJM-CA	42,070 SSP																					52,770 SSP		
					SSP	TV-1ST	6,800 SSP																					6,800 SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
2	BANJARMASIN ULIN	511	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	NEAX	10,000 L.U. TRK	BJM-SW-2	12,490 L.U. TRK																					24,490 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		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION	RA-3	64 SYS		CCT																					64 SYS		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP	BJM-CA	22,140 SSP																					SSP		
					SSP	IV-2ND	11,600 SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table

IMPLEMENTATION PLAN

FILE : P09-02.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	Demand	Remarks
								1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4			
3	BANJAR BARU	511	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	5,000 L.U. TRK	BJM-SW-2	2,440 L.U. TRK						7,440 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	6 SYS		CCT						14 SYS		
				RA-3	8 SYS		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	RA-3	8 SYS		CCT						8 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	940 SSP	BJM-CA	3,590 SSP						4,530 SSP		
				ON-GOING	4,800 SSP		SSP						4,800 SSP		
				RSS	SUB	BJM-RS	37 SUB						37 SUB		
					SUB		SUB						SUB		
4	MARTAPURA	511	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EMD F6A	1,000 L.U. TRK	BJM-SW-R	-1,000 L.U. TRK						0 L.U. TRK		
					L.U. TRK	BJM-SW-1	3,170 L.U. TRK						3,170 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	BJM-TR-1	5 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	BJM-CA	2,710 SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB	BJM-RS	287 SUB						287 SUB		
					SUB		SUB						SUB		

Table

IMPLEMENTATION PLAN

FILE : IP09-03.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
5	MARABAHAN	511	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD-K	388 L.U. TRK	BJM-SW-R	-388 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	BJM-SW-1	1,078 L.U. TRK																					1,078 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	BJM-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	20 SSP	BJM-CA	900 SSP																					920 SSP		
				ON-GOING	440 SSP		SSP																					490 SSP		
				RSS	SUB	BJM-RS	74 SUB																					74 SUB		
					SUB		SUB																					SUB		
6	BINUANG	511	LAND		M2	BJM-SF	240 M2																					M2		
			BUILDING		M2	BJM-SF	60 M2																					M2		
			T/LS		L.U. TRK	BJM-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		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	BJM-TR-2	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	BJM-CA	660 SSP																					660 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table

IMPLEMENTATION PLAN

FILE : IP09-04.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	PLEIHARI	512	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	798 L.U. 10 TRK	PLH-SW-2	1,910 L.U. 42 TRK				**********		2,608 L.U. 60 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	10 SYS		CCT						10 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	9 CCT		CCT						9 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	300 SSP	PLH-CA	2,240 SSP				**********		2,540 SSP		
					SSP	IV - 1st	1,000 SSP						1,000 SSP		
				RSS	SUB		251 SUB						251 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 : IP09-05.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	KUALA KAPUAS	513	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			TALS	EWSD	1,500 L.U. 48 TRK	KKP-SW-2	2,130 L.U. 36 TRK																					3,630 L.U. 84 TRK		
				PBAX	740 L.U. TRK	KKP-SW-R	-740 L.U. TRK																					0 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	KKP-TR-1	2 SYS																					10 SYS		
				X-KAL1	4 SYS		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	(320) SSP	KKP-CA	1,550 SSP																					1,650 SSP		
				ON-GOING	1,900 SSP		SSP																					1,900 SSP		
				RSS	SUB	KKP-RS	229 SUB																					229 SUB		
					SUB		SUB																					SUB		
10	KAHAYAN HILIR	513	LAND		240 M2	KKP-SF	240 M2																					M2		
			BUILDING		60 M2	KKP-SF	(DLU) 60 M2																					M2		
			TALS		L.U. TRK	KKP-SW-1	370 L.U. TRK																					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	KKP-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	KKP-CA	460 SSP																					460 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	KKP-RS	51 SUB																					51 SUB		
					SUB		SUB																					SUB		

Table

IMPLEMENTATION PLAN

FILE : IP09-06.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			
11	TAMIANG LAYANG	513	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD	152 L.U. TRK	KKP-SW-2	240 L.U. TRK						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		CCT	KKP-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	320 SSP	KKP-CA	270 SSP						270 SSP		
					SSP		SSP						SSP		
				RSS	SUB	KKP-RS	45 SUB						45 SUB		
					SUB		SUB						SUB		
12			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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 : IP09-07.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	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
13	PALANGKARAYA	514	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	NEAX	3,000 L.U. 58 TRK	PLK-SW-2	3,820 L.U. 74 TRK																					6,820 L.U. 132 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	X-KAL 1	9 SYS		CCT																					6 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				SCPC	61 CCT		CCT																					61 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	4,549 SSP	PLK-CA	4,870 SSP																					9,419 SSP		
				ON-GOING	2,100 SSP		SSP																					2,100 SSP		
				RSS	SUB	PLK-RS	458 SUB																					458 SUB		
					SUB		SUB																					SUB		
14			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 : IP09-08.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			
15	BUNTOK	515	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	PABX	308 L.U. 12 TRK	BNT-SW-R	-308 L.U. -12 TRK						0 L.U. 0 TRK		
					L.U. TRK	BNT-SW-1	778 L.U. 42 TRK						778 L.U. 42 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	BNT-TR-1	3 SYS						3 SYS		
					CCT		SYS						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	24 CCT		CCT						24 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	240 SSP	BNT-CA	560 SSP						SSP		
				ON-GOING	1,303 SSP		SSP						SSP		
				RSS	SUB	BNT-RS	73 SUB						73 SUB		
					SUB		SUB						SUB		
16	AMPAH	515	LAND		M2	BNT-SF	240 M2						M2		
			BUILDING		M2	BNT-SF	(DLU) 60 M2						M2		
			T/LS		L.U. TRK	BNT-SW-1	400 L.U. TRK						400 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	BNT-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	BNT-CA	490 SSP						490 SSP		
					SSP		SSP						SSP		
				RSS	SUB	BNT-RS	53 SUB						53 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP09-09.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			
17	TANJUNG TABALONG	516	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	627 L.U. 14 TRK	TBL-SW-2	1,940 L.U. 46 TRK				----		2,567 L.U. 60 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	TBL-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	1,030 SSP	TBL-CA	2,930 SSP				----		3,960 SSP		
					SSP		SSP						SSP		
				RSS	SUB	TBL-RS	43 SUB						43 SUB		
					SUB		SUB						SUB		
18			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 : IP09-10.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	KANDANGAN	517	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			TAS	EWSD	1,500 L.U.	54 TRK	KDG-SW-2	1,930 L.U.	104 TRK																					3,430 L.U.	158 TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		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	BJM-BPP EXP		6 SYS																						20 SYS		
				RA - 3		4 SYS	KDG-TR-1		9 SYS																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		1,500 SSP	KDG-CA		3,650 SSP																						SSP		
						SSP			SSP																						SSP		
				RSS		SUB	KDG-RS		40 SUB																						SUB		
						SUB			SUB																						SUB		
20	NAGARA	517	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			TAS	ABK206	400 L.U.	TRK	KDG-SW-R	-400 L.U.	TRK																					0 L.U.	TRK		
					L.U.	TRK	KDG-SW-1	1,290 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		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJJ	RA - 3		4 SYS			CCT																						4 SYS		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		(390) SSP	KDG-CA		1,140 SSP																						1,140 SSP		
						SSP	IV - 2ND		1,100 SSP																						1,100 SSP		
				RSS		SUB	KDG-RS		107 SUB																						107 SUB		
						SUB			SUB																						SUB		

Table IMPLEMENTATION PLAN

FILE : IP09-11.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
21	BARABAI	517	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	PABX	512 L.U. TRK	KDG-SW-R	-512 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	KDG-SW-1	1,682 L.U. TRK																					1,682 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	KDG-TR-1	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	1,000 SSP	KDG-CA	1,670 SSP																					2,670 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	KDG-RS	44 SUB																					40 SUB		
					SUB		SUB																					SUB		
22	AMUNTAI	517	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	1,012 L.U. TRK	KDG-SW-2	1,520 L.U. TRK																					2,532 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	KDG-TR-1	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	(340) SSP	KDG-CA	2,200 SSP																					2,200 SSP		
				ON-GOING	1,100 SSP		SSP																					1,100 SSP		
				RSS	SUB	KDG-RS	41 SUB																					41 SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP09-12.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	RANTAU	517	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	936 L.U. TRK	KDG-SW-2	450 L.U. TRK						1,086 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	KDG-TR-1	2 SYS						3 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	360 SSP	KDG-CA	570 SSP						930 SSP		
				ON-GOING	440 SSP		SSP						440 SSP		
				RSS	SUB		409 SUB						409 SUB		
					SUB		SUB						SUB		
24			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 : IPC9-13.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			
25	KOTASARU	518	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	PABX	383 L.U. TRK	KTB-SW-R	-383 L.U. TRK						0 L.U. TRK		
				EWSD	1,000 L.U. 28 TRK	KTB-SW-2	3,503 L.U. 100 TRK						4,503 L.U. 128 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	14 SYS	KTB-TR-2	4 SYS						18 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	(500) SSP	KTB-CA	6,730 SSP						6,730 SSP		
				ON-GOING	1,080 SSP		SSP						1,080 SSP		
				RSS	SUB	KTB-RS	488 SUB						488 SUB		
					SUB		SUB						SUB		
26	BATI LICIN	518	LAND		M2	KTB-SF	570 M2						M2		
			BUILDING		M2	KTB-SF	(DLU-GS-1) 140 M2						M2		
			T/LS		L.U. TRK	KTB-SW-1	1,680 L.U. TRK						1,680 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	2 SYS	KTB-TR-2	4 SYS						6 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	KTB-CA	2,040 SSP						2,040 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table

IMPLEMENTATION PLAN

FILE : TP09-14.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
27	MUARA TEWEH	512	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	PABX	500 L.U. 12 TRK	MAT-SW-R	-500 L.U. -12 TRK																					0 L.U. 0 TRK		
					L.U. TRK	MAT-SW-1	1,760 L.U. 44 TRK																					1,760 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	MAT-TR-1	2 SYS																					2 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	520 SSP	MAT-CA	1,840 SSP																					2,360 SSP		
				ON-GOING	600 SSP		SSP																					600 SSP		
				RSS	SUB	MAT-RS	22 SUB																					22 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 : IP09-15.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			
29	SAMPIT	531	LAND		M2		M2						M2		
			BUILDING		M2	STP-SF	(DLU-GS-1) 140 M2						M2		
			T/LS	PABX	1,000 L.U. 24 TRK	SPT-SW-R	-1,000 L.U. -24 TRK						0 L.U. 0 TRK		
					L.U. TRK	SPT-SW-1	3,840 L.U. 270 TRK						3,840 L.U. 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		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	X-KAL 1	32 SYS	X-KAL EXP	29 SYS						65 SYS		
					CCT	SPT-TR-1	4 SYS						CCT		
					CCT		SYS						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	1,300 SSP	SPT-CA	3,490 SSP						SSP		
				ON-GOING	1,500 SSP		SSP						SSP		
				RSS	SUB	SPT-RS	411 SUB						411 SUB		
					SUB		SUB						SUB		
30	KUALA KUAYAN	531	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABJ101	50 L.U. TRK	SPT-SW-R	-50 L.U. TRK						0 L.U. TRK		
					L.U. TRK	SPT-SW-1	50 L.U. TRK						50 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	SPT-TR-1	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	100 SSP		SSP						100 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP09-16.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			
31	KASONGAN	531	LAND		M2	SPT-SF	240 M2						M2		
			BUILDING		M2	SPT-SF	(DLU) 60 M2						M2		
			T/LS		L.U. TRK	SPT-SW-1	330 L.U. TRK						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		
			SLJ		CCT	SPT-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	SPT-CA	370 SSP						370 SSP		
					SSP		SSP						SSP		
				RSS	SUB	SPT-RS	61 SUB						61 SUB		
					SUB		SUB						SUB		
32	KUALA PEMBUANG	531	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABJ101	110 L.U. TRK	SPT-SW-R	-110 L.U. TRK						0 L.U. TRK		
					L.U. TRK	SPT-SW-1	320 L.U. TRK						320 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	SPT-TR-1	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	200 SSP	SPF-CA	280 SSP						480 SSP		
					SSP		SSP						SSP		
				RSS	SUB	SPF-RS	22 SUB						22 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP09-17.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	PANGKALAN BUN	532	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	2,000 L.U. 40 TRK	PBU-SW-2	2,600 L.U. 56 TRK													**********								4,600 L.U. 96 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	X-KAL 1	4 SYS		CCT																					4 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
				SCPC	16 CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	805 SSP	PBU-CA	3,500 SSP													**********								4,305 SSP		
				ON-GOING	1,500 SSP		SSP																					1,500 SSP		
				RSS	SUB	PBU-RS	373 SUB													**********								373 SUB		
					SUB		SUB																					SUB		
34			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 : IP09-18.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			
35	KETAPANG	534	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EMDF6A	1,000 L.U. 26 TRK	KTP-SW-R	-1,000 L.U. -26 TRK						0 L.U. 0 TRK		
					L.U. TRK	KTP-SW-1	3,160 L.U. 84 TRK						3,160 L.U. 84 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	X - KAL 2	4 SYS						8 SYS		
					CCT	KTP-TR-1	2 SYS						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	10 CCT		CCT						10 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	930 SSP	KTP-CA	2,980 SSP						3,910 SSP		
					SSP		SSP						SSP		
				RSS	SUB	KTP-RS	138 SUB						138 SUB		
					SUB		SUB						SUB		
36	KENDAWANGAN	534	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK2022	210 L.U. TRK	KTP-SW-R	-210 L.U. TRK						0 L.U. TRK		
					L.U. TRK	KTP-SW-1	820 L.U. TRK						820 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	X - KAL 1	4 SYS	KTP-TR-1	2 SYS						6 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	7 CCT		CCT						7 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	140 SSP	KTP-CA	900 SSP						1,040 SSP		
					SSP		SSP						SSP		
				RSS	SUB	KTP-RS	6 SUB						6 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP09-19.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				
37	SUKADANA	535	LAND			M2			M2							M2		
			BUILDING			M2			M2							M2		
			T/LS	GEC50	50 L.U.	2 TRK	SAN-SW-R	-50 L.U.	-2 TRK						0 L.U.	0 TRK		
					L.U.	TRK	SAN-SW-1	450 L.U.	18 TRK						450 L.U.	18 TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		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	X-KAL 2		4 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	SAN-CA		420 SSP							SSP		
						SSP			SSP							SSP		
				RSS		SUB	SAN-RS		97 SUB							97 SUB		
						SUB			SUB							SUB		
39			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 : IP09-20.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
39	KUALA KURUN	537	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABJ101	50 L.U. 4 TRK	KKN-SW-R	-50 L.U. -4 TRK																					0 L.U. 0 TRK		
					L.U. TRK	KKN-SW-1	180 L.U. 12 TRK																					180 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	SATELLITE	7 CCT																					12 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	(60) SSP		SSP																					400 SSP		
				ON-GOING	400 SSP		SSP																					SSP		
				RSS	SUB	KKN-RS	29 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 : IPC9-21.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	PURUK CAH	538	LAND		M2	PKC-SF	240 M2						M2		
			BUILDING		M2	PKC-SF	(DLU) 60 M2						M2		
			T/LS		L.U. TRK	PKC-SW-1	50 L.U. 6 TRK						50 L.U. 6 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	PKC-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	PKC-CA	100 SSP						100 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PKC-RS	37 SUB						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 : IP09-22.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
43	SAMARINDA	541	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	11,704 L.U. TRK	SMR-SW-2	21,740 L.U. TRK																					33,444 L.U. TRK		
				NEAX	L.U. 400 TRK	SMR-SC-2	L.U. 1,189 TRK																					L.U. 1,589 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	X - KAL 2	64 SYS																					147 SYS		
					CCT	X-KAL EXP	68 SYS																					CCT		
					CCT	SMR-TR-1/2	7 SYS																					CCT		
				TDMA	90 CCT	SATELLITE	90 CCT																					180 CCT		
				FDM/SCPC	160 CCT		CCT																					160 CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	13,790 SSP	SMR-CA	32,800 SSP																					46,590 SSP		
				ON-GOING	7,700 SSP		SSP																					7,700 SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
44	TENGGARONG	541	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	932 L.U. TRK	SMR-SW-2	1,690 L.U. TRK																					2,622 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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		CCT																					4 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	470 SSP	SMR-CA	2,320 SSP																					2,790 SSP		
				ON-GOING	1,200 SSP	ON-GOING	(400) SSP																					800 SSP		(400)
				RSS	SUB	SMR-RS	111 SUB																					111 SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP09-23.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	BALIKPAPAN	542	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	8,592 L.U. 236 TRK	D-VII/B	5,000 L.U. 410 TRK	**********					13,592 L.U. 646 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	X-KAL 2	48 SYS	**********					51 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				TDMA	118 CCT		CCT						118 CCT		
				FDM/SCPC	135 CCT		CCT						135 CCT		
			JUNCTION	FO	40 SYS	BPP-JC-2	18 SYS					******	58 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	8,500 SSP		SSP						8,500 SSP		
				ON-GOING	5,600 SSP		SSP						5,600 SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
46	BALIKPAPAN - SPG	542	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	NEAX	5,000 L.U. TRK	BPP-SW-2	23,760 L.U. TRK					**********	28,760 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		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	FO	40 SYS	BPP-JC-2	18 SYS					******	58 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	BPP-CA	35,540 SSP					**********	SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP09-24.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
47	TANAH GROGOT	543	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/S	EWSD-K	696 L.U. 22 TRK	TGT-SW-R	-696 L.U. -22 TRK																					0 L.U. 0 TRK		
					L.U. TRK	TGT-SW-1	1,856 L.U. 46 TRK																					1,856 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		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	D-M/W	1 SYS	TGT-TR-1	2 SYS																					3 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	700 SSP	TGT-CA	1,130 SSP																					1,830 SSP		
				ON-GOING	900 SSP	ON-GOING	(600) SSP																					300 SSP		(REMOVAL)
				RSS	SUB	TGT-RS	163 SUB																					163 SUB		
					SUB		SUB																					SUB		
48			LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/S		L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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 : IP09-25.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
49	TANJUNG REDEP	544	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD-K	912 L.U. 22 TRK	TNR-SW-R	-912 L.U. -22 TRK																					0 L.U. 0 TRK		
					L.U. TRK	TNR-SW-1	2,392 L.U. 56 TRK																					2,392 L.U. 56 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	TNR-TR-1	4 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	700 SSP	TNR-CA	2,160 SSP																					2,860 SSP		
				ON-GOING	800 SSP		SSP																					800 SSP		
				RSS	SUB	TNR-RS	31 SUB																					31 SUB		
					SUB		SUB																					SUB		
50			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 : IP09-25.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			
51	MALAK	545	LAND		M2	MLK-SF	240 M2						M2		
			BUILDING		M2	MLK-SF	60 M2						M2		
			T/LS		L.U. TRK	MLK-SW-1	350 L.U. 18 TRK						350 L.U. 18 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	SATELLITE	16 CCT						16 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	MLK-CA	400 SSP						400 SSP		
					SSP		SSP						SSP		
				RSS	SUB	MLK-RS	70 SUB						70 SUB		
					SUB		SUB						SUB		
52			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 : IP09-27.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			
53	BONTANG	548	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	2,500 L.U. 49 TRK	BOT-SW-2	4,610 L.U. 90 TRK			----------			7,110 L.U. 139 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	BOT-TR-2	1 SYS			------			5 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				FDM/SCPC	96 CCT		CCT						96 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						6,130 CCT		
			LOCAL	CABLE	760 SSP	BOT-CA	5,370 SSP			----------			3,100 SSP		
				ON-GOING	3,100 SSP		SSP						822 SSP		
				RSS	SUB	BOT-RS	822 SUB			----------			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		