JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

DIRECTORATE GENERAL OF POSTS AND TELECOMMUNICATIONS DEPARTMENT OF TOUPISM, 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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No. 43

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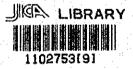
ON

TELECOMMUNICATIONS NETWORK DEVELOPMENT PLAN

FOR

REPELITA-VI

FINAL REPORT
(VOLUME II)



200

FEBRUARY 1993

NIPPON TELECOMMUNICATIONS CONSULTING CO., LTD. TOKYO, JAPAN



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VOLUME II IMPLEMENTATION PROGRAM FOR REPELITA-VI

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

Explanation of the Tables showing the Implementation 2. 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".

: 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)

where,

JKT: Jakarta area

: Kandatel area

T: Timur (East)

B: Barat (West)

S: Selatan (South)

U: Utara (North)

P: Pusat (Central)

BB: abbreviations of sub-systems

: expansion or removal

ABBREVIATIONS OF EXCHANGES

WITEL	EXCHA	ABBREVI-	EXCHANGE	
	S C	P C	ATION	CODE
ITEL-1	MEDAN	MEDAN CEN	MDN	61
1100 1	NOUNII	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	FRT	633
		PADANG SIDEMPUAN	PSP	634
		PENYABUNGAN	PYB	636
:		NATAL	NTL	637
		GUNUNG SITOLI	GST	639
	LHOKSEUMAWE	LANGSA	LGS	641
		BLANGKAJEREN	BKJ	642
		TAKENGON	TKN	643
		BIREUN	BIR	644
		LHCKSEUMAWE	LSM	645
		IDi	1 D	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
<u></u>		BLANG PIDIE	(8PD	659
		SINABANG	SNB	650
ITEL-2	PADANG	PADANG	_ PD	751
		BUKIT TINGGI	BKT	752
	<u> </u>	LUBUK SIKAPING	L8\$	753
		SAWAR LUNTO	SWL	754
		SOLOK	SLK	755
		PAINAN	PAI	756
	<u> </u>	BALAI SALASA	31.5	757
· .		MUARA SIBEURAT	MAR	759
	PAKANBARU	PAKANBARU CEN.	PBR	761
		BANGKINANG	BCK	762
		SELAT PANJANG	SLP	763
		SIAK SRI INDRAPURA	SAX	764
<u> </u>		DUNAI	MUG	765
: 		BENGKALIS	38	766
		BAGAN SIAPI-API	BAG	767
		TEMBILARAN	TBN	768
	N 10	RENGAT	RGT	765
		TALUKKUANTAN	LIK	760
	BATAM SEKUPANG	TANJUNG PINANG	111	77
		RANAI	RAI	11:
		DABO SINGKEP	DBS	776
:		rj. Balai Karimuh	J.18	177
		SEKUPANG	SKP	778
	1	TJ. BATU	TIT	779

WITEL	EXCHA		ABBREVI-	EXCHANGE
	S C	P C	ATION	CODE
VITEL-3	PALEMBANG CEN.	PALEMBANG CEN.	PG	711
11166-9	TADEMORNO OUR.	KAYU AGUNG	KAY	712
		PRABUMULIH	PBM	713
		SEKAYU	SKY	714
		PANGKAL PINANG	PGP	717
		TJ, PANDAN	TIN NIT	719
··	THE VIDING CEN	TJ. KARANG CEN.	TJK	721
	TJ. KARANG CEN.	KOTA AGUNG	XTA	122
		LIWA	LIW	723
<u> </u>		KOTA BUMI	KB	724
		METRO	TET	725
			KLA	727
	10.10.00	KALIANDA	LT	731
	LAHAT	TAHAJ		732
		CURUP	UN1	
		LUBUK LINGGAU	LLG	733
		MUARA ENIM	MAE	734
		BATURAJA	BTA	735
		BENGKULU	BN	736
· · ·		ARGAMAKMUR	AGN	737
		MUARA AMAN	MAM	738
		MANNA	MNA	739
		PAGARALAM	PCL	730
	JAMBI CEN.	JAMBI CEN.	J B	741
		KUALA TUNGKAL	KTL	742
		MUARA BULIAN	MBN	743
		MUARATEBO	MRT	744
		SAROLANGUN	SLC	745
		BANGKO	ВКО	746
		MUARA BUNGO	MAB	747
		SUNGAL PENUH	SPN	748
ITEL-4	JAKARTA	JAKARTA	JKT	21
ITEL-5	BANDUNG CEN.	BANDUNG CEN.	BD	22
1100	DIRECTION OUT.	SUMEDANG		261
		CARUT	CDT	262
		CIANJUR	Ci	263
		PURWAKARTA	PWK	264
	 	TASIKNALAYA	TSM	265
		SUKABUMI	SI	266
		KARAWANG	KRW	267
	<u> </u>	PAMEUNGPEUK	PMP	269
	CIDERON CEN	CIREBON CEN.	CBN	231
	CIREBON CEN.			232
		KUNINGAN	KNG	233
		MAJALENGKA	MJL	
	2000	INDRAMAYU	IM	234
	BOGOR	BOGOR	<u>B00</u>	251
		RANGKAS BITUNG	RX	252
		PANDEGLANG	PDG	253
		SERANG	SG	254
	1	SINDANGLAYA	SDL	255

WITEL	EXCHANGE NAME		ABBREVI-	EXCHANGE
	S C	P C	ATION	CODE
ITEL-6	SEMARANG	SEMARANG	SM	24
		KUDUS	KS	291
		PURWODAD!	PWD	292
		MAGELANG	MG	293
		KENDAL	Κľ	294
		PATI	PT	295
		BLORA	BLA	296
		KARIMUNJAWA	KMJ	297
		SALATIGA	SA	298
	YOGYAKARTA	SOLO	SLO	271
		KLATEN	KT	272
		WONOGIRI	WNG	273
		YOGYAKARTA	ΥG	274
		PURWOREJO	PWJ	275
		BOYOLALI	BYL	276
	PURWOKERTO	PURWOKERTO	PWT	281
]:	CILACAP	CP	282
		TEGAL	ГG	283
	 	PEMALANG	PML	284
		PEKALONGAN	PK	285
	 	VONOSOBO	VS.	286
	1	KEBUMEN	KM	287
		REMBANG	REM	288
		BUMIAYU	BMY	289
		MAJENANG	MJG	280
ITEL-7	SURABAYA	SURABAYA	S B	31
11111111	DOMINATA	MOJOKERTO	MR	321
		LAMONGAN	LMG	322
		SAMPANG	SMP	323
		PAMEKASAN	PM	324
		SUMENEP	SMN	328
	JEMBER	JEMBER	J R	331
	O BIND SIX	BONDOWOSO	B0	332
		BANYUWANGI	BW	333
		LUMAJANG	LN LN	334
		PROBOLINGGO	PB	335
`		BESUKI	BSK	336
		SITUBONDO	SIT	338
	MALANG	MALANG	ML	341
	MVPVNO	BLITAR	BL	342
		PASURUAN	PR	343
···	MADIUN		MN N	351
	מטועאמן	MADIUN PONOROGO	PO-	
				352
		BOJONEGORO	3 J	353
		KEDIRI	KD	354
		TULUNG AGUNG	TA	355
		TUBAN:	TN	356
		PACITAN	PN	357
200		NGANJUK	NGJ	358

WITEL	EXCHANG	E NAME	ABBREVI-	EXCHANGE
HIIPD	S C	PC	ATION	CODE
VITEL-8	DENPASAR KALIASEM	DENPASAR KAL.	DPR	361
III DE V		SINGARAJA	SCR	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	prv	373
		BIMA	BIN	374
		VIKEKE	VQQ	377
	ENDE	ENDE	END	381
		MAUMERE	MME	382
		LARANTUXA	LRT	383
		BAJAWA	BJW	384
		RUTENG	RTG	385
		WAINGAPU	WCP	386
		VAIKABUBAK	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
ITEL-9	BANJARMASIN	BANJARMASIN	ВЈМ	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
····		MUARATEWER	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	ВРР	542
		TANAH GROGOT	rct	543
	1	TANJUNG REDEP	FNR	544
		MALAK	MLK	545
.—		BONTANG	BOT	548
	TARAKAN	TARAKAN	TAR	551
	I AMARAN	TANJUNG SELOR	TIS	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
1		NANGAIPINOH	NGP	568
		P. KARIMATA	PKM	569

WITEL	EXCHA	INGE NAME	ABBREVI-	EXCHANGE
	S C	P C	ATION	CODE
VITEL-10	UJUNG PANDANG	UJUNG PANDANG	UP	411
		WATAMPONE	WTP	481
		SINJAL	SNJ	482
		WATANSOPENG	WTS	484
		SENGKANG	SKG	485
		BANTAENG	BTE	413
		BENTENG	BEN	414
		TAKALAR	LKT	418
		JENEPONTO	INE	419
		PANGKAJENE	PKJ	410
	PARE-PARE	PARE-PARE	PRE	421
		MAJENE	MJN	422
		RANTEPAO	RTP	423
		MALILI	MLL	424
		MAMUJU	MNJ	426
		BARRU	BRR	427
		POLEWALI	PIW	428
		ENREKANG	ERK	129
	MANADO	MANADO	МО	431
		TAHUNA	THN	432
		KOTAMOBAGU	KTG	434
		GORONTALO	GT	435
		KAWANGKOAN	KWK	436
······································		BITUNG	BTG	438
	 	AMURANG	AMR	430
<u>-</u>	PALU	PALU	PAL	451
	rauv	POSO	PSO	452
		roll Toll	LLI	453
		PARIGI	PRG	450
		LUWUK	LUK	461
		BANGGAI	BGG	462
	KENDARI	KENDARI	KDI .	401
	ALKUAKI	BAU-BAU	BAU	402
		RAHA	RHA	403
··			KKY	405
(100)	LUDAN	KOLAKA	AB	911
ATEL-II	AMBON	AMBON	PIR	
		PIRU		912
		NAMLEA	NLA	913
		MASOHI	мѕн	914
		BULA	BUL	915
		TUAL	TUL	916
·		D0B0	DOB	917
		SAUNLAKI	SML	918
		BANDANEIRA	NRA	910
	TERNATE	TERNATE	TT	921
	<u> </u>	hylororo	ነኔኒ	922
		TOBELO	гов	924
		WEDA	WDA	925
		LABUHA	LBH	927
		LAIWUI	LAW	928
		SANANA	SNN	929
		SOASIU	SAS	920
VITEL-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	WWN	989
	MERAUKE	MERAUKE	MRK	971
		TANAH MERAH	TNM	975
		TIMIKA	TMK	979

PART 1 IMPLEMENTATION PROGRAM FOR WITEL I

IMPLEMENTATION PLAN

aple

Exchange Name Area					57011	CO. 0 . 5 . 5 . 5 . 5 . 5 . 5 . 5 . 5 . 5	:	32	I ma (amentation		_				
	Sub System	n Type	Capacity	elty	řs	Supply Volume	T	1394/96 1985/96	199697	57 1007/08 4	1000000	Endor	End of PEPELTA-VI		:. :.
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	<u> </u>	08	18,000 L.U.	Æ	- MDN-SW-2	2,900 ∟∪.	ķ		and and	I I		2 200 6	N 1	T	
		No.SESS	15,000 LU	¥	MDN-SW-2	5,000 L'U.	Ĕ		İ			2000	<u> </u>	T	
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Exchange Name A		Sub System	T.	Capacity	ž		Supply Volume	1994/85			1997/98	1396/99	Capacity	Demand	Remarks
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•	7007		CABLE		SSP MON-CA	Ą	S 000'6	J dS					92,500 SSP		
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IMPLEMENTATION PLAN

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IMPLEMENTATION PLAN

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IMPLEMENTATION PLAN

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IMPLEMENTATION PLAN

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Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus   Columbus				7			ccr	TKN-TR-1			3 SYS	
Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C							CCT		ö		ωμο	
Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S							CCA		ŏ		ccı	1
See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See   See	_						CCT		Ö		ccı	
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Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   S				JUNCTION			ငင		ថ		ccrl	~~~
See							CCT		ช		ccr	
Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept.   Sept				LOCAL	CABLE		730 SSP		3,780 S		5,120 डडान	· 
Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   S					ON CONC		900 SSP		8	dt	835	r
SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE   SEE					82		ang				121 SUB	r=~1
							SUB		ie,	er er	SUS	
1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15	8			O.A.	_		Z,		-		ğ	
1				BUILDING			2		1		Z.	- 1
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96 LHOKSEUMAWE AFILM			P.A 3		SPS 62	LSM-TA-:		38							g		
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38 LHOKSEUMAWE AFILM		1003	CABLE		dSS 009'S	ראי-כי		38,020,85P							925 029,20		
DB LHOKSEUMAWE AFILM			SN-GONG					88							SSP		
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