Table IMPLEMENTATION PLAN

FILE : P06-27.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	WANGON	281	LAND		M2	PWT-SF	240 M2																					M2		
			BUILDING		M2	PWT-SF	(DLU) 50 M2																					M2		
			T/LS		0 L.U. TRK	PWT-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		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	PWT-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	PWT-CA	410 SSP																					410 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	PWT-RS	49 SUB																					49 SUB		
					SUB		SUB																					SUB		
54	PURWANEGORO	281	LAND		M2	PWT-SF	240 M2																					M2		
			BUILDING		M2	PWT-SF	(DLU) 80 M2																					M2		
			T/LS		0 L.U. TRK	PWT-SW-1	170 L.U. TRK																					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		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	PWT-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	PWT-CA	400 SSP																					SSP		
					SSP		SSP																					SSP		
				RSS	SUB	PWT-RS	117 SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IPC6-29.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
55	CILACAP	282	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EMDF6A	2,800 L.U. 66 TRK	CP-SW-R	-2,800 L.U. -66 TRK																					0 L.U. 0 TRK		
					L.U. TRK	CP-SW-1	7,930 L.U. 190 TRK																					7,930 L.U. 190 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	CP-TR-2	1 SYS																					13 SYS		
					CCT	CP-TR-1	4 SYS																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	4,276 SSP	CP-CA	5,320 SSP																					9,596 SSP		
				ON-GOING	800 SSP	IV-2ND	1,500 SSP																					2,300 SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
56	KROYA	282	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABH152	200 L.U. TRK	CP-SW-R	-200 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	CP-SW-1	450 L.U. TRK																					450 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	CP-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	470 SSP	CP-CA	400 SSP																					870 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-29.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	MAJENANG	282	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABH152	400 L.U. TRK	CP-SW-R	-400 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	CP-SW-1	1,100 L.U. TRK																					1,100 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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		CCT																					2 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	500 SSP		SSP																					500 SSP		
				ON-GOING	910 SSP		SSP																					910 SSP		
				RSS	SUB	CP-RS	47 SUB																					47 SUB		
					SUB		SUB																					SUB		
58	MAOS	282	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABH152	100 L.U. TRK	CP-SW-R	-100 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	CP-SW-1	290 L.U. TRK																					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		CCT	CP-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	CP-CA	250 SSP																					370 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	CP-RS	8 SUB																					8 SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-30.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
59	MELUWUNG	292	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABH1611	30 L.U. TRK	CP-SW-R	-50 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	CP-SW-1	80 L.U. TRK																					80 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	CP-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	500 SSP		SSP																					500 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
60	SIDAREJA	292	LAND		M2	CP-SF	240 M2																					M2		
			BUILDING		M2	CP-SF	(OLJ) 50 M2																					M2		
			T/LS		0 L.U. TRK	CP-SW-1	390 L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	CP-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	CP-CA	540 SSP																					540 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	CP-RS	22 SUB																					22 SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-31.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	TEGAL SELATAN	283	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	NEAX	10,000 L.U.	222 TRK	TG-SW-2	8,090 L.U.	210 TRK					~~~~~~~~~~																18,090 L.U.	432 TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		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		18 SYS	TG-TR-1		8 SYS					~~~~~~~~~~																	46 SYS		
				RA-3		16 SYS	TG-TR-2		-2+8 SYS					~~~~~~~~~~																	CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		SSP	TG-CA		12,130 SSP					~~~~~~~~~~																	SSP		
						SSP			SSP																						SSP		
				RSS		SUB			SUB																						SUB		
						SUB			SUB																						SUB		
62	ADIWERNA	283	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	ABH2011	370 L.U.	TRK	TG-SW-R	-370 L.U.	TRK						~~~~															0 L.U.	TRK		
					L.U.	TRK	TG-SW-1	1,040 L.U.	TRK					~~~~~~~~~~																1,040 L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJJ			CCT	TG-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		400 SSP	TG-CA		1000 SSP					~~~~~~~~~~																	1,400 SSP		
						SSP			SSP																						SSP		
				RSS		SUB			SUB																						SUB		
						SUB			SUB																						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-32.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	BALAPULANG	283	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABK2011	150 L.U. TRK	TH-SW-R	-150 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	TG-SW-1	450 L.U. TRK																					450 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	TG-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	150 SSP	TG-CA	430 SSP																					580 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	TG-RS	4 SUB																					4 SUB		
					SUB		SUB																					SUB		
64	BREBES	283	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EMD55V	1,000 L.U. TRK	TG-SW-R	-1,000 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	TG-SW-1	1,910 L.U. TRK																					1,910 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	1,200 SSP	TG-CA	1,360 SSP																					2,560 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-33.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 PEPELITA-VI Capacity		Demand	Remarks
65	BUMIAYU	283	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	ABK2011	400 L.U.	TRK	TG-SW-R	-400 L.U.	TRK																					0 L.U.	TRK		
					L.U.	TRK	TG-SW-1	1,060 L.U.	TRK																					1,060 L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		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	PA-3		6 SYS			CCT																						6 SYS		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		430 SSP	TG-CA	960	SSP																						1,390 SSP		
						SSP			SSP																						SSP		
				RSS		SUB	TG-RS	15	SUB																						15 SUB		
						SUB			SUB																						SUB		
66	KETANGGUNGAN	283	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	ABK2011	140 L.U.	TRK	TG-SW-R	-140 L.U.	TRK																					0 L.U.	TRK		
					L.U.	TRK	TG-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	TG-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		180 SSP	TG-CA	570	SSP																						750 SSP		
						SSP			SSP																						SSP		
				RSS		SUB			SUB																						SUB		
						SUB			SUB																						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-34.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
67	SLAWI	283	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			TALS	EMOF6A	600 L.U. TRK	TG-SW-R	-600 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	TG-SW-1	1,400 L.U. TRK																					1,400 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		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	D-M/W	2 SYS	TG-TR-2	1 SYS																					3 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	(940) SSP	TG-CA	1,200 SSP																					1,200 SSP		(REMOVAL)
				ON-GOING	1,170 SSP		SSP																					1,170 SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
68	SURODADI	283	LAND		M2	TG-SF	240 M2																					M2		
			BUILDING		M2	TG-SF	(DLU) 60 M2																					M2		
			TALS		0 L.U. TRK	TG-SW-1	90 L.U. TRK																					90 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	TG-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	TG-CA	100 SSP																					100 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	TG-RS	46 SUB																					46 SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-35.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
69	TANJUNG	283	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS		140 L.U. TRK	TG-SW-R	-140 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	TG-SW-1	360 L.U. TRK																					360 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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		6 SYS	TG-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		150 SSP	TG-CA	360 SSP																					510 SSP		
					SSP		SSP																					SSP		
					SUB		SUB																					SUB		
					SUB		SUB																					SUB		
70			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		SSP		SSP																					SSP		
					SSP		SSP																					SSP		
					SUB		SUB																					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		Demand	Remarks
										1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4				
71	PEMALANG	294	LAND			M2			M2							M2		
			BUILDING			M2			M2							M2		
			T/LS	EWSD	1,260 L.U.	36 TRK	PML-SW-2	1,090 L.U.	42 TRK						2,050 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		
			M/S			TRK			TRK							TRK		
						TRK			TRK							TRK		
			SLJJ	D-M/W		3 SYS	PML-TR-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		2,000 SSP	PML-CA		2,000 SSP							4,000 SSP		
						SSP			SSP							SSP		
				RSS		SUB			SUB							SUB		
						SUB			SUB							SUB		
72	RANDU GONGKOL	294	LAND			M2			M2							M2		
			BUILDING			M2			M2							M2		
			T/LS	ABH	200 L.U.	TRK	PML-SW-R	-200 L.U.	TRK						0 L.U.	TRK		
					L.U.	TRK	PML-SW-1	460 L.U.	TRK						460 L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
			M/S			TRK			TRK							TRK		
						TRK			TRK							TRK		
			SLJJ			CCT	PML-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		290 SSP	PML-CA		300 SSP							610 SSP		
						SSP			SSP							SSP		
				RSS		SUB	PML-RS		34 SUB							34 SUB		
						SUB			SUB							SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-37.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
73	PEKALONGAN	285	LAND			M2			M2							M2		
			BUILDING			M2			M2							M2		
			T/LS	NEAX	10,000 L.U.	190 TRK	PK-SW-2	6,330 L.U.	176 TRK						16,330 L.U.	366 TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		L.U.	TRK						L.U.	TRK		
					L.U.	TRK		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		20 SYS	PK-TR-2		-2+5 SYS							25 SYS		
				RA-3		8 SYS	PK-TR-1		4 SYS							CCT		
						CCT			CCT							CCT		
						CCT			CCT							CCT		
						CCT			CCT							CCT		
			JUNCTION			CCT			CCT							CCT		
						CCT			CCT							CCT		
			LOCAL	CABLE		4,850 SSP	PK-CA		10,610 SSP							15,460 SSP		
				ON-GOING		4,500 SSP			SSP							4,500 SSP		
				RSS		SUB			SUB							SUB		
						SUB			SUB							SUB		
74	BANDAR SEDAYU	285	LAND			M2			M2							M2		
			BUILDING			M2			M2							M2		
			T/LS	ABK	60 L.U.	TRK	PK-SW-R	-60 L.U.	TRK						0 L.U.	TRK		
					L.U.	TRK	PK-SW-1	290 L.U.	TRK						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			CCT	PK-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		60 SSP	PK-CA		260 SSP							260 SSP		
						SSP			SSP							SSP		
				RSS		SUB	PK-RS		15 SUB							15 SUB		
						SUB			SUB							SUB		

Table

IMPLEMENTATION PLAN

FILE : IP05-38.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			
75	BATANG	285	LAND		M2		M2						M2		
			BULDING		M2		M2						M2		
			TAS	EMDF8A	600 L.U. TRK	PK-SW-R	-600 L.U. TRK						0 L.U. TRK		
					L.U. TRK	PK-SW-1	1,360 L.U. TRK						1,360 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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		CCT						4 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		
76	KEDONGWUNI	285	LAND		M2		M2						M2		
			BULDING		M2		M2						M2		
			TAS	ABH	200 L.U. TRK	PK-SW-R	-200 L.U. TRK						0 L.U. TRK		
					L.U. TRK	PK-SW-1	560 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		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	RA-3	4 SYS	PK-TR-2	-1 SYS						3 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	412 SSP		SSP						412 SSP		
				ON-GOING	1,200 SSP		SSP						1,200 SSP		
				RSS	SUB	PK-RS	80 SUB						80 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-39.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			
77	SRAGI	265	LAND		M2	PK-SF	240 M2						M2		
			BUILDING		M2	PK-SF	(DLU) 80 M2						M2		
			TAS		0 L.U. TRK	PK-SW-1	190 L.U. TRK						190 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	PK-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	PK-CA	290 SSP						290 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
78	SUBAH	265	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			TAS	ABH	50 L.U. TRK	PK-SW-R	-50 L.U. TRK						0 L.U. TRK		
					L.U. TRK	PK-SW-1	250 L.U. TRK						250 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	PK-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	PK-CA	260 SSP						300 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PK-RS	18 SUB						18 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-40.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			
79	WIROBESA	285	LAND		M2	PK-SF	240 M2						M2		
			BUILDING		M2	PK-SF	(OLU) 60 M2						M2		
			T/LS		0 L.U. TRK	PK-SW-1	230 L.U. TRK						230 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	PK-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	PK-CA	340 SSP						340 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
80	COMAL	285	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK2022	260 L.U. TRK	PK-SW-R	-260 L.U. TRK						0 L.U. TRK		
					L.U. TRK	PK-SW-1	550 L.U. TRK						550 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	PK-TR-2	-1 SYS						3 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	500 SSP	PK-CA	430 SSP						930 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-41.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
81	WONOSOBO	286	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	ABK206	50 L.U.	TRK	D-VII/B	-50 L.U.	TRK																					0 L.U.	TRK		
				EWSD	1,088 L.U.	28 TRK	D-VII/B	1,000 L.U.	42 TRK																					2,088 L.U.	68 TRK		
					L.U.	TRK	WS-SW-2	1,000 L.U.	TRK																					1,000 L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJJ	D-M/W		20 SYS	WS-TR-2		2 SYS																						22 SYS		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		(746) SSP	WS-CA		2,770 SSP																						2,770 SSP		
				ON-GOING		3,000 SSP			SSP																						3,000 SSP		
				RSS		SUB	WS-CA		82 SUB																						82 SUB		
						SUB			SUB																						SUB		
82	BANJARNEGARA	286	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	EWSD	1,094 L.U.	TRK	WS-SW-2	1,610 L.U.	TRK																					2,694 L.U.	TRK		
				ABK2012	40 L.U.	TRK	WS-SW-R	-40 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		3 SYS	WS-TR-2		2 SYS																						5 SYS		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		(566) SSP	WS-CA		2,210 SSP																						2,210 SSP		
				ON-GOING		1,700 SSP			SSP																						1,700 SSP		
				RSS		SUB	WS-RS		77 SUB																						77 SUB		
						SUB			SUB																						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-42.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
93	PARAKAN	266	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABK206	600 L.U. TRK	WS-SW-R	-600 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	WS-SW-I	1,760 L.U. TRK																					1,760 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		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	FO	8 SYS		CCT																					8 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	(976) SSP	WS-CA	1,310 SSP																					1,310 SSP		(REMOVAL)
				ON-GOING	750 SSP		SSP																					750 SSP		
				RSS	SUB	WS-RS	231 SUB																					231 SUB		
					SUB		SUB																					SUB		
94			LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS		L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP		SSP																					SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-43.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	KEBUMEN	287	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EMDF6A	1,000 L.U. 49 TRK	KM-SW-R	-1,000 L.U. -49 TRK																					0 L.U. 0 TRK		
				ABK205	40 L.U. TRK	KM-SW-R	-40 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	KM-SW-1	2,630 L.U. 119 TRK																					2,630 L.U. 119 TRK		
					L.U. TRK		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	KM-TR-1	5 SYS																					17 SYS		
				RA-3	8 SYS		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	900 SSP	KM-CA	2,370 SSP																					3,270 SSP		
					SSP	TV-1st	1,800 SSP																					1,800 SSP		
				RSS	SUB	KM-RS	11 SUB																					11 SUB		
					SUB		SUB																					SUB		
66	GOMBONG	287	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABK205	600 L.U. TRK	KM-SW-R	-500 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	KM-SW-1	1,500 L.U. TRK																					1,500 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	KM-TR-1	3 SYS																					3 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	(470) SSP	KM-CA	1,320 SSP																					1,320 SSP		
				ON-GOING	1,040 SSP		SSP																					1,040 SSP		
				RSS	SUB	KM-RS	18 SUB																					18 SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-44.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
87	KARANGANYAR	287	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABK 200	200 L.U. TRK	KM-SW-R	-200 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	KM-SW-1	840 L.U. TRK																					840 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	KM-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	SSP	KM-CA	590 SSP																					SSP		
					SSP		SSP																					SSP		
				RSS	SUB	KM-RS	17 SUB																					17 SUB		
					SUB		SUB																					SUB		
88	KUTOWINANGAN	287	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABK206	200 L.U. TRK	KM-SW-R	-200 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	KM-SW-1	570 L.U. TRK																					570 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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		CCT																					2 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP	KM-CA	900 SSP																					SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-45.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
89	KUDUS	291	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	EMDF6A	3,200 L.U.	102 TRK	KS-SW-R	-3,200 L.U.	-102 TRK																					0 L.U.	0 TRK		
				ABN620	25 L.U.	TRK	KS-SW-R	-25 L.U.	TRK																					0 L.U.	TRK		
					L.U.	TRK	KS-SW-1	7,115 L.U.	248 TRK																					7,115 L.U.	248 TRK		
					L.U.	TRK		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		20 SYS	KS-TR-1		2 SYS																						44 SYS		
				RA-3		8 SYS	KS-TR-2		5 SYS																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		5,020 SSP	KS-CA		5,630 SSP																						11,650 SSP		
				ON-GOING		3,900 SSP			SSP																						3,900 SSP		
				RSS		SUB			SUB																						SUB		
						SUB			SUB																						SUB		
90	BANGSRI	291	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	ABH620	200 L.U.	TRK	KS-SW-R	-200 L.U.	TRK																					200 L.U.	TRK		
					L.U.	TRK	KS-SW-1	470 L.U.	TRK																					470 L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		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	KS-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		200 SSP	KS-CA		400 SSP																						600 SSP		
						SSP			SSP																						SSP		
				RSS		SUB			SUB																						SUB		
						SUB			SUB																						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06--46.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity	Demand	Remarks
								1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4			
91	DEMAK	291	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABH	10 L.U. TRK	KS-SW-R	-10 L.U. TRK						0 L.U. TRK		
				EMDF6A	1,000 L.U. TRK	KS-SW-R	-1,000 L.U. TRK						0 L.U. TRK		
					L.U. TRK	KS-SW-1	3,180 L.U. TRK						3,180 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	O-M/W	1 SYS	KS-TR-2	5 SYS						6 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	715 SSP	KS-CA	2,910 SSP						3,625 SSP		
					SSP		SSP						SSP		
				RSS	SUB	KS-RS	188 SUB						188 SUB		
					SUB		SUB						SUB		
92	JEPARA	291	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD-K	896 L.U. TRK	KS-SW-R	-896 L.U. TRK						0 L.U. TRK		
					L.U. TRK	KS-SW-1	2,356 L.U. TRK						2,356 L.U. TRK		
				ABH520	10 L.U. TRK	KS-SW-R	-10 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		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	O-M/W	3 SYS	KS-TR-2	1 SYS						4 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	1,580 SSP	KS-CA	2,170 SSP						3,750 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FLE : IP06-47.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
93	KELING	291	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABH620	100 L.U. TRK	KS-SW-R	-100 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	KS-SW-1	190 L.U. TRK																					190 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	KS-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	KS-CA	100 SSP																					150 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
94	PECANGAAN	291	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABH620	200 L.U. TRK	KS-SW-R	-200 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	KS-SW-1	540 L.U. TRK																					540 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	FA-3	8 SYS		CCT																					8 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	300 SSP	KS-CA	500 SSP																					800 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP08-48.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
95	PURWODADI GROBOGAN	292	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EMDF6A	800 L.U. 36 TRK	PWD-SW-R	-800 L.U. -36 TRK						0 L.U. 0 TRK		
					L.U. TRK	PWD-SW-1	3,160 L.U. 130 TRK						3,160 L.U. 130 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	PWD-TR-2	1 SYS						16 SYS		
				RA-3	8 SYS	PWD-TR-1	4 SYS						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	600 SSP	PWD-CA	3,570 SSP						4,370 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
95	GODONG	292	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ASH620	150 L.U. TRK	PWD-SW-R	-150 L.U. TRK						0 L.U. TRK		
					L.U. TRK	PWD-SW-1	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	PWD-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	120 SSP	PWD-CA	560 SSP						680 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-49.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			
97	GUSUG	292	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK520	200 L.U. TRK	PWD-SW-R	-200 L.U. TRK						0 L.U. TRK		
					L.U. TRK	PWD-SW-1	710 L.U. TRK						710 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	RA-3	8 SYS		CCT						8 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	160 SSP	PWD-CA	750 SSP						920 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
98	WIROSARI	292	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK202	200 L.U. TRK	PWD-SW-R	-200 L.U. TRK						0 L.U. TRK		
					L.U. TRK	PWD-SW-1	550 L.U. TRK						550 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	PWD-TR-1	2 SYS						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	200 SSP	PWD-CA	530 SSP						730 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-50.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
99	MAGELANG	293	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EMDF6A	3,200 L.U. 102 TRK	MG-SW-R	-3,200 L.U. -102 TRK																					0 L.U. 0 TRK		
					L.U. TRK	MG-SW-1	3,520 L.U. 304 TRK																					3,520 L.U. 304 TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	23 SYS	MG-TR-2	8 SYS																					36 SYS		
					CCT	MG-TR-1	7 SYS																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT	MG-JC-1	5 SYS																					5 SYS		
					CCT		CCT																					CCT		
			LOCAL	CABLE	6,300 SSP		SSP																					6,300 SSP		
				ON-GOING	1,490 SSP	IV-2ND	1,900 SSP																					3,390 SSP		
				RSS	SUB	MG-RS	208 SUB																					208 SUB		
					SUB		SUB																					SUB		
100	MAGELANG SELATAN	293	LAND		M2	MG-SF	800 M2																					M2		
			BUILDING		M2	MG-SF	(DE-3) 210 M2																					M2		
			T/LS		0 L.U. TRK	MG-SW-1	3,930 L.U. TRK																					3,930 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	MG-TR-1	6 SYS																					6 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT	MG-JC-1	5 SYS																					5 SYS		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP	MG-CA	5,890 SSP																					5,890 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE: IP05-51.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
101	MUNGKID	293	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EMDF6A	200 L.U. TRK	MG-SW-R	-200 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	MG-SW-1	970 L.U. TRK																					970 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	SSP		SSP																					SSP		
				CN-GOING	200 SSP	MG-CA	1,160 SSP																					1,360 SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
102	MUNTLAN	293	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABK206	600 L.U. TRK	MG-SW-R	-600 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	MG-SW-1	1,710 L.U. TRK																					1,710 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	530 SSP	MG-CA	1,670 SSP																					2,200 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-52.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
103	TEMANGGUNG	293	LAND		M2		M2																					M2		
			BULDING		M2		M2																					M2		
			T/LS	EWSD	1,145 L.U. TRK	MG-SW-2	3,850 L.U. TRK																					4,995 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	11 SYS	MG-TR-2	4 SYS																					15 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	2,500 SSP	MG-CA	5,720 SSP																					SSP		
					SSP	TV-1st	900 SSP																					SSP		
				RSS	SUB	MG-RS	29 SUB																					SUB		
					SUB		SUB																					SUB		
104	TEMPURAN	293	LAND		M2	MG-SF	240 M2																					M2		
			BULDING		M2	MG-SF	(DLJJ) 60 M2																					M2		
			T/LS		0 L.U. TRK	MG-SW-1	300 L.U. TRK																					300 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	MG-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	MG-CA	410 SSP																					410 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	MG-RS	23 SUB																					23 SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-53.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
105	KENDAL	294	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	EMDF6A	900 L.U.	32 TRK	KL-SW-R	-900 L.U.	-32 TRK																					0 L.U.	0 TRK		
				LME	40 L.U.	TRK	KL-SW-R	-40 L.U.	TRK																					0 L.U.	TRK		
					L.U.	TRK	KL-SW-1	6,920 L.U.	176 TRK																					6,920 L.U.	176 TRK		
					L.U.	TRK		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	KL-TR-2		2 SYS																						14 SYS		
						CCT	KL-TR-1		4 SYS																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		1,000 SSP	KL-CA		8,970 SSP																						9,970 SSP		
						SSP			SSP																						SSP		
				RSS		SUB			SUB																						SUB		
						SUB			SUB																						SUB		
106	BOJA	294	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	ABK205	200 L.U.	TRK	KL-SW-R	-200 L.U.	TRK																					0 L.U.	TRK		
					L.U.	TRK	KL-SW-1	570 L.U.	TRK																					570 L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		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	KL-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		242 SSP	KL-CA		460 SSP																						702 SSP		
						SSP			SSP																						SSP		
				RSS		SUB	KL-RS		50 SUB																						50 SUB		
						SUB			SUB																						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-54.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity	Demand	Remarks
								1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4			
107	SUKOREJO	234	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ASK205	200 L.U. TRK	KL-SW-R	-200 L.U. TRK						0 L.U. TRK		
					L.U. TRK	KL-SW-1	660 L.U. TRK						660 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	KL-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	370 SSP	KL-CA	680 SSP						1,050 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
108	WELERI	234	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ASK205	410 L.U. TRK	KL-SW-R	-410 L.U. TRK						0 L.U. TRK		
					L.U. TRK	KL-SW-1	1,320 L.U. TRK						1,320 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	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	(415) SSP	KL-CA	1,360 SSP						1,360 SSP		(REMOVAL)
				ON-GOING	930 SSP		SSP						930 SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-5SLWK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity		Installation Unit No.	Installation Supply Volume		Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity		Demand	Remarks
109	PATI	295	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	EMDF6A	1,200 L.U.	62 TRK	PT-SW-R	-1,200 L.U.	-62 TRK																					0 L.U.	0 TRK		
				ABH620	10 L.U.	TRK	PT-SW-R	-10 L.U.	TRK																					0 L.U.	TRK		
					L.U.	TRK	PT-SW-1	3,430 L.U.	194 TRK																					3,430 L.U.	194 TRK		
					L.U.	TRK		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		
			SLM	DIGITAL		10 SYS	PT-TR-2		-8+11 SYS																						31 SYS		
				RA-3		16 SYS	PT-TR-1		2 SYS																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		2,900 SSP	PT-CA		3,050 SSP																						5,950 SSP		
						SSP			SSP																						SSP		
				RSS		SUB	PT-RS		147 SUB																						147 SUB		
						SUB			SUB																						SUB		
110	JUWANA	295	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	ABK620	300 L.U.	TRK	PT-SW-R	-300 L.U.	TRK																					0 L.U.	TRK		
					L.U.	TRK	PT-SW-1	2,250 L.U.	TRK																					2,250 L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLM	D-M/W		8 SYS			CCT																						8 SYS		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		300 SSP	PT-CA		2,820 SSP																						3,120 SSP		
						SSP			SSP																						SSP		
				RSS		SUB	PT-RS		32 SUB																						32 SUB		
						SUB			SUB																						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-56.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			
111	LASEM	295	LAND		M2		M2						M2		
			BULDING		M2		M2						M2		
			T/LS	ABK202	300 L.U. TRK	PT-SW-R	-300 L.U. TRK						0 L.U. TRK		
					L.U. TRK	PT-SW-1	900 L.U. TRK						900 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	RA-3	6 SYS	PT-TR-2	-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	550 SSP	PT-CA	700 SSP						1,250 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PT-RS	112 SUB						112 SUB		
					SUB		SUB						SUB		
112	REMBANG	295	LAND		M2		M2						M2		
			BULDING		M2		M2						M2		
				EMD55V	1,000 L.U. TRK	PT-SW-R	-1,000 L.U. TRK						0 L.U. TRK		
				EWSD	1,500 L.U. TRK	PT-SW-2	2,070 L.U. TRK						3,570 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	PT-TR-2	-2+4 SYS						12 SYS		
				RA-3	6 SYS		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	740 SSP	PT-CA	1,440 SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB	PT-RS	84 SUB						84 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-57.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			
113	TAYU	296	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABN620	150 L.U. TRK	PT-SW-R	-150 L.U. TRK		——				0 L.U. TRK		
					L.U. TRK	PT-SW-1	410 L.U. TRK		==========				410 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	PA-3	8 SYS		CCT						8 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	300 SSP	PT-CA	330 SSP		==========				530 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PT-RS	34 SUB		======				34 SUB		
					SUB		SUB						SUB		
114			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-58.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
115	BLORA	296	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	EWSD	920 L.U.	42 TRK	BLA-SW-2	1,720 L.U.	74 TRK																					2,140 L.U.	116 TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		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	BLA-TR-2		4 SYS																						10 SYS		
						CCT	BLA-TR-1		3 SYS																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		2,200 SSP	BLA-CA		2,530 SSP																						4,730 SSP		
						SSP			SSP																						SSP		
				RSS		SUB	BLA-RS		27 SUB																						27 SUB		
						SUB			SUB																						SUB		
116	CEPU	296	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	ADK513	880 L.U.	TRK	BLA-SW-R	-880 L.U.	TRK																					0 L.U.	TRK		
					L.U.	TRK	BLA-SW-1	2,440 L.U.	TRK																					2,440 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		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJJ	D - M/W		7 SYS	BLA-TR-2		1 SYS																						8 SYS		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		1,416 SSP	BLA-CA		2,220 SSP																						3,636 SSP		
						SSP			SSP																						SSP		
				RSS		SUB	BLA-RS		59 SUB																						59 SUB		
						SUB			SUB																						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-52.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
117	NGAWEN	296	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK202	100 L.U. TRK	BLA-SW-R	-100 L.U. TRK						0 L.U. TRK		
					L.U. TRK	BLA-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	BLA-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	BLA-CA	270 SSP						370 SSP		
					SSP		SSP						SSP		
				RSS	SUB	BLA-RS	31 SUB						31 SUB		
					SUB		SUB						SUB		
118	RANDU SALATUNG	296	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK202	200 L.U. TRK	BLA-SW-R	-200 L.U. TRK						0 L.U. TRK		
					L.U. TRK	BLA-SW-1	450 L.U. TRK						450 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	BLA-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	200 SSP	BLA-CA	300 SSP						530 SSP		
					SSP		SSP						SSP		
				RSS	SUB	BLA-RS	200 SUB						200 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-60.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
119	SALATIGA	298	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	LME	40 L.U. TRK	SA-SW-R	-40 L.U. TRK						0 L.U. TRK		
				EMOFBA	1,200 L.U. 24 TRK	SA-SW-R	-1,200 L.U. -24 TRK						0 L.U. 0 TRK		
					L.U. TRK	SA-SW-1	9,340 L.U. 159 TRK						9,340 L.U. 159 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-M/W	9 SYS	SA-TR-2	2 SYS						11 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	2,600 SSP	SA-CA	9,050 SSP						11,650 SSP		
				ON-GOING	3,400 SSP		SSP						2,400 SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
120	AMBARAWA	298	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD-K	470 L.U. TRK	SA-SW-R	-470 L.U. TRK						0 L.U. TRK		
					L.U. TRK	SA-SW-1	1,550 L.U. TRK						1,550 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	(504) SSP	SA-CA	1,610 SSP						2,206 SSP		
				ON-GOING	1,100 SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

PART 11

IMPLEMENTATION PROGRAM FOR WITEL VII

Table IMPLEMENTATION PLAN

FILE : IP07-01.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	SBY. KAPASAN	31	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EMDF6A	10,000 L.U. TRK	SB-SW-R	-10,000 L.U. TRK																					0 L.U. TRK		
				EWSD	6,000 L.U. TRK	SB-SW-2	31,910 L.U. TRK																					37,910 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	EWSD	2,274 TRK		2,079 TRK																					4,353 TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION	FO	139 SYS		CCT																					295 SYS		
				RA-3	156 SYS		CCT																					CCT		
			LOCAL	CABLE	18,194 SSP	SB-CA	24,650 SSP																					42,844 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
2	SBY. KARANGPILANG	31	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	3,000 L.U. TRK	SB-SW-2	3,600 L.U. TRK																					6,600 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	48 SYS		CCT																					70 SYS		
				RA-3	22 SYS		CCT																					CCT		
			LOCAL	CABLE	SSP	SB-CA	5,690 SSP																					SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE :P07-02.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	SBY. KEBALEN	31	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	MC10C	10,000 L.U. TRK	SB-SW-R	-10,000 L.U. TRK						0 L.U. TRK		
				EWSD	7,000 L.U. TRK	SB-SW-2	16,430 L.U. TRK						23,430 L.U. TRK		
					L.U. TRK	SB-SW-1	10,000 L.U. TRK						10,000 L.U. TRK		
				MC10C	L.U. 4,268 TRK	SB-SC-R	L.U. -4,268 TRK						L.U. 0 TRK		
				EWSD	L.U. 5,130 TRK	SB-SC-2	L.U. 4,870 TRK						L.U. 10,000 TRK		
					L.U. TRK	SB-SC-1	L.U. 2,738 TRK						L.U. 2,738 TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	DIGITAL	239 SYS	TEL-IV	12 SYS						607 SYS		
					CCT	BACKBONE	347 SYS						CCT		
					CCT	SB-TR-1/2	-2+11 SYS						CCT		
				TDMA	136 CCT	SATELLITE	97 CCT						233 CCT		
				FDM/SCPC	732 CCT		CCT						732 CCT		
			JUNCTION	FO/CABLE	223 SYS	TEL-IV	126 SYS						1,021 SYS		
				RA-3	310 SYS	SB-JC-1/2	362 SYS						CCT		
			LOCAL	CABLE	21,300 SSP	SB-CA	32,860 SSP						54,160 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
4	SBY. BAMBE	31	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	1,000 L.U. TRK	SB-SW-2	1,270 L.U. TRK						2,270 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	CABLE	7 SYS		CCT						43 SYS		
				RA-3	36 SYS		CCT						CCT		
			LOCAL	CABLE	SSP	SB-CA	1,900 SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP07-03.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity	Demand	Remarks
5	SBY. DARMO	31	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	25,000 L.U. TRK		0 L.U. TRK																					25,000 L.U. TRK		
					L.U. TRK	SB-SW-1	19,590 L.U. TRK																					19,590 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	111 SYS	SB-JC-2	34 SYS																					214 SYS		
				RA-3	69 SYS		CCT																					CCT		
			LOCAL	CABLE	33,400 SSP	SB-CA	29,360 SSP																					62,760 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
6	SBY. INJOKO	31	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	4,000 L.U. TRK	SB-SW-2	8,010 L.U. TRK																					12,010 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	42 SYS		CCT																					64 SYS		
				RA-3	22 SYS		CCT																					CCT		
			LOCAL	CABLE	SSP	SB-CA	12,000 SSP																					SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table

IMPLEMENTATION PLAN

FILE : IP07-04.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			
7	SBY KALIANAK	31	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	2,500 L.U. TRK	SB-SW-2	3,370 L.U. TRK						5,870 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	16 SYS		CCT						69 SYS		
				RA-3	53 SYS		CCT						CCT		
			LOCAL	CABLE	SSP	SB-CA	5,060 SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
8	SBY. KANDANGAN	31	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	1,000 L.U. TRK		0 L.U. TRK						1,000 L.U. TRK		
				NO.5ESS	5,000 L.U. TRK	SB-SW-2	10,390 L.U. TRK						15,390 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	FO	20 SYS	SB-JC-2	22 SYS						35 SYS		
				RA-3	36 SYS		CCT						CCT		
			LOCAL	CABLE	SSP	SB-CA	15,490 SSP						15,490 SSP		
				ON-GOING	2,400 SSP	IV-2NO	2,000 SSP						4,400 SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP07-05.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	SBY. KENJERAN	31	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	EWSD	9,500 L.U.	TRK	SB-SW-2	11,590 L.U.	TRK																					21,090 L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		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		51 SYS			CCT																						104 SYS		
				RA-3		53 SYS			CCT																						CCT		
			LOCAL	CABLE		SSP			SSP																						SSP		
				ON-GOING		14,000 SSP	SB-CA		17,380 SSP																						SSP		
				RSS		SUB			SUB																						SUB		
						SUB			SUB																						SUB		
10	SBY. MANYAR	31	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	PRX	3,072 L.U.	TRK	SB-SW-R	-3,072 L.U.	TRK																					0 L.U.	TRK		
					L.U.	TRK	SB-SW-1	23,922 L.U.	TRK																					23,922 L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		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		93 SYS			CCT																						166 SYS		
				RA-3		81 SYS			CCT																						CCT		
			LOCAL	CABLE		4,360 SSP	SB-CA		31,290 SSP																						35,640 SSP		
						SSP			SSP																						SSP		
				RSS		SUB			SUB																						SUB		
						SUB			SUB																						SUB		

Table IMPLEMENTATION PLAN

FILE : IP07-08.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	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			
11	SBY. MERGOYOSO	31	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	14,998 L.U. TRK		0 L.U. TRK						14,998 L.U. TRK		
				EWSD	25,000 L.U. TRK		0 L.U. TRK						25,000 L.U. TRK		
				EWSD	25,000 L.U. TRK		0 L.U. TRK						25,000 L.U. TRK		
				NO-5ESS	5,000 L.U. TRK	SB-SW-2	27,170 L.U. TRK						32,170 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS	EWSD	1,544 TRK		1,637 TRK						3,181 TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	FO	183 SYS		CCT						455 SYS		
				RA-3	282 SYS		CCT						CCT		
			LOCAL	CABLE	32,007 SSP	SB-CA	40,750 SSP						72,757 SSP		
				ON-GOING	25,500 SSP		SSP						25,500 SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
12	SBY. RUNGKUT I	31	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	MC10C	10,000 L.U. TRK	SB-SW-R	-10,000 L.U. TRK						0 L.U. TRK		
				EWSD	5,000 L.U. TRK	SB-SW-2	28,540 L.U. TRK						33,540 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS	EWSD	3,044 TRK		2,980 TRK						6,024 TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	FO	101 SYS	SB-JC-2	269 SYS						490 SYS		
				RA-3	121 SYS		CCT						CCT		
			LOCAL	CABLE	19,070 SSP	SB-CA	33,810 SSP						52,880 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP07-07.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	SBY. RUNGKUT II	31	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD(DLU)	3,000 L.U. TRK	SB-SW-2	4,000 L.U. TRK																					7,000 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT	SB-JC-1	34 SYS																					34 SYS		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP	SB-CA	6,000 SSP																					SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
14	SBY. TANDES	31	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	14,000 L.U. TRK		0 L.U. TRK																					14,000 L.U. TRK		
				NO-5ESS	6,000 L.U. TRK	SB-SW-2	15,170 L.U. TRK																					21,170 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	EWSD	2,685 TRK		2,819 TRK																					5,504 TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION	FO	25 SYS	SB-JC-2	319 SYS																					450 SYS		
				RA-3	106 SYS		CCT																					CCT		
			LOCAL	CABLE	21,300 SSP	SB-CA	22,750 SSP																					44,050 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP07-08.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	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			
15	SBY TJ PERAK	31	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	5,000 L.U. TRK	SB-SW-2	2,740 L.U. TRK						7,740 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	FO	10 SYS		CCT						54 SYS		
				RA-3	44 SYS		CCT						CCT		
			LOCAL	CABLE	(3,272) SSP	SB-CA	4,110 SSP						4,110 SSP		
				ON-GOING	7,400 SSP		SSP						7,400 SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
16	SBY. WARU I	31	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	7,000 L.U. TRK	SB-SW-2	10,220 L.U. TRK						17,220 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	FO	28 SYS	SB-JC-2	4 SYS						84 SYS		
				RA-3	52 SYS		CCT						CCT		
			LOCAL	CABLE	SSP	SB-CA	16,800 SSP						16,800 SSP		
				ON-GOING	4,800 SSP	IV-2ND	4,400 SSP						9,200 SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP07-09.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
17	SBY. WARU II	31	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	6,000 L.U. TRK	SB-SW-2	10,220 L.U. TRK																					16,220 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	37 SYS		CCT																					97 SYS		
				RA-3	60 SYS		CCT																					CCT		
			LOCAL	CABLE	SSP	SB-CA	16,330 SSP																					16,330 SSP		
				ON-GOING	6,000 SSP	IV-2ND	5,000 SSP																					11,000 SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
18	SBY. SEPANJANG	31	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ADKN2	640 L.U. TRK	SB-SW-R	-640 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	SB-SW-1	6,120 L.U. TRK																					6,120 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			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	39 SYS		CCT																					74 SYS		
				RA-3	35 SYS		CCT																					CCT		
			LOCAL	CABLE	880 SSP	SB-CA	8,220 SSP																					9,100 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table

IMPLEMENTATION PLAN

FILE : IP07-10.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	KRIYAN	31	LAND		M2		M2						M2		
			BULDING		M2		M2						M2		
			T/LS	NO-SESS	2,000 L.U. TRK	SB-SW-2	4,260 L.U. TRK						6,260 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	TEL-IV	3 SYS						30 SYS		
					CCT	SB-JC-2	27 SYS						CCT		
			LOCAL	CABLE	(300) SSP	SB-CA	5,420 SSP						5,420 SSP		(REMOVAL)
				ON-GOING	2,000 SSP		SSP						2,000 SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
20	SIDOARJO	31	LAND		M2		M2						M2		
			BULDING		M2		M2						M2		
			T/LS	SIEF09	20 L.U. TRK	SB-SW-R	-20 L.U. TRK						0 L.U. TRK		
				NO-SESS	5,000 L.U. TRK	SB-SW-2	11,650 L.U. TRK						17,650 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					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	TEL-IV	75 SYS						75 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	4,760 SSP	SB-CA	17,440 SSP						22,200 SSP		
					SSP	IV-2ND	8,600 SSP						8,600 SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP07-11.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	SIDOARJO GEDANGAN	31	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	NO-5ESS	3,000 L.U. TRK	SB-SW-2	18,690 L.U. TRK																					21,690 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					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	SB-JC-1	85 SYS																					85 SYS		
					CCT		CCT																					CCT		
			LOCAL	CABLE	SSP	SB-CA	28,040 SSP																					30,240 SSP		
					SSP	IV-2ND	2,200 SSP																					2,200 SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
22	GRESIK	31	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	8,360 L.U. TRK	SB-SW-2	21,600 L.U. TRK																					29,960 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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																					8 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION	C-M/W	C SYS	TEL-IV	46 SYS																					105 SYS		
					CCT	SB-JC-2	50 SYS																					CCT		
			LOCAL	CABLE	5,980 SSP	SB-CA	31,760 SSP																					37,740 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	SB-RS	340 SUB																					340 SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP07-12.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
23	BANGKALAN	31	LAND		M2		M2																					M2		
			BULDING		M2		M2																					M2		
			T/LS	EWSD(DLU)	1,000 L.U. 39 TRK	SB-SW-2	2,960 L.U. 154 TRK																					3,960 L.U. 192 TRK		
				ABK2021	10 L.U. TRK	SB-SW-R	-10 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	SB-TR-1	3 SYS																					7 SYS		
					CCT		SYS																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	2,300 SSP	SB-CA	3,240 SSP																					5,540 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	SB-RS	150 SUB																					150 SUB		
					SUB		SUB																					SUB		
24			LAND		M2		M2																					M2		
			BULDING		M2		M2																					M2		
			T/LS	ABK2021	L.U. TRK		L.U. TRK																					L.U. TRK		
				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		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	D-M/W	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 : IP07-13.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity		Installation Unit No.	Installation Supply Volume		Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity		Demand	Remarks
25	MOJOKERTO	321	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	EWSD	4,000 L.U.	160 TRK	MR-SW-2	170 L.U.	262 TRK																					4,170 L.U.	422 TRK		
				SIEF38	20 L.U.	TRK	MR-SW-R	-20 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	FO		7 SYS	TEL-IV		27 SYS																						48 SYS		
						CCT	MR-TR-2		-2 SYS																						CCT		
						CCT	MR-TR-1		16 SYS																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		4,150 SSP			SSP																						4,150 SSP		
						SSP			SSP																						SSP		
				RSS		SUB	MR-RS		11 SUB																						11 SUB		
						SUB			SUB																						SUB		
25	GONDANG	321	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	ADKMOD	160 L.U.	TRK	MR-SW-R	-160 L.U.	TRK																					0 L.U.	TRK		
					L.U.	TRK	MR-SW-1	180 L.U.	TRK																					180 L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		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	MR-TR-1		1 SYS																						1 SYS		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		300 SSP			SSP																						300 SSP		
						SSP			SSP																						SSP		
				RSS		SUB			SUB																						SUB		
						SUB			SUB																						SUB		

Table IMPLEMENTATION PLAN

FILE : IP07-14.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity	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			
27	JOMBANG	321	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK2021	0 L.U. TRK	MR-SW-R	-20 L.U. TRK						0 L.U. TRK		
				EMOF6A	1,430 L.U. TRK	MR-SW-R	-1,430 L.U. TRK						0 L.U. TRK		
				EWSD	2,500 L.U. TRK	MR-SW-2	5,460 L.U. TRK						7,960 L.U. TRK		
					L.U. TRK		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	FO	4 SYS	TEL-IV	15 SYS						19 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	1,700 SSP	MR-CA	5,810 SSP						7,510 SSP		
					SSP		SSP						SSP		
				RSS	SUB	MR-RS	108 SUB						108 SUB		
					SUB		SUB						SUB		
28	MOJOAGUNG	321	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK2021	240 L.U. TRK	MR-SW-R	-240 L.U. TRK						0 L.U. TRK		
					L.U. TRK	MR-SW-1	1,590 L.U. TRK						1,590 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	MR-TR-1	3 SYS						3 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	530 SSP	MR-CA	1,950 SSP						2,480 SSP		
					SSP		SSP						SSP		
				RSS	SUB	MR-RS	36 SUB						36 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP07-15.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	MOJOSARI	321	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABK2021	310 L.U. TRK	D-VII/B	-310 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	D-VII/B	2,000 L.U. TRK																					2,000 L.U. TRK		
					L.U. TRK	MR-SW-2	7,040 L.U. TRK																					7,040 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	MR-TR-1	11 SYS																					11 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	(323) SSP	MR-CA	13,050 SSP																					13,050 SSP		(-REMOVAL)
				ON-GOING	1,400 SSP		SSP																					1,400 SSP		
				RSS	SUB	MR-RS	19 SUB																					19 SUB		
					SUB		SUB																					SUB		
30	PLOSO	321	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABK2021	140 L.U. TRK	MR-SW-R	-140 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	MR-SW-1	440 L.U. TRK																					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		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	MR-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	140 SSP	MR-CA	290 SSP																					430 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	MR-RS	81 SUB																					81 SUB		
					SUB		SUB																					SUB		

Table

IMPLEMENTATION PLAN

FILE : IP07-15.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
31	LAMONGAN	322	LAND			M2			M2																						M2		
			BULDING			M2			M2																						M2		
			T/LS	ABK2021	20 L.U.	TRK	LMG-SW-R	-20 L.U.	TRK																					0 L.U.	TRK		
				EWSD	1,000 L.U.	29 TRK	LMG-SW-2	2,910 L.U.	80 TRK																					3,910 L.U.	109 TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		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		640 SSP	LMG-CA		3,560 SSP																						4,300 SSP		
						SSP			SSP																						SSP		
				RSS		SUB	LMG-RS		361 SUB																						361 SUB		
						SUB			SUB																						SUB		
32			LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	ABK2021	L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJJ	D-M/W		SYS			CCT																						SYS		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		SSP			SSP																						SSP		(REMOVAL)
						SSP			SSP																						SSP		
				RSS		SUB			SUB																						SUB		
						SUB			SUB																						SUB		

Table IMPLEMENTATION PLAN

FILE : IP07-17.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	SAMPANG	323	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EWSD	596 L.U. TRK	SMP-SW-2	3,260 L.U. TRK																	******	******			3,698 L.U. TRK		
				ABK2021	30 L.U. TRK		-30 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	SMP-TR-2	1 SYS																		******			11 SYS		
					CCT	SMP-TR-1	6 SYS																	******	******			CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	550 SSP	SMP-CA	4,590 SSP																	******	******			5,140 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	SMP-RS	138 SUB																		******			138 SUB		
					SUB		SUB																					SUB		
34	KAMAL	323	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABK2021	40 L.U. TRK	SMP-SW-R	-40 L.U. TRK																		------			0 L.U. TRK		
				EWSD-K	396 L.U. TRK	SMP-SW-R	-396 L.U. TRK																		------			0 L.U. TRK		
					L.U. TRK	SMP-SW-1	3,196 L.U. TRK																	******	******			3,196 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ	D-M/W	4 SYS	SMP-TR-1	6 SYS																		******			10 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	360 SSP	SMP-CA	4,090 SSP																	******	******			4,450 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	SMP-RS	27 SUB																		******			27 SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IPC7-16.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity		Installation Unit No.	Installation Supply Volume		Implementation Schedule 1994/95 1	2	3	4	1995/96 1	2	3	4	1996/97 1	2	3	4	1997/98 1	2	3	4	1998/99 1	2	3	4	End of REPELITA-VI Capacity		Demand	Remarks
95	PAMEKASAN	324	LAND			M2			M2																						M2		
			BUILDING			M2			M2																						M2		
			T/LS	EWSD	2,500 L.U.	66 TRK	PM-SW-2	7,450 L.U.	194 TRK																					9,950 L.U.	260 TRK		
				SIEF36	130 L.U.	TRK	PM-SW-R	-130 L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
					L.U.	TRK		L.U.	TRK																					L.U.	TRK		
			MS			TRK			TRK																						TRK		
						TRK			TRK																						TRK		
			SLJJ	G-MW		4 SYS	PM-TR-1		3 SYS																						7 SYS		
						CCT			SYS																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			JUNCTION			CCT			CCT																						CCT		
						CCT			CCT																						CCT		
			LOCAL	CABLE		1,720 SSP	PM-CA		10,730 SSP																						12,450 SSP		
						SSP			SSP																						SSP		
				RSS		SUB	PM-RS		135 SUB																						135 SUB		
						SUB			SUB																						SUB		
96			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 : IP07-19.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	SUMENEP	328	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	NC23	1,000 L.U. TRK	SMN-SW-R	-1,000 L.U. TRK																					0 L.U. TRK		
				ABN1161	40 L.U. TRK	SMN-SW-R	-40 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	SMN-SW-1	3,770 L.U. TRK																					3,770 L.U. TRK		
					L.U. TRK		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	SMN-TR-1	6 SYS																					9 SYS		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	3,200 SSP	SMN-CA	1,350 SSP																					4,550 SSP		
					SSP		SSP																					SSP		
				RSS	SUB	SMN-RS	219 SUB																					219 SUB		
					SUB		SUB																					SUB		
38	KALIANGET	328	LAND		M2	PM-SF	570 M2																					M2		
			BUILDING		M2	PM-SF	(DLU-GS-1) 140 M2																					M2		
			T/LS		0 L.U. TRK	PM-SW-1	900 L.U. TRK																					900 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
			MS		TRK		TRK																					TRK		
					TRK		TRK																					TRK		
			SLJJ		CCT	SMN-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	SSP	PM-CA	1,350 SSP																					1,350 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		

Table IMPLEMENTATION PLAN

FILE : IP07-20.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	JEMBER	331	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	EMOFGA	3,400 L.U. 136 TRK	JR-SW-R	-3,400 L.U. -136 TRK																					0 L.U. TRK		
				EWSO	2,500 L.U TRK	JR-SW-2	11,648 L.U. TRK																					14,148 L.U. 360 TRK		
				ABK1610	18 L.U. TRK	JR-SW-R	-18 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	JR-SC-1	L.U. 1,348 TRK																					L.U. 1,348 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	61 SYS	TEL-IV	24 SYS																					145 SYS		
					CCT	J-8 M/W EXP	53 SYS																					CCT		
					CCT	SC AREA	-4+9 SYS																					CCT		
					CCT	JR-TR-1/2	-8+8 SYS																					CCT		
					CCT		CCT																					CCT		
			JUNCTION		CCT		CCT																					CCT		
					CCT		CCT																					CCT		
			LOCAL	CABLE	10,700 SSP		SSP																					10,700 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		
40	AMBULU	331	LAND		M2		M2																					M2		
			BUILDING		M2		M2																					M2		
			T/LS	ABK1501	200 L.U. TRK	JR-SW-R	-200 L.U. TRK																					0 L.U. TRK		
					L.U. TRK	JR-SW-1	670 L.U. TRK																					670 L.U. TRK		
					L.U. TRK		L.U. TRK																					L.U. TRK		
					L.U. TRK		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	JR-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	140 SSP	JR-CA	1,000 SSP																					1,140 SSP		
					SSP		SSP																					SSP		
				RSS	SUB		SUB																					SUB		
					SUB		SUB																					SUB		