Table IMPLEMENTATION PLAN

FILE : IP05-25.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	End of REPELITA-VI Demand	Remarks
49	CIAMPEA	251	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ABH206	200 L.U. TRK	B00-SW-R	-200 L.U. TRK			----			0 L.U. TRK		
					L.U. TRK	B00-SW-1	380 L.U. TRK			==========			380 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	B00-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	380 SSP		SSP						380 SSP		
					SSP		SSP						SSP		
				RSS	SUB		35 SUB			==========			35 SUB		
					SUB		SUB						SUB		
50	CISARUA	251	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	NEOMX	2,000 L.U. TRK	B00-SW-R	-2,000 L.U. TRK			----			0 L.U. TRK		
					L.U. TRK	B00-SW-1	3,820 L.U. TRK			==========			3,820 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	RA - 8	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	2,430 SSP	B00-CA	2,730 SSP				==========		5,160 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-26.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
51	JASINGA	251	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	NBK152	100 L.U. TRK	BOO-SW-R	-100 L.U. TRK			----			0 L.U. TRK		
					L.U. TRK	BOO-SW-1	220 L.U. TRK			**********			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		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	BOO-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	160 SSP	BOO-CA	180 SSP			******			340 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
52	LEUWILIANG	251	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK205	150 L.U. TRK	BOO-SW-R	- 150 L.U. TRK			----			0 L.U. TRK		
					L.U. TRK	BOO-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		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	BOO-TR-1	1 SYS			**********			1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	120 SSP	BOO-CA	170 SSP			******			290 SSP		
					SSP		SSP						SSP		
				RSS	SUB	BOO-RS	28 SUB			******			28 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IPCS-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	RANGKASBITUNG	252	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	NEAX	3,000 L.U. 64 TRK	RK-SW-2	2,060 L.U. 44 TRK						5,060 L.U. 108 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	4 SYS	RK-TR-1	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	2,900 SSP		SSP						2,900 SSP		
				ON-GOING	2,700 SSP	IV-2ND	2,400 SSP						5,100 SSP		
				RSS	SUB	RK-RS	23 SUB						23 SUB		
					SUB		SUB						SUB		
54	LEUWIDAMAR	252	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ABH162	50 L.U. TRK	RK-SW-R	-50 L.U. TRK						0 L.U. TRK		
					L.U. TRK	RK-SW-1	100 L.U. TRK						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		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	RK-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	RK-CA	100 SSP						140 SSP		
					SSP		SSP						SSP		
				RSS	SUB	RK-RS	30 SUB						30 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-22.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
55	MALINGPING	252	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ABH162	100 L.U. TRK	RK-SW-R	-100 L.U. TRK						0 L.U. TRK		
					L.U. TRK	RK-SW-1	100 L.U. TRK						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		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	RK-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	RK-CA	70 SSP						170 SSP		
					SSP		SSP						SSP		
				RSS	SUB	RK-RS	33 SUB						33 SUB		
					SUB		SUB						SUB		
56			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			M/S		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 : IP05-29.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	PANDEGLANG	253	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD	596 L.U. 28 TRK	PDG-SW-2	660 L.U. 24 TRK				----		1,456 L.U. 50 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D - M/W	3 SYS	PDG-TR-1	4 SYS				----		7 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	1,500 SSP	PDG-CA	1,100 SSP				----		2,610 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PDG-RS	96 SUB				----		96 SUB		
					SUB		SUB						SUB		
58	MENES	253	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ABH162	200 L.U. TRK	PDG-SW-R	-200 L.U. TRK				----		0 L.U. TRK		
					L.U. TRK	PDG-SW-1	280 L.U. TRK				----		280 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	PDG-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		SSP						100 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PDG-RS	59 SUB				----		59 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	SAKETI	253	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABH162	200 L.U. TRK	PDG-SW-R	-200 L.U. TRK				———		0 L.U. TRK		
					L.U. TRK	PDG-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	PDG-TR-1	1 SYS				**********		1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	80 SSP		SSP						80 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PDG-RS	43 SUB				******		43 SUB		
					SUB		SUB						SUB		
60	LABUAN	253	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABH162	370 L.U. TRK	PDG-SW-R	-370 L.U. TRK				———		0 L.U. TRK		
					L.U. TRK	PDG-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		CCT	PDG-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	450 SSP	PDG-CA	240 SSP				******		690 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PDG-RS	5 SUB				******		5 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-31.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	SERANG	254	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	4,000 L.U. 152 TRK	SG-SW-2	3,740 L.U. 292 TRK		----				7,740 L.U. 364 TRK		
				LBF36	300 L.U. TRK	SG-SW-R	- 300 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		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D - M/W	10 SYS	SG-TR-2	-2+12 SYS		----		----		34 SYS		
				RA - 3	6 SYS	SG-TR-1	6 SYS		----		----		CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	1,980 SSP	SG-CA	5,120 SSP		----				7,100 SSP		
				ON-GOING	4,620 SSP		SSP						4,620 SSP		
				RSS	SUB	SG-RS	22 SUB		----				22 SUB		
					SUB		SUB						SUB		
62	CIKANDE	254	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EMDF6A	600 L.U. TRK	SG-SW-R	- 600 L.U. TRK		----				0 L.U. TRK		
					L.U. TRK	SG-SW-1	3,830 L.U. TRK		----				3,830 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	SG-TR-1	5 SYS		----				5 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	SG-CA	4,820 SSP		----				4,820 SSP		
					SSP		SSP						SSP		
				RSS	SUB	SG-RS	15 SUB		----				15 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-32.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	CILEGON	254	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD	2,000 L.U. TRK	D-VII/8	500 L.U. TRK	**********					2,500 L.U. TRK		
					L.U. TRK	SG-SW-2	2,560 L.U. TRK				**********		2,560 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	D - M/W	4 SYS	SG-TR-2	3 SYS				******		7 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	4,300 SSP	SG-CA	4,170 SSP				**********		9,010 SSP		
					SSP		SSP						SSP		
				RSS	SUB	SG-RS	17 SUB				******		17 SUB		
					SUB		SUB						SUB		
64	CIRUAS	254	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ABH162	100 L.U. TRK	SG-SW-R	- 100 L.U. TRK				----		0 L.U. TRK		
					L.U. TRK	SG-SW-1	280 L.U. TRK				**********		280 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	SG-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	SG-CA	200 SSP				******		320 SSP		
					SSP		SSP						SSP		
				RSS	SUB	SG-RS	32 SUB				******		32 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-33.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
65	MERAK	254	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	1,500 L.U. TRK	SG-SW-2	3,100 L.U. TRK				==========		4,600 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	PA - 3	4 SYS	SG-TR-2	2 SYS				======		6 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	200 SSP		SSP						200 SSP		
				ON-GOING	3,900 SSP		SSP						3,900 SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
66			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 : IP05-34.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	SINDANGLAYA	255	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD (DLU)	2,206 L.U. TRK	SIG-SW-2	5,920 L.U. TRK				==========		5,920 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	12 SYS		SYS						12 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	2,900 SSP	SIG-CA	7,070 SSP				==========		10,670 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
68			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ABK1610	L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK	DIG	L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	122 SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-35.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	SUMEDANG	261	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	NEOMX	1,000 L.U. 59 TRK	SMD-SW-R	-1,000 L.U. -59 TRK		----				0 L.U. 0 TRK		
					L.U. TRK	SMD-SW-1	2,700 L.U. 112 TRK		==========				2,700 L.U. 112 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	12 SYS	SMD-TR-1	2 SYS		==========				14 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	2,100 SSP	SMD-CA	2,350 SSP		==========				4,450 SSP		
					SSP		SSP						SSP		
				RSS	SUB	SMD-RS	108 SUB		==========				108 SUB		
					SUB		SUB						SUB		
70	TANJUNGSARI	261	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	NO - 5ESS	1,000 L.U. TRK	SMD-SW-2	140 L.U. TRK		==========				1,140 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	SMD-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	(90) SSP		SSP						1,420 SSP		
				ON-GOING	1,500 SSP		SSP						SSP		(REMOVAL)
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : P05-36.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
71	GARUT	262	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EMDF6A	1,200 L.U. TRK	GRT-SW-R	-1,200 L.U. TRK						0 L.U. TRK		
				EWSD	1,500 L.U. 82 TRK	GRT-SW-2	8,550 L.U. 124 TRK						8,050 L.U. 205 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	FO	8 SYS	GRT-TR-2	3 SYS						16 SYS		
					CCT	GRT-TR-1	7 SYS						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	2,060 SSP	GRT-CA	8,020 SSP						10,080 SSP		
					SSP		SSP						SSP		
				RSS	SUB	GRT-RS	2 SUB						2 SUB		
					SUB		SUB						SUB		
72	CIBATU	262	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	LBOK1	100 L.U. TRK	GRT-SW-R	-100 L.U. TRK						0 L.U. TRK		
					L.U. TRK	GRT-SW-1	240 L.U. TRK						240 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	GRT-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	GRT-CA	170 SSP						270 SSP		
					SSP		SSP						SSP		
				RSS	SUB	GRT-RS	20 SUB						20 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-37.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity	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			
73	CIKAJANG	262	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ASH162	160 L.U. TRK	GRT-SW-R	160 L.U. TRK						0 L.U. TRK		
					L.U. TRK	GRT-SW-1	370 L.U. TRK						370 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	GRT-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	160 SSP	GRT-CA	230 SSP						390 SSP		
					SSP		SSP						SSP		
				RSS	SUB	GRT-RS	41 SUB						41 SUB		
					SUB		SUB						SUB		
74	CISOMPET	262	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ASH2015	50 L.U. TRK	GRT-SW-R	50 L.U. TRK						0 L.U. TRK		
					L.U. TRK	GRT-SW-1	100 L.U. TRK						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		CCT	GRT-TR-1	1 SYS						1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	80 SSP	GRT-CA	80 SSP						160 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-39.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
75	KADUNGOPA	262	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ABH162	400 L.U. TRK	GRT-SW-R	- 400 L.U. TRK				———		0 L.U. TRK		
					L.U. TRK	GTR-SW-1	640 L.U. TRK				**********		640 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	GRT-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	290 SSP	GRT-CA	360 SSP				******		650 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
76	WANARAJA	262	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ABH162	400 L.U. TRK	GRT-SW-R	- 400 L.U. TRK				———		0 L.U. TRK		
					L.U. TRK	GRT-SW-1	690 L.U. TRK				**********		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		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	GRT-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	580 SSP	GRT-CA	430 SSP				******		1,010 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-39.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
77	CIANJUR	263	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD	3,000 L.U. 104 TRK	CJ-SW-2	10,640 L.U. 315 TRK			----			13,640 L.U. 420 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	FO	20 SYS	J-S FO-I EXP	2 SYS					----	25 SYS		
					CCT	CJ-TR-1	3 SYS			----			CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	6,900 SSP	CJ-CA	15,850 SSP			----			22,750 SSP		
					SSP		SSP						SSP		
				RSS	SUB	CJ-RS	54 SUB				----		54 SUB		
					SUB		SUB						SUB		
78	CIBEBER	263	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ASK205	200 L.U. TRK	CJ-SW-R	-200 L.U. TRK				----		0 L.U. TRK		
					L.U. TRK	CJ-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	CJ-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	152 SSP	CJ-CA	360 SSP				----		512 SSP		
					SSP		SSP						SSP		
				RSS	SUB	CJ-RS	18 SUB				----		18 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-40.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
79	CIKALONG KULON	263	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK205	100 L.U. TRK	CJ-SW-R	-100 L.U. TRK			----			0 L.U. TRK		
					L.U. TRK	CJ-SW-1	200 L.U. TRK			**********			200 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	CJ-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	179 SSP	CJ-CA	130 SSP			******			309 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
80	CIRANJANG	263	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EMDF36A	400 L.U. TRK	CJ-SW-R	-400 L.U. TRK			----			0 L.U. TRK		
					L.U. TRK	CJ-SW-1	2,240 L.U. TRK			**********			2,240 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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		CCT						4 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	GSP	CJ-CA	2,760 SSP			**********			2,760 SSP		
				ON-GOING	740 SSP		SSP						740 SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : (P05-41.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	End of REPELITA-VI Demand	Remarks
81	SUKANAGARA	263	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK1610	100 L.U. TRK	CJ-SW-R	-100 L.U. TRK						0 L.U. TRK		
					L.U. TRK	CJ-SW-1	220 L.U. TRK						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		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJU		CCT	CJ-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	122 SSP	CJ-CA	170 SSP						292 SSP		
					SSP		SSP						SSP		
				RSS	SUB	CJ-RS	10 SUB						10 SUB		
					SUB		SUB						SUB		
82			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK1610	L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK	DIG	L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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		
			SLJU		CCT	PC AREA	SYS						SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-42.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
63	PURWAKARTA	264	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	NEAX	5,000 L.U. 144 TRK	PWK-SW-2	4,120 L.U. 240 TRK		**********				9,120 L.U. 384 TRK		
				UFP36	30 L.U. TRK	PWK-SW-R	- 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	15 SYS	PWK-TR-2	23 SYS		**********				38 SYS		
					CCT		SYS						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	1,800 SSP		SSP						1,800 SSP		
				ON-GOING	4,010 SSP	IV - 2ND	7,000 SSP		**********				11,010 SSP		
				RSS	SUB		SUB						SUB		
					SUB	PWK-RS	78 SUB						78 SUB		
64	PABUARAN SUBANG	264	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	PABX	368 L.U. TRK	PWK-SW-2	650 L.U. TRK		**********				1,038 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	0 SYS	PWK-TR-2	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	262 SSP	PWK-CA	960 SSP		**********				1,222 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB	PWK-RS	6 SUB			*****			8 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	End of REPELITA-VI Demand	Remarks
85	PAMANUKAN	264	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK2012	100 L.U. TRK	PWK-SW-R	100 L.U. TRK						0 L.U. TRK		
				EWSD	636 L.U. TRK	PWK-SW-2	3,520 L.U. TRK						4,156 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	PWK-TR-2	4 SYS						6 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
				ON-GOING	1,460 SSP	PWK-CA	5,050 SSP						6,510 SSP		
				RSS	SUB	PWK-RS	42 SUB						42 SUB		
					SUB		SUB						SUB		
86	SUBANG	264	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK2022	40 L.U. TRK	PWK-SW-R	40 L.U. TRK						0 L.U. TRK		
				EWSD	2,000 L.U. TRK	PWK-SW-1	4,210 L.U. TRK						6,210 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-M/W	3 SYS	PWK-TR-2	5 SYS						8 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	3,250 SSP	PWK-CA	6,140 SSP						9,390 SSP		
				ON-GOING	1,900 SSP		SSP						1,900 SSP		
				RSS	SUB	PWK-RS	58 SUB						58 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-44.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	CIKAMPEK	284	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK2011	16 L.U. TRK	PWK-SW-R	-16 L.U. TRK		----				0 L.U. TRK		
				NEAX	3,000 L.U. TRK	PWK-SW-1	2,426 L.U. TRK		========				5,426 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	2 SYS	PWK-TR-2	5 SYS		====				7 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	700 SSP		SSP						SSP		
				IV - 2ND	(700) SSP	IV - 2ND	7,200 SSP	==========					7,200 SSP		(REMOVAL)
				RSS	SUB	PWK-RS	35 SUB		====				35 SUB		
					SUB		SUB						SUB		
88			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK2011	L.U. TRK		L.U. TRK						L.U. TRK		
				NEAX	L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	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 : IP05-45.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	End of REPELITA-VI Demand	Remarks
89	TASIKMALAYA	265	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	LBF36	4 L.U. TRK	TSM-SW-R	-4 L.U. TRK		----				0 L.U. TRK		
				EWSD	10,120 L.U. 318 TRK	TSM-SW-2	28,394 L.U. 880 TRK		********				36,514 L.U. 998 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	37 SYS	J-SFO-IEXP	20 SYS					********	75 SYS		
					CCT	TSM-TR-2	19 SYS		******				CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	10,500 SSP	TSM-CA	39,520 SSP		**********				50,020 SSP		
					SSP	IV-1ST	7,500 SSP	******					7,500 SSP		
				RSS	SUB	TSM-RS	30 SUB		******				30 SUB		
					SUB		SUB						SUB		
90	BANJAR	265	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ABK206	15 L.U. TRK	TSM-SW-R	-15 L.U. TRK		----				0 L.U. TRK		
				EMDF6A	1,600 L.U. TRK	TSM-SW-R	-1,600 L.U. TRK		----				0 L.U. TRK		
					L.U. TRK	TSM-SW-1	4,955 L.U. TRK		**********				4,955 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	5 SYS	TSM-TR-2	4 SYS		******				9 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	1,660 SSP	TSM-CA	4,960 SSP		**********				6,660 SSP		
					SSP		SSP						SSP		
				RSS	SUB	TSM-RS	17 SUB		******				17 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-46.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
91	BANJARSARI	265	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EMDF6A	600 L.U. TRK	TSM-SW-R	-610 L.U. TRK						0 L.U. TRK		
					L.U. TRK	TSM-SW-1	3,190 L.U. TRK						3,190 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						SYS		
			SLJJ	D - M/W	2 SYS	TSM-TR-2	3 SYS						5 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						DCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	(300) SSP	TSM-CA	3,960 SSP						3,960 SSP		(REMOVAL)
				ON-GOING	750 SSP		SSP						750 SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
92	CIAMIS	265	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ASK	10 L.U. TRK	TSM-SW-R	-10 L.U. TRK						0 L.U. TRK		
				EWSD	3,000 L.U. TRK	TSM-SW-1	90 L.U. TRK						3,090 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		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D - M/W	6 SYS	TSM-TR-2	1 SYS						7 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	1,749 SSP		SSP						1,749 SSP		
					SSP	IV - 1ST	3,200 SSP						3,200 SSP		
				RSS	SUB	TSM-RS	49 SUB						49 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-47.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	CIAWI TSM	265	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EMD	258 L.U. TRK	TSM-SW-R	-258 L.U. TRK		———				0 L.U. TRK		
					L.U. TRK	TSM-SW-1	2,068 L.U. TRK		———				2,068 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	TSM-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	600 SSP	TSM-CA	2,690 SSP			———			3,290 SSP		
					SSP		SSP						SSP		
				RSS	SUB	TSM-RS	4 SUB			———			4 SUB		
					SUB		SUB						SUB		
94	CISALONG	265	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ASH - 162	100 L.U. TRK	TSM-SW-R	-100 L.U. TRK			———			0 L.U. TRK		
					L.U. TRK	TSM-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	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	115 SSP		SSP						115 SSP		
					SSP		SSP						SSP		
				RSS	SUB	TSM-RS	130 SUB			———			130 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : TP05-48.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	CKONENG TSM	265	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ASH162	200 L.U. TRK	TSM-SW-R	-200 L.U. TRK		----				0 L.U. TRK		
					L.U. TRK	TSM-SW-1	1,690 L.U. TRK		********				1,690 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D - M/W	2 SYS	TSM-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	SSP	TSM-CA	2,190 SSP		********				SSP		
					SSP		SSP						SSP		
				RSS	SUB	TSM-RS	23 SUB		********				SUB		
					SUB		SUB						SUB		
96	PANGANDARAN	265	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ASK206	10 L.U. TRK	TSM-SW-R	-10 L.U. TRK		----				0 L.U. TRK		
				EWSD - K	424 L.U. TRK	TSM-SW-R	-424 L.U. TRK		----				0 L.U. TRK		
					L.U TRK	TSM-SW-1	2,404 L.U. TRK		*********				2,404 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	TSM-TR-2	3 SYS		******				5 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	300 SSP	TSM-CA	2,190 SSP		*********				2,490 SSP		
					SSP		SSP						SSP		
				RSS	SUB	TSM-RS	23 SUB		******				23 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-49.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
97	SINGAPARNA	265	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EMDF6A	1,200 L.U. TRK	TSM-SW-R	- 1,200 L.U. TRK		----				0 L.U. TRK		
				EWSD - K	896 L.U. TRK	TSM-SW-R	- 896 L.U. TRK		----				0 L.U. TRK		
				ASK206	15 L.U. TRK	TSM-SW-R	- 15 L.U. TRK		----				0 L.U. TRK		
					L.U. TRK	TSM-SW-1	3,561 L.U. TRK		**********				3,561 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	2 SYS	TSM-TR-2	5 SYS			*****			7 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	(600) SSP	TSM-CA	2,150 SSP		**********				2,150 SSP		(REMOVAL)
				ON-GOING	1,000 SSP		SSP						1,000 SSP		
				RSS	SUB	TSM-RS	8 SUB		******				8 SUB		
					SUB		SUB						SUB		
98			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			M/S		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		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 : IP05-50.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	SUKABUMI	266	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	5,000 L.U. 156 TRK	SI-SW-2	14,740 L.U. 344 TRK				**********		19,740 L.U. 500 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	24 SYS	J-S FO-I EXP	9 SYS					**********	46 SYS		
				RA-3	6 SYS	SI-TR-1/2	-3+10 SYS				**********		CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	3,600 SSP	SI-CA	21,990 SSP				**********		25,590 SSP		
				ON-GOING	7,560 SSP		SSP						7,560 SSP		
				RSS	SUB	SI-RS	66 SUB				******		66 SUB		
					SUB		SUB						SUB		
100	CIBADAK	266	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EMDF6A	1,000 L.U. TRK	SI-SW-R	-1,000 L.U. TRK				----		0 L.U. TRK		
					L.U. TRK	SI-SW-1	1,680 L.U. TRK				**********		1,680 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	SI-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	1,000 SSP	SI-CA	920 SSP				**********		1,920 SSP		
					SSP		SSP						SSP		
				RSS	SUB	SI-RS	50 SUB				******		50 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	End of REPELITA-VI Demand	Remarks
101	CICURUG	266	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EMDF6A	600 L.U. TRK	SI-SW-R	-600 L.U. TRK				----		0 L.U. TRK		
					L.U. TRK	SI-SW-1	1,110 L.U. TRK			==========			1,110 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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		
			SUJU	RA-3	9 SYS	SI-TR-1	-2+2 SYS				======		8 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	500 SSP	SI-CA	470 SSP				==========		970 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
102	CIKEMBANG	266	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ABK205	100 L.U. TRK	SI-SW-R	-100 L.U. TRK				----		0 L.U. TRK		
					L.U. TRK	SI-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		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SUJU		CCT	SI-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	152 SSP	SI-CA	140 SSP				======		292 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table

IMPLEMENTATION PLAN

FILE : IP05-52.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
103	JAMPANG KULON	266	LAND		M2		M2																			M2		
			BUILDING		M2		M2																			M2		
			T/S	ABG1530	100 L.U. TRK	SI-SW-R	-100 L.U. TRK																			0 L.U. TRK		
					L.U. TRK	SI-SW-1	200 L.U. TRK																			200 L.U. TRK		
					L.U. TRK		L.U. TRK																			L.U. TRK		
					L.U. TRK		L.U. TRK																			L.U. TRK		
					L.U. TRK		L.U. TRK																			L.U. TRK		
					L.U. TRK		L.U. TRK																			L.U. TRK		
			MS		TRK		TRK																			TRK		
					TRK		TRK																			TRK		
			SLJJ		CCT	SI-TR-1	1 SYS																			1 SYS		
					CCT		CCT																			CCT		
					CCT		CCT																			CCT		
					CCT		CCT																			CCT		
					CCT		CCT																			CCT		
			JUNCTION		CCT		CCT																			CCT		
					CCT		CCT																			CCT		
			LOCAL	CABLE	80 SSP	SI-CA	200 SSP																			280 SSP		
					SSP		SSP																			SSP		
				RSS	SUB	SI-RS	40 SUB																			40 SUB		
					SUB		SUB																			SUB		
104	JAMPANG TENGAH	266	LAND		M2		M2																			M2		
			BUILDING		M2		M2																			M2		
			T/S	ABG1530	50 L.U. TRK	SI-SW-R	-50 L.U. TRK																			0 L.U. TRK		
					L.U. TRK	SI-SW-1	100 L.U. TRK																			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		CCT	SI-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	SI-CA	200 SSP																			200 SSP		
					SSP		SSP																			SSP		
				RSS	SUB	SI-RS	34 SUB																			34 SUB		
					SUB		SUB																			SUB		

Table

IMPLEMENTATION PLAN

FILE : IP05-53.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 PEPELITA-VI Capacity	Demand	Remarks
105	KELAPA NUNGGAL	266	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ABG1530	20 L.U. TRK	SI-SW-R	-20 L.U. TRK						0 L.U. TRK		
					L.U. TRK	SI-SW-1	40 L.U. TRK						40 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	SI-TR-1	1 SYS						1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	80 SSP	SI-CA	100 SSP						130 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
106	NYALINDUNG	266	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ABG1530	40 L.U. TRK	SI-SW-R	-40 L.U. TRK						0 L.U. TRK		
					L.U. TRK	SI-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	SI-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	SI-CA	100 SSP						140 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table

IMPLEMENTATION PLAN

FILE : IP05-54.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
107	PELABUHAN RATU	268	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD - K	368 L.U. TRK	SI-SW-2	340 L.U. TRK				==========		728 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	SI-TR-2	-3 SYS				-----		5 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				9CPC	25 CCT		CCT						CCT		
			JUNCTION		CCT		CCT						25 CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	400 SSP	SI-CA	450 SSP				==========		950 SSP		
					SSP		SSP						SSP		
				RSS	SUB	SI-RS	32 SUB				=======		32 SUB		
					SUB		SUB						SUB		
108			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		
					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 : IP05-55.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	End of REPELITA-VI Demand	Remarks
109	KRAWANG	267	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	NEAX	10,000 L.U. 332 TRK	KRW-SW-2	5,145 L.U. 166 TRK						15,145 L.U. 500 TRK		
				L.B.F.36	35 L.U. TRK	KRW-SW-R	- 35 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		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	DIGITAL	24 SYS	KRW-TR-1	11 SYS						35 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	2,246 SSP	KRW-CA	7,640 SSP						9,886 SSP		
				ON-GOING	5,400 SSP		SSP						5,400 SSP		
				RSS	SUB	KRW-RS	9 SUB						9 SUB		
					SUB		SUB						SUB		
110	RENGASDENGKLOK	267	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EMDF5A	600 L.U. 199 TRK	D-VII/B	- 600 L.U. - 199 TRK						0 L.U. 0 TRK		
				ASM205	100 L.U. TRK	D-VII/B	- 100 L.U. TRK						0 L.U. TRK		
					L.U. TRK	D-VII/B	1,000 L.U. 399 TRK						1,000 L.U. 399 TRK		
					L.U. TRK	KRW-SW-2	1,410 L.U. TRK						1,410 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	FO	12 SYS		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	(600) SSP	KRW-CA	2,220 SSP						2,220 SSP		
				ON-GOING	1,480 SSP		SSP						1,480 SSP		(REMOVAL)
				RSS	SUB		SUB						SUB		
					SUB	KRW-RS	21 SUB						21 SUB		

Table

IMPLEMENTATION PLAN

FILE : IP05-56.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
111	PAMEUNGPEUK	269	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	NO - SESS	3,000 L.U. TRK	PMP-SW-2	790 L.U. TRK						3,790 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	PMP-TR-1	1 SYS						1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	18 CCT		CCT						18 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	520 SSP	PMP-CA	1,180 SSP						1,700 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB	PMP-RS	5 SUB						5 SUB		
112			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	NO - SESS	L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	SCPC	CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

PART 10

IMPLEMENTATION PROGRAM FOR WITEL VI

Table IMPLEMENTATION PLAN

FILE : IP06-01.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	SEMARANG JOHOR	24	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD	9,755 L.U. TRK	SM-SW-2	9,010 L.U. TRK			**********			18,765 L.U. TRK		
				NEAX	10,000 L.U. TRK	SM-SW-2	9,010 L.U. TRK			**********			19,010 L.U. TRK		
				EWSD	L.U. 2,500 TRK	SM-SC-2	L.U. 2,470 TRK			******			L.U. 4,970 TRK		
					L.U. TRK		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		
			SLIN	D-M/W	163 SYS		95 SYS		**********	**********			294 SYS		
					CCT	SC AREA	19 SYS						CCT		
					CCT	SM-TR-1/2	8 SYS			**********			CCT		
					CCT	SATELLITE	33 CCT			**********			33 CCT		
				SCPC	6 CCT		CCT						6 CCT		
			JUNCTION	FO/CABLE	78 SYS	SM-JC-2	166 SYS			**********			244 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	16,900 SSP	SM-CA	27,030 SSP			**********			43,930 SSP		
				ON-GOING	27,400 SSP	ON-GOING	(14,900) SSP						13,:00 SSP		(REMOVAL)
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
2	SEMARANG BANYUMANIK	24	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD	5,000 L.U. TRK	SM-SW-2	3,740 L.U. TRK			**********			8,740 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		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLIN		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	CABLE	25 SYS	SM-JC-2	15 SYS			**********			40 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	SM-CA	5,010 SSP			**********			SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : P06-02.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	End of REPELITA-VI Demand	Remarks
3	SEMARANG GENUK	24	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	1,647 L.U. TRK	SM-SW-2	2,000 L.U. TRK			**********			3,977 L.U. TRK		
				EWSD	3,400 L.U. TRK	SM-SW-2	2,500 L.U. TRK			**********			5,900 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		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	CABLE	17 SYS	SM-JC-2	30 SYS			**********			47 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SYS						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
4	SEMARANG MANGKANG	24	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	2,000 L.U. TRK	SM-SW-2	4,620 L.U. TRK			**********			5,620 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	9 SYS	SM-JC-2	25 SYS			**********			34 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	SM-CA	6,790 SSP			**********			SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-03.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1	1994/95 2	1994/95 3	1994/95 4	1995/96 1	1995/96 2	1995/96 3	1995/96 4	1996/97 1	1996/97 2	1996/97 3	1996/97 4	1997/98 1	1997/98 2	1997/98 3	1997/98 4	1998/99 1	1998/99 2	1998/99 3	1998/99 4	End of REPELITA-VI Capacity	End of REPELITA-VI Demand	Remarks
5	SEMARANG TUGU	24	LAND		M2		M2																			M2		
			BUILDING		M2		M2																			M2		
			T/S	EWSD	10,000 L.U. TRK		0 L.U. TRK																			10,000 L.U. TRK		
					L.U. TRK		L.U. TRK																			L.U. TRK		
					L.U. TRK		L.U. TRK																			L.U. TRK		
					L.U. TRK		L.U. TRK																			L.U. TRK		
					L.U. TRK		L.U. TRK																			L.U. TRK		
					L.U. TRK		L.U. TRK																			L.U. TRK		
			MS		TRK		TRK																			TRK		
					TRK		TRK																			TRK		
			SLJJ		CCT		CCT																			CCT		
					CCT		CCT																			CCT		
					CCT		CCT																			CCT		
					CCT		CCT																			CCT		
					CCT		CCT																			CCT		
			JUNCTION	FO	14 SYS	SM-JC-2	31 SYS									**********										45 SYS		
					CCT		CCT																			CCT		
			LOCAL	CABLE	5,200 SSP		SSP																			5,200 SSP		
				ON-GOING	7,000 SSP	IV-1st	5,200 SSP																			12,200 SSP		
				RSS	SUB		SUB																			SUB		
					SUB		SUB																			SUB		
6	SEMARANG MOJOPAHIT	24	LAND		M2		M2																			M2		
			BUILDING		M2		M2																			M2		
			T/S	EWSD	10,000 L.U. TRK	SM-SW-2	7,690 L.U. TRK									**********										17,690 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	FO	48 SYS	SM-JC-2	21 SYS									**********										69 SYS		
					CCT		CCT																			CCT		
			LOCAL	CABLE	SSP		SSP																			25,520 SSP		
					10,200 SSP	SM-CA	15,320 SSP									**********										10,200 SSP		
				RSS	SUB		SUB																			SUB		
					SUB		SUB																			SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-04.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	End of REPELITA-VI Demand	Remarks
7	SEMARANG SIMPANG	24	LAND		M2	SM-SF	2,000 M2						M2		
			SULDING		M2	SM-SF	(DE-5) 822 M2						M2		
			T/LS		0 L.U. TRK	SM-SW-1	30,000 L.U. TRK						30,000 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	SM-TR-1	36 SYS						36 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		SYS						SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	SM-CA	45,000 SSP						45,000 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
9	SEMARANG SIMPANG LIM	24	LAND		M2		M2						M2		
			BULDING		M2		M2						M2		
			T/LS	NO-SESS	10,000 L.U. TRK	SM-SW-2	18,750 L.U. TRK						28,750 L.U. TRK		
				EWSD	4,738 L.U. TRK	SM-SW-2	23,550 L.U. TRK						28,288 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	104 SYS	SM-JC-2	77 SYS						181 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	15,900 SSP	SM-CA	49,250 SSP						65,150 SSP		
				ON-GOING	13,600 SSP	IV-2ND	6,800 SSP						20,400 SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP08-05.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	BAWEN	24	LAND		M2	SM-SF	240 M2						M2		
			BUILDING		M2	SM-SF	(OLU) 60 M2				******		M2		
			T/LS		0 L.U. TRK	SM-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		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	SM-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	SM-CA	670 SSP					******	670 SSP		
					SSP		SSP						SSP		
				RSS	SUB	SM-RS	73 SUB					******	73 SUB		
					SUB		SUB						SUB		
10	UNGARAN	24	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	1,412 L.U. TRK	SM-SW-2	5,680 L.U. TRK			**********			7,092 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	SM-TR-2	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	1,600 SSP	SM-CA	8,510 SSP			**********			10,110 SSP		
					SSP	IV-1st	1,400 SSP		**********				1,400 SSP		
				RSS	SUB		5 SUB						5 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-06.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity	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	SOLO - I	271	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ARF 101	6,000 L.U. TRK	SLO-SW-R	- 5,000 L.U. TRK						0 L.U. TRK		
				EWSD	8,000 L.U. TRK	D-VII/B	5,000 L.U. TRK						13,000 L.U. TRK		
				EWSD	2,982 L.U. TRK	SLO-SW-2	10,050 L.U. 1,385 TRK						12,932 L.U. TRK	1,385 TRK	
				CIT	L.U. 640 TRK	SLO-SC-R	L.U. -640 TRK						0 L.U. TRK		
					L.U. 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	95 SYS	BACKBONE	34 SYS						144 SYS		
					CCT	SLO-TR-1/2	15 SYS						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	FO	95 SYS	SLO-JC-2	0 SYS						95 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	15,252 SSP	SLO-CA	13,150 SSP						28,762 SSP		
				ON-GOING	18,100 SSP	ON-GOING	(7,370) SSP						8,730 SSP		
				RSS	SUB	SLO-RS	943 SUB						943 SUB		
					SUB		SUB						SUB		
12	SOLO - II	271	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	5,000 L.U. TRK	SLO-SW-2	13,670 L.U. TRK						13,670 L.U. TRK		
					L.U. TRK	D-VII/B	5,000 L.U. TRK						5,000 L.U. TRK		
					L.U. TRK	D-VII/B	2,000 L.U. TRK						2,000 L.U. PALUR TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	64 SYS	SLO-JC-2	3 SYS						87 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	SLO-CA	31,305 SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-07.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	KARANGANYAR	271	LAND		M2		M2						M2		
			BUILDING		M2	SLO-SF	(DE-3) 210 M2						M2		
			T/LS	EWSD-K	592 L.U. TRK	SLO-SW-R	- 592 L.U. TRK						0 L.U. TRK		
					L.U. TRK	SLO-SW-1	4,322 L.U. TRK						4,322 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	SLO-TR-2	4 SYS						6 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	(236) SSP	SLO-CA	5,180 SSP						5,180 SSP		(REMOVAL)
				ON-GOING	600 SSP		SSP						600 SSP		
				RSS	SUB	SLO-RS	222 SUB						222 SUB		
					SUB		SUB						SUB		
14	KERTOSURO	271	LAND		M2	SLO-SF	570 M2						M2		
			BUILDING		M2	SLO-SF	(DLU-GS-1) 140 M2						M2		
			T/LS		0 L.U. TRK	SLO-SW-1	1,490 L.U. TRK						1,490 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	CABLE	7 SYS		CCT						7 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	SLO-CA	1,980 SSP						1,980 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table

IMPLEMENTATION PLAN

FILE : IP06--06.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	End of REPELITA-VI Demand	Remarks
15	SIMBER LAWANG	271	LAND		M2	SLO-SF	240 M2						M2		
			BUILDING		M2	SLO-SF	(DLU) 60 M2						M2		
			T/LS		0 L.U. TRK	SLO-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		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	SLO-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	SLO-CA	200 SSP						200 SSP		
					SSP		SSP						SSP		
				RSS	SUB	SLO-RS	155 SUB						155 SUB		
					SUB		SUB						SUB		
18	SOLO BARU	271	LAND		M2	SLO-SF	570 M2						M2		
			BUILDING		M2	SLO-SF	(DLU-GS-2) 162 M2						M2		
			T/LS		0 L.U. TRK	SLO-SW-2	870 L.U. TRK						870 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK	D-VII/B	2,000 L.U. TRK						2,000 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		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	FO	32 SYS		CCT						32 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	SLO-CA	4,310 SSP						4,310 SSP		
					SSP		SSP						SSP		
				RSS	SUB	SLO-RS	336 SUB						336 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-09.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
17	SRAGEN	271	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EMO	1,000 L.U. TRK	SLO-SW-R	-1,000 L.U. TRK						0 L.U. TRK		
					L.U. TRK	SLO-SW-1	6,640 L.U. TRK						6,590 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		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-M/W	3 SYS	SLO-TR-2	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	700 SSP	SLO-CA	6,190 SSP						6,890 SSP		
					SSP		SSP						SSP		
				RSS	SUB	SLO-RS	145 SUB						145 SUB		
					SUB		SUB						SUB		
18	SUKOHARSO	271	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD-K	710 L.U. TRK	SLO-SW-R	-710 L.U. TRK						0 L.U. TRK		
					L.U. TRK	SLO-SW-1	2,750 L.U. TRK						2,750 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-M/W	3 SYS	SLO-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	1,440 SSP	SLO-CA	3,050 SSP						4,490 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP96-10.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
19	TAWANGMANGU	271	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD-K	368 L.U. TRK	SLO-SW-9	-368 L.U. TRK						0 L.U. TRK		
					L.U. TRK	SLO-SW-1	1,248 L.U. TRK						1,248 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	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	(146) SSP	SLO-CA	650 SSP						1,250 SSP		
				ON-GOING	400 SSP		SSP						SSP		(REMOVAL)
				RSS	SUB	SLO-RS	231 SUB						231 SUB		
					SUB		SUB						SUB		
20	TAWANG SARI	271	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	NOS-ESS	1,000 L.U. TRK	SLO-SW-2	140 L.U. TRK						1,140 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	SLO-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	SLO-CA	150 SSP						SSP		
					SSP		SSP						SSP		
				RSS	32 SUB	SLO-RS	32 SUB						32 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-11.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	NGEMPLAK	271	LAND		M2	SLO-SF	240 M2		*****				M2		
			BUILDING		M2	SLO-SF	(DLU) 60 M2		*****				M2		
			T/S		0 L.U. TRK	SLO-SW-1	240 L.U. TRK		**********				240 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	PC AREA	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	SLO-CA	150 SSP			******			150 SSP		
					SSP		SSP						SSP		
				RSS	SUB	SLO-RS	189 SUB			******			189 SUB		
					SUB		SUB						SUB		
22			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		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 : IP05-12.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	End of REPELITA-VI Demand	Remarks
23	KLATEN	272	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EMDF6A	2,100 L.U. 60 TRK	D-VI/6	-2,100 L.U. -60 TRK	———					0 L.U. 0 TRK		
					L.U. TRK	D-VI/6	3,500 L.U. 206 TRK	==========					3,500 L.U. 206 TRK		
					L.U. TRK	KT-SW-2	1,240 L.U. TRK				==========		1,240 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	KT-TR-1	7 SYS				==========		15 SYS		
					CCT		SYS						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	1,900 SSP	KT-CA	3,920 SSP				==========		5,820 SSP		
					SSP	IV-1st	2,600 SSP		==========				2,600 SSP		
				RSS	SUB		72 SUB	======					72 SUB		
					SUB		SUB						SUB		
24	DELANGGU	272	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ADK	300 L.U. TRK	KT-SW-R	-300 L.U. TRK					======	0 L.U. TRK		
					L.U. TRK	KT-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	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	298 SSP	KT-CA	505 SSP				==========		798 SSP		
				ON-GOING	420 SSP		SSP						420 SSP		
				RSS	SUB	KT-RS	17 SUB				======		17 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-13.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	PEDAN	272	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ADK	400 L.U. TRK	KT-SW-R	400 L.U. TRK						0 L.U. TRK		
					L.U. TRK	KT-SW-1	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		
					L.U. TRK		L.U. TRK						L.U. TRK		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	KT-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	220 SSP	KT-CA	770 SSP						990 SSP		
					SSP		SSP						SSP		
				RSS	SUB	KT-RS	66 SUB						66 SUB		
					SUB		SUB						SUB		
26			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			M/S		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 : IP06-14.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	End of REPELITA-VI Demand	Remarks
27	WONOGIRI	273	LAND		M2		M2						M2		
			BULDING		M2		M2						M2		
			T/LS	EWSD	1,016 L.U. 22 TRK	WNG-SW-2	3,280 L.U. 92 TRK			----------			4,296 L.U. 114 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	WNG-TR-2	4 SYS			------			10 SYS		
					CCT	WNG-TR-1	2 SYS			----------			CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	1660 SSP	WNG-CA	4,480 SSP			----------			6140 SSP		
					SSP		SSP						SSP		
				RSS	SUB	WNG-RS	232 SUB				------		232 SUB		
					SUB		SUB						SUB		
28	SATURETNO	273	LAND		M2		M2						M2		
			BULDING		M2		M2						M2		
			T/LS	ADK	100 L.U. TRK	WNG-SW-R	-100 L.U. TRK				----		0 L.U. TRK		
					L.U. TRK	WNG-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	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	96 SSP	WNG-CA	450 SSP			----------			546 SSP		
					SSP		SSP						SSP		
				RSS	SUB	WNG-RS	28 SUB			------			28 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP08-15.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
29	PRANCIMONTORO	273	LAND		M2	WNG-SF	570 M2						M2		
			BUILDING		M2	WNG-SF	(DUU-GS-1) 140 M2						M2		
			T/S		0 L.U. TRK	WNG-SW-1	1,010 L.U. TRK						1,010 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	WNG-TR-1	2 SYS						2 SYS		
					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	WNG-CA	1,470 SSP						1,470 SSP		
					SSP		SSP						SSP		
				RSS	SUB	WNG-RS	24 SUB						24 SUB		
					SUB		SUB						SUB		
30			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					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 : IP06-15 WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity	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			
31	YOGYAKARTA KOTASARU	274	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EMDF6A	7,060 L.U. 1,500 TRK	YK-SW-R	-7,060 L.U. -1,500 TRK			———			0 L.U.	TRK	
					6,000 L.U. TRK	YK-SW-2	16,230 L.U. TRK			**********			22,230 L.U.	TRK	
					L.U. TRK	YK-SW-1	7,060 L.U. TRK			**********			7,060 L.U.	TRK	
					L.U. TRK	YK-SC-1	L.U. 2,550 TRK			**********			L.U.	2,550 TRK	
					L.U. TRK		L.U. TRK						L.U.	TRK	
					L.U. TRK		L.U. TRK						L.U.	TPK	
			MS		TRK		TRK							TRK	
					TRK		TRK							TRK	
			SLJJ	DIGITAL	107 SYS	BACKBONE	60 SYS			**********		**********		221 SYS	
					CCT	SC AREA	46 SYS							CCT	
					CCT	YK-TR-1/2	8 SYS			**********				CCT	
					CCT		CCT							CCT	
				SCPC	3 CCT		CCT							3 CCT	
			JUNCTION	CABLE	21 SYS	YK-JC-1/2	19 SYS			**********				40 SYS	
					CCT		CCT							CCT	
			LOCAL	CABLE	14,720 SSP	YK-CA	24,340 SSP			**********				39,060 SSP	
				ON-GOING	3,000 SSP	IV-2ND	7,200 SSP	**********						10,200 SSP	
				RSS	SUB		SUB							SUB	
					SUB		SUB							SUB	
32	YOGYAKARTA PUGERAN	274	LAND		M2		M2							M2	
			BUILDING		M2		M2							M2	
			T/S	EWSD	9,500 L.U. TRK	YK-SW-2	2,430 L.U. TRK			**********			11,930 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		CCT							CCT	
					CCT		CCT							CCT	
					CCT		CCT							CCT	
					CCT		CCT							CCT	
					CCT		CCT							CCT	
			JUNCTION	CABLE	21 SYS	YK-JC-2	11 SYS			*******				32 SYS	
					CCT		CCT							CCT	
			LOCAL	CABLE	2,500 SSP		SSP							2,500 SSP	
				ON-GOING	14,600 SSP		SSP							14,600 SSP	
				RSS	SUB		SUB							SUB	
					SUB		SUB							SUB	

Table IMPLEMENTATION PLAN

FILE : P06-17.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 PEPELITA-VI Capacity	Demand	Remarks
33	BANTUL	274	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD(DLU)	600 L.U. TRK	YK-SW-2	1,560 L.U. TRK			----			2,160 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-M/W	2 SYS	YK-TR-2	2 SYS			----			4 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	1,300 SSP		2,050 SSP			----		----	3,350 SSP		
				ON-GOING	500 SSP		SSP						500 SSP		
				RSS	SUB		170 SUB			----			170 SUB		
					SUB		SUB						SUB		
34	GODEAN	274	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD-K	512 L.U. TRK	YK-SW-2	250 L.U. TRK			----			762 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	(70) SSP		SSP						SSP		(REMOVAL)
					SSP	IV-1st	600 SSP		----	----			SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table

IMPLEMENTATION PLAN

FILE : IP06-18.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of PEPELITA-VI Capacity	End of PEPELITA-VI Demand	Remarks
35	IMOGIRI	274	LAND		M2	YK-SF	240 M2						M2		
			BUILDING		M2	YK-SF	(DLU) 60 M2			----			M2		
			T/S		0 L.U. TRK	YK-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		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	YK-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	YK-CA	190 SSP				----		190 SSP		
					SSP		SSP						SSP		
				RSS	SUB	YK-RS	98 SUB				----		98 SUB		
					SUB		SUB						SUB		
36	KALASAN	274	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD-K	512 L.U. TRK	YK-SW-2	390 L.U. TRK			----------			902 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			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	SSP	YK-CA	590 SSP				----		590 SSP		
				ON-GOING	800 SSP		SSP						800 SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-19.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of PEPELITA-VI Capacity	Demand	Remarks
37	KAJURANG	274	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EMDF6A	300 L.U. TRK	YK-SW-R	-300 L.U. TRK			~~~~			0 L.U. TRK		
					L.U. TRK	YK-SW-1	630 L.U. TRK			~~~~~~~~			630 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	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	125 SSP	YK-CA	500 SSP			~~~~			625 SSP		
				ON-GOING	250 SSP		SSP						250 SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
38	MANGGULAN	274	LAND		M2	YK-SF	240 M2						M2		
			BUILDING		M2	YK-SF	(DLU) 60 M2		~~~~				M2		
			T/S		0 L.U. TRK	YK-SW-1	70 L.U. TRK			~~~~~~~~			70 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	YK-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	YK-CA	100 SSP			~~~~			100 SSP		
					SSP		SSP						SSP		
				RSS	SUB	YK-RS	30 SUB			~~~~			30 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-20.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	WATES	274	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD-K	760 L.U. TRK	YK-SW-R	-760 L.U. TRK						0 L.U. TRK		
					L.U. TRK	YK-SW-1	1,960 L.U. TRK						1,960 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		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-M/W	3 SYS		CCT						3 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	(270) SSP	YK-CA	1,500 SSP						2,400 SSP		
				ON-GOING	900 SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB	YK-RS	170 SUB						170 SUB		
40	WONOSARI	274	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ABN150	40 L.U. TRK	YK-SW-R	-40 L.U. TRK						0 L.U. TRK		
				EWSD-K	640 L.U. TRK	YK-SW-R	-640 L.U. TRK						0 L.U. TRK		
					L.U. TRK	YK-SW-1	2,770 L.U. TRK						2,770 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		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-M/W	2 SYS	YK-TR-2	3 SYS						5 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	1,690 SSP	YK-CA	2,710 SSP						4,370 SSP		
					SSP		SSP						SSP		
				RSS	SUB	YK-RS	224 SUB						224 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-21.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
41	YOGYAKARTA KENTONGAN	274	LAND		M2	YK-SF	2,000 M2						M2		
			BUILDING		M2	YK-SF	(DE-5) 415 M2			==========			M2		
			T/S		0 L.U. TRK	YK-SW-1	4,500 L.U. TRK			==========			4,500 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		SYS		CCT						SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	FQ	16 SYS		CCT						16 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP	IV-2ND	4,200 SSP	==========					4,200 SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
42	SLEMAN	274	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD(DLU)	600 L.U. TRK	YK-SW-2	1,020 L.U. TRK			==========			1,620 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	2 SYS	YK-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	296 SSP	YK-CA	1,520 SSP			==========			1,816 SSP		
				ON-GOING	1,430 SSP		SSP						1,430 SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP05-22.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	End of REPELITA-VI Demand	Remarks
43	PURWOREJO	275	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	1,088 L.U. 32 TRK	PWR-SW-2	1,500 L.U. 54 TRK						2,588 L.U.	86 TRK	
				ABK206	50 L.U. TRK	PWR-SW-R	-50 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	
			M/S		TRK		TRK							TRK	
					TRK		TRK							TRK	
			SLJJ	O-M/W	10 SYS	PWJ-TR-2	1 SYS							11 SYS	
					CCT		CCT							CCT	
					CCT		CCT							CCT	
					CCT		CCT							CCT	
					CCT		CCT							CCT	
			JUNCTION		CCT		CCT							CCT	
					CCT		CCT							CCT	
			LOCAL	CABLE	1,400 SSP	PWR-CA	2,200 SSP							3,600 SSP	
					SSP		SSP							SSP	
				RSS	SUB	PWR-RS	50 SUB							50 SUB	
					SUB		SUB							SUB	
44	KUTOARJO	275	LAND		M2		M2							M2	
			BUILDING		M2		M2							M2	
			T/LS	ABK206	400 L.U. TRK	PWR-SW-R	-400 L.U. TRK						0 L.U.	TRK	
					L.U. TRK	PWR-SW-1	1,390 L.U. TRK						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	
			M/S		TRK		TRK							TRK	
					TRK		TRK							TRK	
			SLJJ	O-M/W	8 SYS		CCT							8 SYS	
					CCT		CCT							CCT	
					CCT		CCT							CCT	
					CCT		CCT							CCT	
					CCT		CCT							CCT	
					CCT		CCT							CCT	
			JUNCTION		CCT		CCT							CCT	
					CCT		CCT							CCT	
			LOCAL	CABLE	(350) SSP	PWR-CA	1,430 SSP							1,430 SSP	
				ON-GOING	850 SSP		SSP							850 SSP	
				RSS	SUB	PWR-RS	15 SUB							15 SUB	
					SUB		SUB							SUB	

Table IMPLEMENTATION PLAN

FILE : IP08-23.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
45	BOYOLALI	276	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD-K	512 L.U. TRK	BYL-SW-R	-512 L.U. TRK				▪▪▪▪		0 L.U. TRK		
					L.U. TRK	BYL-SW-1	4,632 L.U. TRK				▪▪▪▪▪▪▪▪		4,632 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-M/W	2 SYS	BYL-TR-2	2 SYS				▪▪▪▪		4 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	(990) SSP	BYL-CA	5,970 SSP				▪▪▪▪▪▪▪▪		5,970 SSP		(REMOVAL)
				ON-GOING	1,200 SSP		SSP						1,200 SSP		
				RSS	SUB	BYL-RS	112 SUB				▪▪▪▪		112 SUB		
					SUB		SUB						SUB		
46			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD-K	L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-M/W	SYS		SYS						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		(REMOVAL)
				ON-GOING	SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : P06-24.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
47	PURWOKERTO	291	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD	5,000 L.U. TRK	PWT-SW-2	8,950 L.U. TRK						13,950 L.U. 378 TRK		
				EMDF6A	2,000 L.U. 170 TRK	PWT-SW-R	-2,000 L.U. 206 TRK						0 L.U. TRK		
				LSF36	10 L.U. TRK	PWT-SW-R	-10 L.U. TRK						0 L.U. TRK		
					L.U. TRK	PWT-SC-1	L.U. 1,520 TRK						L.U. 1,520 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		
					TRK		TRK						TRK		
			S.J.U	DIGITAL	97 SYS	BACKBONE	33 SYS						150 SYS		
					CCT	SC AREA	13 SYS						CCT		
					CCT	PWT-TR-1/2	7 SYS						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	5,632 SSP	PWT-CA	10,410 SSP						16,042 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
48	BANYUMAS	291	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD-K	608 L.U. TRK	PWT-SW-2	290 L.U. TRK						898 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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		
			S.J.U	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	(112) SSP	PWT-CA	340 SSP						340 SSP		
				ON-GOING	420 SSP		SSP						420 SSP		
				RSS	SUB	PWT-RS	49 SUB						49 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP06-25.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
49	BOBOTSARI	281	LAND		M2	PWT-SF	240 M2						M2		
			BUILDING		M2	PWT-SF	(DLU) 60 M2		******				M2		
			T/LS		0 L.U. TRK	PWT-SW-1	310 L.U. TRK		**********				310 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	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	360 SSP		*********				360 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PWT-RS	57 SUB			******			57 SUB		
					SUB		SUB						SUB		
50	KARANGLEWAS	281	LAND		M2	PWT-SF	240 M2						M2		
			BUILDING		M2	PWT-SF	(DLU) 60 M2		******				M2		
			T/LS		0 L.U. TRK	PWT-SW-1	330 L.U. TRK		**********				330 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			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	130 SSP		******				130 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PWT-RS	195 SUB		******				195 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE IP06-26.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	End of REPELITA-VI Demand	Remarks
51	PURBOLINGGO	291	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ASK205	30 L.U. TRK	PWT-SW-R	-30 L.U. TRK						0 L.U. TRK		
				EWSD-K	896 L.U. TRK	PWT-SW-R	-896 L.U. TRK						0 L.U. TRK		
					0 L.U. TRK	PWT-SW-1	2,606 L.U. TRK						2,606 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	PWT-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	SSP	PWT-CA	2,260 SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB	PWT-RS	138 SUB						138 SUB		
					SUB		SUB						SUB		
52	SUKARAJA	291	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ASK206	200 L.U. TRK	PWT-SW-R	-200 L.U. TRK						0 L.U. TRK		
					L.U. TRK	PWT-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		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		SYS	PWT-TR-1	1 SYS						SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	250 SSP	PWT-CA	370 SSP						620 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PWT-RS	7 SUB						7 SUB		
					SUB		SUB						SUB		