JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

DIRECTORATE GENERAL OF POSTS AND TELECOMMUNICATIONS
DEPARTMENT OF TOURISM, POSTS AND TELECOMMUNICATIONS

THE REPUBLIC OF INDONESIA

THE STUDY
ON
TELECOMMUNICATIONS NETWORK DEVELOPMENT PLAN
FOR
REPELITA–VI

FINAL REPORT
(VOLUME II)

FEBRUARY 1993

NIPPON TELECOMMUNICATIONS CONSULTING CO., LTD.
TOKYO, JAPAN

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VOLUME II

IMPLEMENTATION PROGRAM FOR REPELITA-VI

1. COMPOSITION OF THE IMPLEMENTATION PROGRAM FOR REPELITA-VI

The Implementation Program for REPELITA-VI is made on exchange by exchange basis. The implementation program by exchange are grouped into seventeen (17) parts as follows:

Part	Area
Part 1	Implementation Program for WITEL-I
Part 2	Implementation Program for WITEL-II
Part 3	Implementation Program for WITEL-III
Part 4	Implementation Program for WITEL-IV (Utara)
Part 5	Implementation Program for WITEL-IV (Pusat)
Part 6	Implementation Program for WITEL-IV (Selatan)
Part 7	Implementation Program for WITEL-IV (Barat)
Part 8	Implementation Program for WITEL-IV (Timur)
Part 9	Implementation Program for WITEL-V
Part 10	Implementation Program for WITEL-VI
Part 11	Implementation Program for WITEL-VII
Part 12	Implementation Program for WITEL-VIII
Part 13	Implementation Program for WITEL-IX
Part 14	Implementation Program for WITEL-X
Part 15	Implementation Program for WITEL-XI
Part 16	Implementation Program for WITEL-XII
Part 17	Implementation Program for Backbone Transmission

Implementation program by exchange in each WITEL are grouped as follows:

Coverage Area	Exchanges to be covered
Primary area	own local exchanges
Secondary area	own primary areas
WITEL area	own secondary area

2. Explanation of the Tables showing the Implementation Program

The tables of the implementation program by exchange are composed as follows:

(1) A table consists of implementation program for two (2) exchanges.

(2) Items of implementation program by exchange are as follows:

a) Existing facilities
b) New implementation program REPELITA-VI
c) Implementation schedule by facility
d) Accumulated capacity at the end of REPELITA-VI

(3) Facility items

a) Supporting(Land, Building)
b) Switch (TS / TLS / LS / MS / MLS)
c) Transmission (SLJJ / Junction)
d) Local (Cable / RSS: Radio Subscriber System)

(4) Units to be used

a) M2 : square meter
b) TRK: the number of trunks
c) LU : the number of line units
d) CCT: the number of transmission circuits
e) SYS: the number of 2Mbit/s streams
f) SSP: the number of primary cable pairs
g) SUB: the number of subscribers

(5) Implementation Unit No.

New implementation program by exchange during REPELITA-VI is given "Implementation Unit No." by facility item as follows:

1) "Implementation Unit No." outside Jakarta area

AAA-BB-C (total 8 characters)

where,

AAA: abbreviations of primary centers
(refer to the list of abbreviation)

BB : abbreviations of sub-systems

SW: switching facility in primary areas
SC: trunk switch for secondary centers
TR: transmission facility in secondary areas
JC: junction transmission facility
CA: subscriber cable facility
RS: radio subscriber system
SF: supporting facilities(land, building)
MT: mobile telephone
RP: radio paging

Note: In case one backbone project is implemented in the project area, the name of the project is defined by an implementation unit. In case two backbone projects or more are implemented in the project area, the projects are named as "Backbone".

C : expansion or removal

1 : new installation
(or expansion in the first half)
2 : expansion of the existing facilities
R : removal

2) "Implementation Unit No." in Jakarta area

JKT-K-BB-C (total 10 characters)

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where,

JKT: Jakarta area

K : Kandatel area

T: Timur (East)
B: Barat (West)
S: Selatan (South)
U: Utara (North)
P: Pusat (Central)

BB : abbreviations of sub-systems

C : expansion or removal

ABBREVIATIONS OF EXCHANGES

TABLE II LIST OF ABBREVIATION AND EXCHANGE CODE

WITEL	EXCHANGE NAME		ABBREVI-ATION	EXCHANGE CODE
	S C	P C		
WITEL-1	MEDAN	MEDAN CEN	MDN	61
		TEBING TINGGI	TBT	621
		P. SIANTAR	PMS	622
		KISARAN	KIS	623
		RANTAU PRAPAT	RAP	624
		PARAPAT	PPT	625
		PANGURURAN	PGR	626
		SIDIKALANG	SDK	627
		KABANJAE	KBJ	628
		KUTACANE	KTN	629
		PANGKALAN BRANDAN	PKB	620
	SIBOLGA	SIBOLGA	SBG	631
		BALIGE	BLG	632
		TARUTUNG	TRT	633
		PADANG SIDEMPUAN	PSP	634
		PENYABUNGAN	PYB	636
		NATAL	NTL	637
		GUNUNG SITOLI	GST	638
	LHOKSEUMAWE	LANGSA	LGS	641
		BLANGKAJEREN	BKJ	642
		TAKENGON	TKN	643
		BIREUN	BIR	644
		LHOKSEUMAWE	LSM	645
		IDI	ID	646
	BANDA ACEH	BANDA ACEH	BNA	651
		SEBANG	SAB	652
		SIGLI	SGI	653
		CALANG	CAG	654
		MEULABOH	MBO	655
		TAPAK TUAN	TTN	656
		BAKUNGAN	BAK	657
		SINGKIL	SKL	658
		BLANG PIDIE	BPD	659
		SINABANG	SNB	650
WITEL-2	PADANG	PADANG	PD	751
		BUKIT TINGGI	BKT	752
		LUBUK SIKAPING	LBS	753
		SAWAH LUNTO	SWL	754
		SOLOK	SLK	755
		PAINAN	PAI	756
		BALAI SALASA	BLS	757
		MUARA SIBEURAT	MAR	759
	PAKANBARU	PAKANBARU CEN.	PBR	761
		BANGKINANG	BGK	762
		SELAT PANJANG	SLP	763
		SIAK SRI INDRAPURA	SAK	764
		DUMAI	DUM	765
		BENGKALIS	BS	766
		BAGAN SIAPI-API	BAG	767
		TEMBILAHAN	TBN	768
		RENGAT	RGT	769
		TALUKKUANTAN	TLK	760
	BATAM SEKUPANG	TANJUNG PINANG	TPI	771
		RANAI	RAI	773
		DABO SINGKEP	DBS	776
		TJ. BALAI KARIMUH	TJB	777
		SEKUPANG	SKP	778
		TJ. BATU	TJT	779

TABLE II LIST OF ABBREVIATION AND EXCHANGE CODE

WITEL	EXCHANGE NAME		ABBREVI-ATION	EXCHANGE CODE
	S C	P C		
WITEL-3	PALEMBANG CEN.	PALEMBANG CEN.	PG	711
		KAYU AGUNG	KAY	712
		PRABUMULIH	PBM	713
		SEKAYU	SKY	714
		PANGKAL PINANG	PGP	717
		TJ. PANDAN	TJN	719
	TJ. KARANG CEN.	TJ. KARANG CEN.	TJK	721
		KOTA AGUNG	KTA	722
		LIWA	LIW	723
		KOTA BUMI	KB	724
		METRO	MET	725
		KALIANDA	KLA	727
	LAHAT	LAHAT	LT	731
		CURUP	CRP	732
		LUBUK LINGGAU	LLG	733
		MUARA ENIM	MAE	734
		BATURAJA	BTA	735
		BENGKULU	BN	736
		ARGAMAKMUR	AGM	737
		MUARA AMAN	MAM	738
		MANNA	MNA	739
		PAGARALAM	PGL	730
	JAMBI CEN.	JAMBI CEN.	JB	741
		KUALA TUNGKAL	KTL	742
		MUARA BULIAN	MBN	743
		MUARATEBO	MRT	744
		SAROLANGUN	SLG	745
		BANGKO	BKO	746
		MUARA BUNGO	MAB	747
		SUNGAI PENUH	SPN	748
WITEL-4	JAKARTA	JAKARTA	JKT	21
WITEL-5	BANDUNG CEN.	BANDUNG CEN.	BD	22
		SUMEDANG	SMD	261
		GARUT	GRT	262
		CIANJUR	CJ	263
		PURWAKARTA	PWK	264
		TASIKMALAYA	TSM	265
		SUKABUMI	SI	266
		KARAWANG	KRW	267
		PAMEUNGPEUK	PMP	269
	CIREBON CEN.	CIREBON CEN.	CBN	231
		KUNINGAN	KNG	232
		MAJALENGKA	MJL	233
		INDRAMAYU	IM	234
	BOGOR	BOGOR	BOO	251
		RANGKAS BITUNG	RK	252
		PANDEGLANG	PDG	253
		SERANG	SG	254
		SINDANGLAYA	SDL	255

TABLE II LIST OF ABBREVIATION AND EXCHANGE CODE

WITEL	EXCHANGE NAME		ABBREVI-ATION	EXCHANGE CODE
	S C	P C		
WITEL-6	SEMARANG	SEMARANG	SM	24
		KUDUS	KS	291
		PURWODADI	PWD	292
		MAGELANG	MG	293
		KENDAL	KL	294
		PATI	PT	295
		BLORA	BLA	296
		KARIMUNJAWA	KMJ	297
		SALATIGA	SA	298
	YOGYAKARTA	SOLO	SLO	271
		KLATEN	KT	272
		WONOGIRI	WNG	273
		YOGYAKARTA	YG	274
		PURWOREJO	PWJ	275
		BOYOLALI	BYL	276
	PURWOKERTO	PURWOKERTO	PWT	281
		CILACAP	CP	282
		TEGAL	TG	283
		PEMALANG	PML	284
		PEKALONGAN	PK	285
		WONOSOBO	WS	286
		KEBUMEN	KM	287
		REMBANG	REM	288
		BUMIAYU	BMY	289
		MAJENANG	MJG	280
WITEL-7	SURABAYA	SURABAYA	SB	31
		MOJOKERTO	MR	321
		LAMONGAN	LMG	322
		SAMPANG	SMP	323
		PAMEKASAN	PM	324
		SUMENEP	SMN	328
	JEMBER	JEMBER	JR	331
		BONDOWOSO	BO	332
		BANYUWANGI	BW	333
		LUMAJANG	LN	334
		PROBOLINGGO	PB	335
		BESUKI	BSK	336
		SITUBONDO	SIT	338
	MALANG	MALANG	ML	341
		BLITAR	BL	342
		PASURUAN	PR	343
	MADIUN	MADIUN	MN	351
		PONOROGO	PO	352
		BOJONEGORO	BJ	353
		KEDIRI	KD	354
		TULUNG AGUNG	TA	355
		TUBAN	TN	356
		PACITAN	PN	357
		NGANJUK	NGJ	358

TABLE II LIST OF ABBREVIATION AND EXCHANGE CODE

WITEL	EXCHANGE NAME		ABBREVI-ATION	EXCHANGE CODE
	S C	P C		
WITEL-8	DENPASAR KALIASEM	DENPASAR KAL.	DPR	361
		SINGARAJA	SGR	362
		AMLAPURA	APR	363
		MATARAM	MTR	364
		NEGARA	NGR	365
		KLUNGKUNG	KLK	366
		SELONG	SLN	367
	SUMBAWA BESAR	SUMBAWA BESAR	SBW	371
		ALAS	ALS	372
		DOMPU	DPU	373
		BIMA	BIM	374
		VIKEKE	VQQ	377
	ENDE	ENDE	END	381
		MAUMERE	MME	382
		LARANTUKA	LRT	383
		BAJAWA	BJW	384
		RUTENG	RTG	385
		WAINGAPU	WGP	386
		WAIKABUBAK	WKB	387
	KUPANG	KUPANG	KP	391
		SOE	SE	392
		KEFAMENAHU	KEF	393
		ATAMBUA	ATB	394
		BAA	BAA	395
		KALABAHI	KAI	397
		ERMERA	ERM	398
		BAUCAU	BCU	399
		DILLI	DLI	390
WITEL-9	BANJARMASIN	BANJARMASIN	BJM	511
		PLEIHARI	PLH	512
		KUALA KAPUAS	KKP	513
		PALANGKARAYA	PLK	514
		BUNTOK	BNT	515
		TJ. TABALONG	TBL	516
		KANDANGAN	KDG	517
		KOTA BARU	KTB	518
		MUARATEWEH	MAT	519
	SAMPIT	SAMPIT	SPT	531
		PANGKALAN BUN	PBU	532
		KETAPANG	KTP	534
		SUKADANA	SAN	535
		KUALA KURUN	KKN	537
		PURUK CAH	PKC	538
	SAMARINDA	SAMARINDA	SMR	541
		BALIKPAPAN	BPP	542
		TANAH GROGOT	TGT	543
		TANJUNG REDEP	TNR	544
		MALAK	MLK	545
		BONTANG	BOT	548
	TARAKAN	TARAKAN	TAR	551
		TANJUNG SELOR	TJS	552
		MALINAU	MLN	553

		SAMBAS	SMB	556
	PONTIANAK	PONTIANAK	PTK	561
		SINGKAWANG	SW	562
		NGABANG	NGB	563
		SANGGAU	SAG	564
		SINTANG	STG	565
		PUTUSABAU	PTA	567
		NANGAIPINOH	NGP	568
		P. KARIMATA	PKM	569

TABLE II LIST OF ABBREVIATION AND EXCHANGE CODE

WITEL	EXCHANGE NAME		ABBREVI-ATION	EXCHANGE CODE
	S C	P C		
WITEL-10	UJUNG PANDANG	UJUNG PANDANG	UP	411
		WATAMPONE	WTP	481
		SINJAI	SNJ	482
		WATANSOPENG	WTS	484
		SENGKANG	SKG	485
		BANTAENG	BTE	413
		BENTENG	BEN	414
		TAKALAR	TKL	418
		JENEPONTO	JNP	419
		PANGKAJENE	PKJ	410
	PARE-PARE	PARE-PARE	PRE	421
		MAJENE	MJN	422
		RANTEPAO	RTP	423
		MALILI	MLL	424
		MAMUJU	MMJ	426
		BARRU	BRR	427
		POLEWALI	PLW	428
		ENREKANG	ERK	429
	MANADO	MANADO	MO	431
		TAHUNA	THN	432
		KOTAMOBAGU	KTG	434
		GORONTALO	GT	435
		KAWANGKOAN	KWK	436
		BITUNG	BTG	438
		AMURANG	AMR	430
	PALU	PALU	PAL	451
		POSO	PSO	452
		TOLI TOLI	TLI	453
		PARIGI	PRG	450
		LUWUK	LUK	461
		BANGGAI	BGG	462
	KENDARI	KENDARI	KDI	401
		BAU-BAU	BAU	402
		RAHA	RHA	403
		KOLAKA	KKA	405
WITEL-11	AMBON	AMBON	AB	911
		PIRU	PIR	912
		NAMLEA	NLA	913
		MASOHI	MSH	914
		BULA	BUL	915
		TUAL	TUL	916
		DOBO	DOB	917
		SAUMLAKI	SML	918
		BANDANEIRA	NRA	910
	TERNATE	TERNATE	TT	921
		JAILOLO	JLL	922
		TOBELO	TOB	924
		WEDA	WDA	925
		LABUHA	LBH	927
		LAIWUI	LAW	928
		SANANA	SNN	929
		SOASIU	SAS	920
WITEL-12	SORONG	SORONG	SON	951
		FAKFAK	FF	956
		KAIMANA	KMN	957

	JAYAPURA	BIAK	BIA	961
		MANOKWARI	MW	962
		SERUI	SRU	963
		NABIRE	NAB	964
		SARMI	SMI	966
		JAYAPURA	JAP	967
		WAMENA	WMN	969
	MERAUKE	MERAUKE	MRK	971
		TANAH MERAH	TNM	975
		TIMIKA	TMK	979

PART 1

IMPLEMENTATION PROGRAM FOR WITEL I

Table

IMPLEMENTATION PLAN

FILE : IP01-01.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	MEDAN CEN (BALAI KOTA)	61	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ARF-102	7,000 L.U. TRK	MDN-SW-R	-7,000 L.U. TRK						0 L.U. TRK		
				MC-10C	20,000 L.U. TRK	MDN-SW-R	-20,000 L.U. TRK						0 L.U. TRK		
					L.U. TRK	MDN-SW-1	20,000 L.U. TRK						20,000 L.U. TRK		
				EWSD	L.U. 5,200 TRK	MDN-SC-2	L.U. 1,450 TRK						L.U. 6,650 TRK		
				EWSD	18,000 L.U. TRK	MDN-SW-2	2,000 L.U. TRK						20,000 L.U. TRK		
				No.5ESS	15,000 L.U. TRK	MDN-SW-2	5,000 L.U. TRK						20,000 L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-MW	218 SYS	BACK BONE	138 SYS						360 SYS		
					CCT	SC AREA	24 SYS						CCT		
					CCT		CCT						CCT		
				TDMA	32 CCT	SATELLITE	45 CCT						77 CCT		
				FDM/SCPC	192 CCT		CCT						192 CCT		
			JUNCTION	FO	394 SYS	MDN-JC-2	293 SYS						687 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	35,700 SSP		SSP						98,000 SSP		
				ON-GOING	62,300 SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
2	MEDAN CEN (M.YAMIN)	61	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	UR-49A	7,000 L.U. TRK	MDN-SW-R	-7,000 L.U. TRK						0 L.U. TRK		
				EWSD	3,144 L.U. TRK	MDN-SW-2	25,750 L.U. TRK						28,894 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	FO	200 SYS	MDN-JC-2	292 SYS						492 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	15,000 SSP		SSP						61,200 SSP		
				ON-GOING	46,200 SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-02.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	MEDAN CINTADAMAI	61	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	NCS-ESS	15,000 L.U. TRK	MDN-SW-2	6,250 L.U. TRK			==========			21,250 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		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	FO	88 SYS	MDN-JC-2	4 SYS			==========			92 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	MDN-CA	9,000 SSP			==========			31,500 SSP		
				ON-GOING	22,500 SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
4	MEDAN PADANG BULAN	61	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	NCS-ESS	6,000 L.U. TRK	MDN-SW-2	18,750 L.U. TRK			==========			24,750 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		
					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	80 SYS	MDN-JC-2	27 SYS			==========			107 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	MDN-CA	10,800 SSP			==========			37,200 SSP		
				ON-GOING	26,400 SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : P01-03.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
5	MEDAN PULAU BRAYAN	61	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	1,384 L.U. TRK	D-VII/B	12,000 L.U. TRK	**********					13,384 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	FO	52 SYS	MDN-JC-2	11 SYS			**********			63 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	31,000 SSP		SSP						31,000 SSP		
				ON-GOING	SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
6	MEDAN SIMPANG LIMUN	61	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	5,000 L.U. TRK		0 L.U. TRK						5,000 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	FO	56 SYS		CCT						56 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	17,900 SSP		SSP						43,500 SSP		
				ON-GOING	25,700 SSP		SSP						SSP		
				ASS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01~04.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
7	MEDAN SUKA RAMAI	61	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	24,000 L.U. TRK		0 L.U. TRK						24,000 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	96 SYS	MDN-JC-2	7 SYS						103 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						36,000 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
8	MEDAN TANJUNG MULIA	61	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	3,000 L.U. TRK	D-VII/B	4,000 L.U. TRK						7,000 L.U. TRK		
					L.U. TRK	MDN-SW-2	2,250 L.U. TRK						2,250 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	FO	28 SYS	MDN-JC-2	20 SYS						48 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		500 SSP						13,900 SSP		
				ON-GOING	13,400 SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-05.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	MEDAN TUNTUNGAN	61	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	2000 L.U. TRK	MDN-SW-2	12,500 L.U. TRK				==========		14,500 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	FO	6 SYS	MDN-JC-2	60 SYS			==========			66 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		18,800 SSP				==========		21,600 SSP		
				ON-GING	3000 SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
10	MEDAN DENAI	61	LAND		M2	MDN-SF	2,000 M2						M2		
			BUILDING		M2	MDN-SF	522 M2			==========			M2		
			T/LS		0 L.U. TRK	MDN-SW-1	25,000 L.U. TRK				==========		25,000 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT	MDN-JC-1	107 SYS				==========		107 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	MDN-CA	37,500 SSP				==========		37,500 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-06.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
11	MEDAN BELAWAN	61	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	PC-1000C	3,000 L.U. 101 TRK	MDN-SW-R	-3,000 L.U. 101 TRK			-------			0 L.U. 0 TRK		
					L.U. TRK	O-V/B	4,000 L.U. 220 TRK	==========					4,000 L.U. 220 TRK		
					L.U. TRK	MDN-SW-2	1,520 L.U. TRK			==========			1,520 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			S/J/J	FO	CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	FO	12 SYS	MDN-JC-2	20 SYS			==========			40 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	4,640 SSP		SSP						12,640 SSP		
				ON-GOING	8,000 SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
12	MEDAN TANJUNG MORAWA	61	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	NO5-ESS	2,000 L.U. TRK	MDN-SW-2	9,810 L.U. TRK				==========		11,810 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			S/J/J	D-M/W	CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION	FO	16 SYS	MDN-JC-2	31 SYS				==========		47 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		14,800 SSP				==========		17,800 SSP		
				ON-GOING	3,000 SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-07.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	TANJUNG PURA	61	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ASK 206	200 L.U. TRK	MDN-SW-R	-200 L.U. TRK						0 L.U. TRK		
					L.U. TRK	MDN-SW-1	860 L.U. TRK				==========		860 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	410 SSP	MDN-CA	700 SSP				==========		1,300 SSP		
				ON-GOING	800 SSP		SSP						SSP		
				RSS	SUB	MDN-RS	44 SUB				=======		44 SUB		
					SUB		SUB						SUB		
14	KUALA	61	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	200 L.U. TRK	MDN-SW-1	390 L.U. TRK				==========		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		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-M/W	4 SYS		CCT						4 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	12 CCT		CCT						12 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	240 SSP		700 SSP					==========	940 SSP		
					SSP		SSP						SSP		
				RSS	SUB		43 SUB					======	43 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-08.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	End of REPELITA-VI Demand	Remarks
15	STABIT	61	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
				EWSD	400 L.U. TRK	MDN-SW-2	700 L.U. TRK				==========		1,100 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					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		
				SCPC	12 CCT		CCT						12 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	760 SSP	MDN-CA	1,600 SSP				==========		2,360 SSP		
					SSP		SSP						SSP		
				RSS	SUB	MDN-RS	SUB				==========		20 SUB		
					SUB		SUB						SUB		
16	BINJAI KUALA	61	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	4,000 L.U. TRK	MDN-SW-2	3,750 L.U. TRK				==========		7,750 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		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	FO	24 SYS		SYS						24 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	1,200 SSP	PKB-CA	10,500 SSP				==========		11,700 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-09.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95	1995/96	1996/97	1997/98	1998/99	End of REPELITA-VI Capacity	Demand	Remarks
								1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4			
17	PANGKALAN BRANDAN (PKB)	620	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	UR49A	2,000 L.U. 64 TRK	PKB-SW-R	~2,000 L.U. ~64 TRK		----				0 L.U. 0 TRK		
					L.U. TRK	PKB-SW-1	4,060 L.U. 252 TRK		**********				4,060 L.U. 252 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	UHF	CCT	PKB-TR-R	CCT		----				0 CCT		
					CCT	MDN-BNA	4 SYS		**********				7 SYS		
					CCT	PKB-TR-1	3 SYS		**********				SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	PKB-CA	2,800 SSP		**********				3,800 SSP		
				ON-GOING	3,000 SSP		SSP						SSP		
				RSS	SUB	PKB-RS	247 SUB		**********				247 SUB		
					SUB		SUB						SUB		
16	PANGKALAN SUSU	620	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ABH1602	200 L.U. TRK	PKB-SW-R	~200 L.U. TRK						0 L.U. TRK		
					L.U. TRK	PKB-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		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	PKB-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	120 SSP	PKB-CA	370 SSP		**********				490 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PKB-RS	45 SUB			***			45 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : P01-10.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	TEBING TINGGI	621	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	PC-1000C	1,856 L.U. 56 TRK	TBT-SW-R	-1,856 L.U. -56 TRK						0 L.U. 0 TRK		
				EWSD	L.U. TRK	D-VI/B	6,000 L.U. 310 TRK						6,000 L.U. 310 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-M/W	20 SYS	2ND T-SUM	6 SYS						34 SYS		
					CCT	TBT-TR-1	2 SYS						CCT		
					CCT	TBT-TR-2	6 SYS						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		10,500 SSP						17,000 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
20	GALANG	621	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABH1610	200 L.U. TRK	TBT-SW-R	-200 L.U. TRK						0 L.U. TRK		
					L.U. TRK	TBT-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	TBT-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	TBT-CA	400 SSP						520 SSP		
					SSP		SSP						SSP		
				RSS	SUB	TBT-RS	28 SUB						28 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-11.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	DELI TUA (SIBOLANGIT)	621	LAND		M2	TBT-SF	240 M2		******		******		M2		
			BUILDING		M2	TBT-SF	60 M2		******		******		M2		
			T/LS		0 L.U. TRK	TBT-SW-1	270 L.U. TRK		**********				270 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	SPUR-KFW	4 SYS	TBT-TR-2	-1+1 SYS			****			12 SYS		
				RA-3	8 SYS		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	TBT-CA	70 SSP			******			70 SSP		
					SSP		SSP						SSP		
				RSS	SUB	TBT-RS	175 SUB		**********				175 SUB		
					SUB		SUB						SUB		
22	PERBAUNGAN	621	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK205	300 L.U. TRK	TBT-SW-R	-300 L.U. TRK			------			0 L.U. TRK		
					L.U. TRK	TBT-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	D-W/W	4 SYS		CCT						4 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						600 SSP		
				ON-GOING	600 SSP		SSP						28 SSP		
				RSS	SUB	TBT-RS	28 SUB			******			SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-12.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 PEPELITA-VI Capacity	Demand	Remarks
23	SUNGAI RAMPAH (SP/SP/S)	621	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ABK206	90 L.U. TRK	TBT-SW-R	-90 L.U. TRK		----				0 L.U. TRK		
					L.U. TRK	TBT-SW-1	260 L.U. TRK		**********				260 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			S/J/J		CCT	TBT-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	KIS-CA	190 SSP		********				270 SSP		
					SSP		SSP						SSP		
				RSS	SUB	KIS-RS	41 SUB		********				41 SUB		
					SUB		SUB						SUB		
24			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		
			S/J/J		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-13.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	P.SIANTAR CENTRAM	622	LAND		M2		M2						M2		
			BULDING		M2		M2						M2		
			T/LS	PC-10000	5,150 L.U. 400 TRK	PMS-SW-R	-5,150 L.U. -400 TRK	----					0 L.U. 0 TRK		
					L.U. TRK	D-V1/8	9,000 L.U. 455 TRK	**********					9,000 L.U. 455 TRK		
					L.U. TRK	PMS-SW-2	5,600 L.U. TRK					**********	5,600 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		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-M/W	48 SYS	PMS-TR-1	5 SYS					******	33 SYS		
					CCT	PMS-TR-R	SYS					----	CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT	PMS-JC-1	13 SYS	**********					13 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						22,904 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
26	P.SIANTAR RAMBUNG	622	LAND		M2		M2						M2		
			BULDING		M2		M2						M2		
			T/LS	NO5-ESS	3,000 L.U. TRK		0 L.U. TRK						3,000 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT	PMS-JC-1	13 SYS	**********					13 SYS		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
				ON-GOING	27,100 SSP		SSP						27,100 SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01 – 14.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
27	RAJA	622	LAND		M2	PMS-SF	240 M2						M2		
			BUILDING		M2	PMS-SF	(DLU) 60 M2						M2		
			T/LS		0 L.U. TRK	PMS-SW-1	140 L.U. TRK						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	PMS-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	PMS-CA	60 SSP						60 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PMS-RS	77 SUB						77 SUB		
					SUB		SUB						SUB		
28	SEBERLAWAN	622	LAND		M2	PMS-SF	240 M2						M2		
			BUILDING		M2	PMS-SF	(DLU) 60 M2						M2		
			T/LS		0 L.U. TRK	PMS-SW-1	320 L.U. TRK						320 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	PMS-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	310 SSP	PMS-CA	310 SSP						310 SSP		
					SSP		SSP						SSP		
				RSS	91 SUB	PMS-RS	91 SUB						91 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-15.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			
29	BANDAR (PERDAGANGAN)	622	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD-K	470 L.U. TRK	D-VII/B	-470 L.U. TRK						0 L.U. 1 TRK		
					L.U. TRK	D-VII/B	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		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-MW	4 SYS		CCT						4 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	PMS-CA	630 SSP						630 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PMS-RS	64 SUB						64 SUB		
					SUB		SUB						SUB		
30	TANJUNG GADING	622	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	NEC230	1,000 L.U. TRK	PMS-SW-R	-1,000 L.U. TRK						0 L.U. TRK		
					L.U. TRK	PMS-SW-1	1,950 L.U. TRK						1,950 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	UHF	CCT	PMS-TR-R	CCT						0 CCT		
					CCT	PMS-TR-1	3 SYS						3 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					1,200 CCT		CCT						CCT		
			LOCAL	CABLE	SSP	PMS-CA	1,130 SSP						2,330 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PMS-RS	76 SUB						76 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-16.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
31	KISARAN	623	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	PC-10000	2,000 L.U. 64 TRK	D-VII/B	~2,000 L.U. 64 TRK	----					0 L.U. 0 TRK		
					L.U. TRK	D-VII/B	3,000 L.U. 144 TRK	**********					3,000 L.U. 144 TRK		
					L.U. TRK	KIS-SW-2	1,670 L.U. TRK				**********		1,670 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-M/W	16 SYS	2ND T-SUM	9 SYS				**********		32 SYS		
					CCT	KIS-TR-1	2 SYS				******		CCT		
					CCT	KIS-TR-2	5 SYS				******		CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	3,300 SSP		SSP						11,200 SSP		
				ON-GOING	8,000 SSP		SSP						SSP		
				RSS	SUB	KIS-RS	320 SUB	**********					320 SUB		
					SUB		SUB						SUB		
32	LUBUK PAKAM	623	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	1,500 L.U. TRK	KIS-SW-2	2,260 L.U. TRK				**********		3,760 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-M/W	4 SYS	TBT-TR-2	5 SYS		******				9 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	710 SSP	TBT-CA	2,100 SSP				**********		2,810 SSP		
					SSP		SSP						SSP		
				RSS	SUB	TBT-RS	404 SUB				******		404 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01 – 17.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
33	TANJUNG BALAI	623	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD	1,600 L.U. TRK	KIS-SW-2	2,710 L.U. TRK				----------		4,310 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		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D-M/W	2 SYS	KIS-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	5,140 SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
34	LABUHAN RUKU	623	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ABH1602	150 L.U. TRK	KIS-SW-R	-150 L.U. TRK				----		0 L.U. TRK		
					L.U. TRK	KIS-SW-1	470 L.U. TRK				----------		470 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	UHF	CCT		CCT						CCT		
					CCT	KIS-TR-1	1 SYS				----------		1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	KIS-CA	260 SSP				------		490 SSP		
					SSP		SSP						SSP		
				RSS	SUB	KIS-RS	102 SUB				------		102 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-18.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	Demand	Remarks
35	PULAU RAKYAT	623	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABH1610	100 L.U. TRK	KIS-SW-R	-100 L.U. TRK				----		0 L.U. TRK		
					L.U. TRK	KIS-SW-1	230 L.U. TRK				**********		230 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	KIS-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	160 SSP	KIS-CA	90 SSP				*******		250 SSP		
					SSP		SSP						SSP		
				RSS	SUB	KIS-RS	54 SUB				*******		54 SUB		
					SUB		SUB						SUB		
36			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS		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		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	PC AREA	SYS						SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					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 : TP01 – 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	PANTAU PRAPAT	624	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD	1,000 L.U. 36 TRK	RAP-SW-2	1,530 L.U. 56 TRK						2,530 L.U. 94 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	7 SYS	2ND T-SUM	2 SYS						15 SYS		
					CCT	RAP-TR-1	6 SYS						CCT		
					CCT	RAP-TR-2	0 SYS						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	4,660 SSP		SSP						4,560 SSP		
					SSP		SSP						SSP		
				RSS	SUB	RAP-RS	192 SUB						192 SUB		
					SUB		SUB						SUB		
38	AEK KANOPAN	624	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD	224 L.U. TRK	RAP-SW-2	290 L.U. TRK						514 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	RAP-TR-1	2 SYS						2 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	12 CCT		CCT						12 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	410 SSP	RAP-CA	370 SSP						780 SSP		
					SSP		SSP						SSP		
				RSS	SUB	RAP-RS	35 SUB						35 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-20.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 PEPELITA-VI Capacity	Demand	Remarks
39	AEK NABARA	624	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABH1610	200 L.U. TRK	RAP-SW-R	-200 L.U. TRK					----	0 L.U. TRK		
					L.U. TRK	RAP-SW-1	470 L.U. TRK					**********	470 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D - M/W	1 SYS	RAP-TR-2	0 SYS					******	1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	250 SSP	RAP-CA	350 SSP					**********	600 SSP		
					SSP		SSP						SSP		
				RSS	SUB	RAP-RS	32 SUB					*******	32 SUB		
					SUB		SUB						SUB		
40	KOTA PINANG	624	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	176 L.U. TRK	RAP-SW-2	210 L.U. TRK					**********	386 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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		
				SCPC	12 CCT		CCT						12 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	200 SSP	RAP-CA	260 SSP					**********	460 SSP		
					SSP		SSP						SSP		
				RSS	SUB		24 SUB						24 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-21.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	LABUAN BILIK	624	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ASK205	60 L.U. TRK	RAP-SW-R	-60 L.U. TRK						0 L.U. TRK		
					L.U. TRK	RAP-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	RAP-TR-1	1 SYS						1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	60 SSP	RAP-CA	60 SSP						140 SSP		
					SSP		SSP						SSP		
				RSS	SUB	RAP-RS	62 SUB						62 SUB		
					SUB		SUB						SUB		
42	NEGERI LAMA	624	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABH1610	50 L.U. TRK	RAP-SW-R	-50 L.U. TRK						0 L.U. TRK		
					L.U. TRK	RAP-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	RAP-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	110 SSP	RAP-CA	70 SSP						180 SSP		
					SSP		SSP						SSP		
				RSS	SUB	RAP-RS	6 SUB						6 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-22.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
43	LANGA PAYUNG	624	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABH1610	100 L.U. TRK	RAP-SW-R	-100 L.U. TRK					----	0 L.U. TRK		
					L.U. TRK	RAP-SW-1	160 L.U. TRK					**********	160 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	RAP-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	RAP-CA	90 SSP					******	190 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
44	MERBAU	624	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABK205	40 L.U. TRK	RAP-SW-R	-40 L.U. TRK					----	0 L.U. TRK		
					L.U. TRK	RAP-SW-1	140 L.U. TRK					**********	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		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	RAP-TR-1	1 SYS					**********	1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	60 SSP	RAP-CA	80 SSP					******	140 SSP		
					SSP		SSP						SSP		
				RSS	SUB	RAP-RS	39 SUB					******	39 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-23.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	PARAPAT	625	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	PC-1000C	713 L.U. 20 TRK	PPT-SW-R	-713 L.U. -20 TRK						0 L.U. 0 TRK		
					L.U. TRK	D-VII/3	1,000 L.U. 40 TRK						1,000 L.U. 40 TRK		
					L.U. TRK	PPT-SW-2	493 L.U. TRK						493 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	PPT-TR-2	0 SYS						4 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	1,450 SSP	PPT-CA	980 SSP						2,430 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PPT-RS	100 SUB						100 SUB		
					SUB		SUB						SUB		
46			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IPC1-24.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	PANGURURAN	626	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	216 L.U. 6 TRK	PGR-SW-2	400 L.U. 14 TRK			----			616 L.U. 22 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	PGR-TR-1	1 SYS			----			1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	12 CCT		CCT						12 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	300 SSP	PGR-CA	540 SSP			----			854 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PGR-RS	27 SUB				----		27 SUB		
					SUB		SUB						SUB		
48			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-25.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	SIDIKALANG	627	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	1,000 L.U. 24 TRK	SDK-SW-2	1,110 L.U. 28 TRK				**********		2,110 L.U. 52 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	10 SYS		CCT						10 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	SDR-CA	1,320 SSP				**********		2,720 SSP		
				ON-GOING	1,400 SSP		SSP						SSP		
				RSS	SUB	SDK-RS	183 SUB				******		183 SUB		
					SUB		SUB						SUB		
50			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-25.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
51	KABANJAHE	628	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	UR-43A	1,200 L.U. 30 TRK	D-VII/B	-1,200 L.U. -30 TRK	----					0 L.U. 0 TRK		
				ABH2021	30 L.U. TRK	D-VII/B	-30 L.U. TRK	----					0 L.U. TRK		
					L.U. TRK	D-VII/B	3,000 L.U. TRK	**********					3,000 L.U. 3,000 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	16 SYS	KBJ-TR-1	1 SYS		**********				21 SYS		
					CCT	KBJ-TR-2	2 CCT		----				CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	1,600 SSP		SSP						4,600 SSP		
				ON-GOING	3,000 SSP		SSP						SSP		
				RSS	SUS	KBJ-RS	27 SUB	----					27 SUB		
					SUS		SUB						SUB		
52	TIGA BINANGA	628	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABH1610	100 L.U. TRK	KBJ-SW-R	-100 L.U. TRK		----				0 L.U. TRK		
					L.U. TRK	KBJ-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		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	KBJ-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	KBJ-CA	150 SSP		----				270 SSP		
					SSP		SSP						SSP		
				RSS	SUB	KBJ-RS	30 SUB		----				30 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-27.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	BRASTAGI	628	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	PABX	500 L.U. TRK	KBJ-SW-2	490 L.U. TRK		------	------			990 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	KBJ-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	1630 SSP		SSP						1630 SSP		
					SSP		SSP						SSP		
				RSS	SUB	KBJ-RS	31 SUB		------	------			31 SUB		
					SUB		SUB						SUB		
54			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	PABX	L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D - M/W	SYS		CCT						SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-28.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
55	KUTA CANE	629	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD-K	896 L.U. 20 TRK	KTN-SW-R	-696 L.U. -20 TRK				----		0 L.U. 0 TRK		
					L.U. TRK	KTN-SW-1	2,536 L.U. 58 TRK				**********		2,536 L.U. 58 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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	8 SYS		SYS						8 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	29 CCT		CCT						29 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
				ON-GOING	2,700 SSP	KTN-CA	2,450 SSP				**********		5,150 SSP		
				RSS	SUB	KTN-RS	1 SUB				******		1 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 : IP01-29.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	SIBOLGA	631	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	PC-1000C	3,784 L.U. 92 TRK	SBG-SW-R	-3,784 L.U. 92 TRK				******		0 L.U. 0 TRK		
				ABH162	20 L.U. TRK	SBG-SW-R	-20 L.U. TRK				******		0 L.U. TRK		
					L.U. TRK	SBG-SW-1	5,984 L.U. TRK				**********		5,984 L.U. TRK		
					L.U. TRK	SBG-SC-1	L.U. 410 TRK				**********		L.U. 410 TRK		
					L.U. 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	19 SYS	BACK BONE	40 SYS		**********		**********		65 SYS		
					CCT	SBG-TR-1	1 SYS				**********		CCT		
					CCT	SBG-TR-2	5 SYS				******		CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	3,200 SSP	SBG-CA	2,800 SSP				**********		9,000 SSP		
				ON-GOING	3,000 SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		
56	SORKAM	631	LAND		M2	SBG-SF	240 M2						M2		
			BUILDING		M2	SBG-SF	(DLU) 80 M2			******			M2		
			T/LS		0 L.U. TRK	SBG-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		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	SBG-TR-1	1 SYS				**********		1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB	SBG-CA	29 SUB				******		29 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-3C.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	DOLOK SANGGUL	632	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ABK205	200 L.U. TRK	SBG-SW-R	+200 L.U. TRK				----		0 L.U. TRK		
					L.U. TRK	SBG-SW-1	500 L.U. TRK				==========		500 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D - M/W	4 SYS		CCT						4 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	210 SSP	SBG-CA	320 SSP				========		530 SSP		
					SSP		SSP						SSP		
				RSS	SUB	SBG-RS	71 SUB				----		71 SUB		
					SUB		SUB						SUB		
60			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	D - M/W	SYS		CCT						SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-31.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	BALIGE	632	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD	496 L.U. 26 TRK	BLG-SW-1	920 L.U. 36 TRK			----------			1,416 L.U. 62 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLIJ	D - M/W	4 SYS	BLG-TR-1	2 SYS			----------			6 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	12 CCT		CCT						12 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	500 SSP	BLG-CA	1,270 SSP			----------			1,770 SSP		
					SSP		SSP						SSP		
				RSS	SUB	BLG-RS	60 SUB			----------			60 SUB		
					SUB		SUB						SUB		
62	SIBORONG BORONG	632	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ABH162	200 L.U. TRK	BLG-SW-R	-200 L.U. TRK			----			0 L.U. TRK		
					L.U. TRK	BLG-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		
			SLIJ	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	300 SSP		SSP						300 SSP		
					SSP		SSP						SSP		
				RSS	SUB	BLG-RS	30 SUB			----------			30 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-02.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	Demand	Remarks
63	PORSEA	632	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ASK205	200 L.U. TRK	BLG-SW-R	-200 L.U. TRK						0 L.U. TRK		
					L.U. TRK	BLG-SW-1	350 L.U. TRK						350 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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		
			SLU	O/W	CCT		CCT						0 CCT		
					CCT	BLG-TR-1	2 SYS						2 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	360 SSP	BLG-CA	490 SSP						850 SSP		
					SSP		SSP						SSP		
				RSS	SUB	BLG-RS	26 SUB						26 SUB		
					SUB		SUB						SUB		
64			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		
			SLU	O/W	CCT		CCT						CCT		
					CCT		SYS						SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-33.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	TARUTUNG	633	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	NOS-ESS	2,000 L.U. 44 TRK	TRT-SW-2	1,530 L.U. 32 TRK			**********			3,530 L.U. 76 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		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		
			SUJ	D-M/W	5 SYS	SBG-TR-2	2 SYS				***		7 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	2,160 SSP	TRT-CA	2,190 SSP			**********			4,350 SSP		
					SSP		SSP						SSP		
				RSS	SUB	TRT-RS	35 SUB				*****		35 SUB		
					SUB		SUB						SUB		
66			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		
			SUJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL		SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-34.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 PEPELITA-VI Capacity	Demand	Remarks
67	PADANG SIDEMPUAN	634	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	902 L.U. 22 TRK	PSP-SW-2	1,980 L.U. 50 TRK						2,912 L.U. 72 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	SBG-TR-2	1 SYS						4 SYS		
					CCT	PSP-TR-1	1 SYS						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	1,800 SSP	PSP-CA	2,520 SSP						4,320 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PSP-RS	237 SUB						237 SUB		
					SUB		SUB						SUB		
68	BATANG TORU	634	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABH152	40 L.U. TRK	PSP-SW-R	-40 L.U. TRK						0 L.U. TRK		
					L.U. TRK	PSP-SW-1	350 L.U. TRK						350 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	PSP-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	90 SSP	PSP-CA	70 SSP						160 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PSP-RS	216 SUB						216 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-95.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	PENYABUNGAN	636	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	268 L.U. 12 TRK	PYS-SW-2	540 L.U. 20 TRK			==========			828 L.U. 32 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	SBG-TR-1	2 SYS			==========			3 SYS		
					CCT	PYB-TR-1	1 SYS			==========			CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	12 CCT		CCT						12 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	400 SSP	PYB-CA	530 SSP			==========			930 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PYB-RS	150 SUB			==========			150 SUB		
					SUB		SUB						SUB		
70	KOTA NOPAN	636	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABH162	100 L.U. TRK	RYS-SW-R	-100 L.U. TRK				----		0 L.U. TRK		
					L.U. TRK	RYS-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	PYB-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	PYB-CA	180 SSP				==========		300 SSP		
					SSP		SSP						SSP		
				RSS	SUB	PYB-RS	22 SUB				==========		22 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-36.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	GUNUNG SITOLI	639	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	1,000 L.U. 22 TRK	GST-SW-2	2,190 L.U. 48 TRK						3,190 L.U. 70 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	15 CCT	SATELLITE	55 CCT						70 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	2,980 SSP	GST-CA	2,540 SSP						5,520 SSP		
					SSP		SSP						SSP		
				RSS	SUB	GST-RS	393 SUB						393 SUB		
					SUB		SUB						SUB		
72			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						DCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-37.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
73	LANGSA	641	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	NOS-ESS	3,000 L.U. 66 TRK	LGS-SW-2	5,360 L.U. 98 TRK		**********				8,360 L.U. 164 TRK		
				EMOF6A	500 L.U. TRK	LGS-SW-R	-500 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		
			S.L.J.J		CCT	MDN - BNA	7 SYS		**********				10 SYS		
					CCT	LGS-TR-1	3 SYS		**********				CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	2,520 SSP	LGS-CA	8,100 SSP		**********				10,420 SSP		
				ON-GOING	1,900 SSP		SSP						SSP		
				RSS	SUB	LGS-RS	646 SUB		**********				646 SUB		
					SUB		SUB						SUB		
74	KUALA SIMPANG	641	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD	1,000 L.U. TRK	LGS-SW-2	130 L.U. TRK		**********				1,130 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			S.L.J.J		CCT	LGS-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	600 SSP		SSP						3,900 SSP		
				ON-GOING	3,300 SSP		SSP						SSP		
				RSS	SUB	LGS-RS	44 SUB			********			44 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-38.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
75	PEUREULAK	641	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	ABK205	200 L.U. TRK	LGS-SW-R	-200 L.U. TRK		---				0 L.U. TRK		
					L.U. TRK	LGS-SW-1	400 L.U. TRK		**********				400 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			M/S		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	LGS-TR-1	1 SYS		**********				1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	200 SSP	LGS-CA	300 SSP		******				500 SSP		
					SSP		SSP						SSP		
				RSS	SUB	LGS-RS	33 SUB		******				33 SUB		
					SUB		SUB						SUB		
75			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 : IP01-39.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	BLANG KEJERU	642	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	96 L.U. 16 TRK	BKJ-SW-2	90 L.U. 14 TRK				**********		186 L.U. 32 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	BKJ-TR-1	1 SYS				**********		1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	12 CCT		CCT						12 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	220 SSP		SSP						220 SSP		
					SSP		SSP						SSP		
				RSS	SUB	BKJ-RS	23 SUB				*******		23 SUB		
					SUB		SUB						SUB		
78			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	PABX	L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	D - M/W	SYS		CCT						SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					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 : PDI-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	End of REPELITA-VI Demand	Remarks
79	TAKENGON	643	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD	1,000 L.U. 22 TRK	TKN-SW-2	2,680 L.U. 58 TRK			----------			3,680 L.U. 80 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	TKN-TR-1	3 SYS		----------				3 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
				SCPC	12 CCT		CCT						12 CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	730 SSP	TKN-CA	3,790 SSP			----------			5,120 SSP		
				ON-GOING	600 SSP		SSP						SSP		
				RSS	SUB	TKN-RS	121 SUB				-------		121 SUB		
					SUB		SUB						SUB		
80			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-41.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
61	BIREUEN	644	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ARF102	400 L.U. 30 TRK	BIR-SW-R	-400 L.U. -30 TRK						0 L.U. 0 TRK		
				ABH1611	250 L.U. TRK	BIR-SW-R	-250 L.U. TRK						0 L.U. TRK		
					L.U. TRK	BIR-SW-1	2,310 L.U. 74 TRK						2,310 L.U. 74 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	MDN - BNA	3 SYS						5 SYS		
					CCT	BIR-TR-1	2 SYS						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	1,360 SSP	BIR-CA	2,200 SSP						3,560 SSP		
					SSP		SSP						SSP		
				RSS	SUB	BIR-RS	159 SUB						159 SUB		
					SUB		SUB						SUB		
62	MATANGGLUMPANG DUA	644	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	EWSD-K	368 L.U. TRK		0 L.U. TRK						368 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	BIR-TR-1	+1-1 SYS						4 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	240 SSP		SSP						240 SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-42.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
83	SAMALANGGA	644	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS	ABH1610	100 L.U. TRK	BIR-SW-R	-100 L.U. TRK				———		0 L.U. TRK		
					L.U. TRK	BIR-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	BIR-TR-1	1 SYS				==========		1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	200 SSP	BIR-CA	190 SSP					==========	390 SSP		
					SSP		SSP						SSP		
				RSS	SUB	BIR-RS	12 SUB					==========	12 SUB		
					SUB		SUB						SUB		
84			LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/LS		L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT		SYS						SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-43.WK1

No.	Exchange Name	Area Code	Sub System	Existing Type	Existing Capacity	Installation Unit No.	Installation Supply Volume	Implementation Schedule 1994/95 1 2 3 4	1995/96 1 2 3 4	1996/97 1 2 3 4	1997/98 1 2 3 4	1998/99 1 2 3 4	End of REPELITA-VI Capacity	Demand	Remarks
85	LHOKSEUMAWE	645	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	NEAX	10,000 L.U. 242 TRK	LSM-SW-2	25,470 L.U. -242 TRK			**********			35,470 L.U. 0 TRK		
					L.U. TRK	LSM-SC-1	L.U. 1,425 TRK			**********			L.U. 1,425 TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	MDN-BNA	78 SYS		**********				137 SYS		
				PA-3	20 SYS	LSM-TR-1	35 SYS			**********			CCT		
					CCT		SYS						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	5,500 SSP	LSM-CA	39,020 SSP			**********			55,520 SSP		
				ON-GOING	12,000 SSP		SSP						SSP		
				RSS	SUB	LSM-RS	95 SUB			**********			95 SUB		
					SUB		SUB						SUB		
86	LHOKSEUMAWE ARUN	645	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			T/S	EWSD	1,704 L.U. TRK	LSM-SW-2	12,630 L.U. TRK			**********			14,334 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. 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	LSM-TR-1	18 SYS			**********			18 SYS		
					CCT		SYS						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP	LSM-CA	18,900 SSP			**********			18,900 SSP		
					SSP		SSP						SSP		
				RSS	SUB	LSM-RS	33 SUB			**********			33 SUB		
					SUB		SUB						SUB		

Table IMPLEMENTATION PLAN

FILE : IP01-44.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	LHOKSEUMAWE GODONG	645	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			TAS	EWSD	1,000 L.U. TRK		0 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		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ	RA-3	16 SYS		CCT						16 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		
88	LHOKSEUMAWE MATANGKU	645	LAND		M2		M2						M2		
			BUILDING		M2		M2						M2		
			TAS	EWSD	500 L.U. TRK		0 L.U. TRK						500 L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
					L.U. TRK		L.U. TRK						L.U. TRK		
			MS		TRK		TRK						TRK		
					TRK		TRK						TRK		
			SLJJ		CCT	LBM-TR-1	1 SYS						1 SYS		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
					CCT		CCT						CCT		
			JUNCTION		CCT		CCT						CCT		
					CCT		CCT						CCT		
			LOCAL	CABLE	SSP		SSP						SSP		
					SSP		SSP						SSP		
				RSS	SUB		SUB						SUB		
					SUB		SUB						SUB		