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LE-PC CALL TRF. (Erl.)	8.554	138.442	61,412	93.458	287, 238	301.118	109.80	100,000	100.007	475.200	680 889	119 327	58.450	23,602	3.960	45.461	95.040	126.720	189 003	408.782	271.60	200,000	19.700	70.00	454	75.082	15.840	6.970	15.998	68.048	34.531	2.070	14 288	9.979	1.109	31,363	0.634	43.243	71.280	111,830	352.123	188.971	25.65	200.17	41.468	73,371	14,225	4.910
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P EXCHANGE NAME	BANEN	SEMARANG BANYUMANIK	SEMARANG GENUK	SEMARANG GENUX	SEMARANG JOHAN		DESTABLING MANGAANG	_	SERAKARG MOJONABIL	SEMARANG SIMPANG	STA DEGLETO CHESTOS DEGLETO	9	KARANGANYAR	KERTOSURO	SIMBER LAWANG	SOLO BARU	SOLO 1 (GLADAK)	SOLO I (GLADAK)	SOLO I (GLADAX)	SOLG II (KERTEN)	SKACEN	SUKCHARJO	TAKAROSANGO # * II * NO U I I I I I I I I I I I I I I I I I I	IAMANGOAR!	NG 1137 L AN	C PTEN	PEDAN	BATURETNO	PRANCIMONTORO	WONOGIR1	BANTUL	CODEAN	130013	SAL 188AKG	NANGGULAN	WATES	WONOSAR1	WONOSAR1	YOCYAKARTA RENTUNGAN		YOCYAKARTA KOTABARU		SLEWAN	KUTOARJO		ROYOLAL I	BANYERS	0301
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** VI 3371 MACELANG SELATAN 293 NEW EX. 0T 3,930 0.048 188.640 33 62.251 77 328 NINGKID 293 REW EA. 0T 370 0.048 66.560 33 15.385 25 38 38 NINTILAN 293 REW EA. 0T 4.895 0.048 82.080 33 27.085 38 38 38 38 38 38 38 38 38 38 38 38 38
VI 3371   MAGELANG SELATAN   293 NEW EX.   OI   3,930   0.048   188.640   33     VI 3308   HINGKID   293 ABK EX   OI   970   0.048   188.640   33     VI 3308   HINGKID   293 ABK EX   OI   1,710   0.048   239.760   33     VI 3324   SULATANGCONG   294 ABK 205   LB   1,710   0.048   237.760   33     VI 3324   SULATERI   294 ABK 205   LB   570   0.048   237.360   33     VI 3324   SULATERI   294 ABK 205   LB   600   0.048   330.240   33     VI 3324   KENDAL   294 ABK 205   LB   600   0.048   330.240   33     VI 3324   KENDAL   294 ABK 205   LB   600   0.048   330.240   33     VI 3324   KENDAL   294 ABK 205   LB   1,320   0.048   33.680   33     VI 3324   KENDAL   294 ABK 205   LB   1,320   0.048   33.680   33     VI 3324   KENDAL   295 ABH 620   LB   2.250   0.048   105.000   33     VI 3316   PATI   295 ABH 620   LB   2.250   0.048   105.000   33     VI 3317   REMEANG   295 EMD F55V   0I   0.048   123.360   33     VI 3316   RANDU BALATUNG   295 EMS 620   LB   2.440   0.048   117.120   33     VI 3316   NOAWEN   296 ABK 513   CB   2.440   0.048   117.120   33     VI 3317   SALATIGA   296 ENSD F6A   0I   8,300   0.048   398.400   33     VI 3317   SALATIGA   298 ENSD (STDI-K)   0I   8,300   0.048   33.400   33     VI 3318   VI 3322   ABARAHA   298 ENSD (STDI-K)   0I   8,300   0.048   398.400   33     VI 3318   VI 3322   SALATIGA   298 ENSD (STDI-K)   0I   8,300   0.048   398.400   33     VI 3317   SALATIGA   298 ENSD (STDI-K)   0I   8,300   0.048   398.400   33     VI 3318   VI 3323   SALATIGA   298 ENSD (STDI-K)   0I   8,300   0.048   398.400   33     VI 3317   SALATIGA   298 ENSD (STDI-K)   0I   488.056   0.048   1.9206.688     VI 3318   VI 3317   SALATIGA   298 ENSD (STDI-K)   0I   488.056   0.048   0
VI 3371 MACELANG SELATAN 293 NEW EX. 0T 3,930 0.048 188.540  VI 3308 MUNTILAN 293 EMD F6A 0T 970 0.048 46.560  VI 3308 MUNTILAN 293 EMD F6A 1,995 0.048 232.086  VI 3308 MUNTILAN 293 EMS 206 LB 1,995 0.048 14.400  VI 3304 EMDAL 294 ABK 205 LB 570 0.048 14.400  VI 3324 SUROREJO 294 ABK 205 LB 6,880 0.048 33.0.244  VI 3324 SUROREJO 294 ABK 205 LB 6,800 0.048 33.0.244  VI 3324 SUROREJO 294 ABK 205 LB 660 0.048 33.0.244  VI 3324 SUROREJO 294 ABK 205 LB 1,320 0.048 33.0.244  VI 3324 SUROREJO 294 ABK 205 LB 1,320 0.048 48.000  VI 3318 P PATI 295 ABK 202 LB 2.250 0.048 48.000  VI 3318 P PATI 295 ABK 200 LB 3.400 0.048 48.000  VI 3317 REMBANG 295 EMD F6A 0T 1,000 0.048 126.720  VI 3318 P BALORA 296 EMSD DE-3 0T 2.570 0.048 126.720  VI 3316 REMBANG 296 EMSD DE-3 0T 2.570 0.048 126.720  VI 3316 RADDU BALATUNG 296 ABK 202 LB 320 0.048 126.720  VI 3316 RADDU BALATUNG 296 EMSD CSTDI-K) 0T 1,550 0.048 398.400  * VI 3373 P SAAATIGA 298 EMSP 6A 0T 1,550 0.048 398.400  * VI 3373 P SAAATIGA 298 EMSP 6A 0T 1,550 0.048 398.400  * VI 3373 P SAAATIGA 298 EMSP 6A 0T 0T 2.640 0.048 398.400  * VI 3373 P SAAATIGA 298 EMSP 6A 0T
VI 3371 MACELANG SELATAN 293 NEW EX. OT 3,930 0.048  VI 3308 HUNTELAN 293 EMD F6A OT 970 0.048  VI 3308 TEMANGCUNG 293 EWSD DE-3 OT 4,995 0.048  VI 3324 FENDAL 294 ABK 205 LB 570 0.048  VI 3324 FENDAL 294 LME F36 LB 6,880 0.048  VI 3324 VELERI 294 LME F36 LB 660 0.048  VI 3324 VELERI 294 ABK 205 LB 660 0.048  VI 3324 VELERI 294 ABK 205 LB 600 0.048  VI 3324 VELERI 294 ABK 205 LB 600 0.048  VI 3318 PAII 295 ABH 620 LB 600 0.048  VI 3318 PAII 295 ABH 620 LB 0.048  VI 3318 PAII 295 BMD F5A OT 1,000 0.048  VI 3318 PAII 295 EMD F6A OT 2,570 0.048  VI 3316 PENDAL 296 EWSD DE-3 OT 2,570 0.048  VI 3316 PENDAL 296 EWSD DE-3 OT 2,570 0.048  VI 3316 PENDAL 296 BMS 202 LB 3,420 0.048  VI 3316 PENDA 296 EWSD DE-3 OT 2,570 0.048  VI 3316 PENDA 296 EWSD DE-3 OT 2,570 0.048  VI 3316 PENDA 296 EWSD DE-3 OT 2,570 0.048  VI 3317 PEMBANG 296 EWSD DE-3 OT 2,570 0.048  VI 3318 PAIL 296 ABK 202 LB 320 0.048  VI 3318 PAIL 296 ABK 202 LB 320 0.048  VI 3318 PAIL 296 BMS 513 CB 2,440 0.048  VI 3318 PAIL 296 BMS 513 CB 2,440 0.048  VI 3318 PAIL 296 BMS 513 CB 2,440 0.048  VI 3318 PAIL 296 BMS 202 LB 2,440 0.048  VI 3318 PAIL 296 BMS 202 LB 2,440 0.048  VI 3318 PAIL 296 BMS 202 LB 2,440 0.048  VI 3317 PAIL 296 ABK 202 LB 2,440 0.048  VI 3318 PAIL 296 BMS 202 LB 2,440 0.048  VI 3318 PAIL 296 BMS 202 LB 2,440 0.048  VI 3318 PAIL 296 BMS 202 LB 2,440 0.048  VI 3318 PAIL 296 BMS 202 LB 2,440 0.048  VI 3318 PAIL 296 BMS 202 LB 2,440 0.048  VI 3318 PAIL 296 BMS 202 LB 2,440 0.048  VI 3318 PAIL 296 BMS 202 LB 2,440 0.048  VI 3318 PAIL 296 BMS 202 LB 2,440 0.048  VI 3318 PAIL 296 BMS 202 LB 2,440 0.048  VI 3318 PAIL 296 BMS 202 LB 2,440 0.048  VI 3318 PAIL 296 BMS 202 LB 2,440 0.048  VI 3318 PAIL 296 BMS 202 LB 2,440 0.048  VI 3318 PAIL 296 BMS 202 LB 2,440 0.048  VI 3318 PAIL 296 BMS 202 LB 2,400 0.048  VI 3318 PAIL 296 BMS 202 LB 2,400 0.048  VI 3318 PAIL 296 BMS 202 LB 2,400 0.048  VI 3318 PAIL 296 BMS 202 LB 2,400 0.048  VI 3318 PAIL 296 BMS 202 LB 2,400 0.048  VI 3318 PAIL 296 BMS 202 LB 2,400 0.048  VI 3318 PAIL 296 BMS 202 LB 2,400 0.048  V
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VI 3371 MAGELANG SELATAN 293 NEW EX. VI 3308 HUNGKID 293 EMD F6A 0T VI 3328 HUNGKID 293 EMD F6A 0T VI 3328 TEMANGGUNG 293 EWSD DE-8 0T VI 3324 BJJA 294 EMD F6A 0T VI 3324 KENDAL 294 EMD F6A 0T VI 3324 KENDAL 294 ABK 205 LB VI 3324 KENDAL 294 ABK 205 LB VI 3324 KENDAL 294 ABK 205 LB VI 3324 KENDAL 295 ABH 620 LB VI 3318 P PATI 295 ABH 620 LB VI 3318 P PATI 295 EMD F6A 0T VI 3318 P PATI 295 EMD F6A 0T VI 3317 REMBANG 295 EWSD DE-3 0T VI 3316 P BLORA 295 EWSD DE-3 0T VI 3316 CEPU 295 ABH 620 LB VI 3317 REMBANG 295 EWSD DE-3 0T VI 3316 CEPU 295 ABH 620 LB VI 3317 RANDU BALATUNG 296 ABK 202 LB VI 3318 P SALATIGA 296 ABK 202 LB
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VI 3371 MAGELANG SELATAN 293 NEW EX. VI 3308 HUNGKID 293 EMD F6A VI 3323 TEMANGGUNG 293 EWSD DE-S VI 3324 P KENDAL 294 ABK 205 VI 3324 P KELERI 294 LME F36 VI 3324 P KENDAL 295 ABH 620 VI 3318 P PAII 295 ABH 620 VI 3318 P PAII 295 ABH 620 VI 3318 P RANDU BALATUNG 295 ABH 620 VI 3316 P REMBANG 295 ABH 620 VI 3316 P RANDU BALATUNG 295 ABH 620 VI 3316 P SALATIGA 296 ABK 202 VI 3316 P SALATIGA 296 ABK 202 VI 3317 RANDU BALATUNG 296 ABK 202 VI 3317 RANDU BALATUNG 296 ABK 202 VI 3318 P SALATIGA 298 EWSD (STDIAL 298
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	IOTAL TRF. (Erl.)	136.200	1,500.000	1,175.400	720.600	000.200	000.000	800.000	1.874.500	408 000	600.000	1,405.800	1,265.400	1,435.320	833.280	200.000	1,500.000	1,930,200	600.000	1,412.400	420.000	200.000	1,270,200	000-100	1,083,200	367.200	301.440	0.950	846.248	1,041.120	1,439,040	008.091	9.549	0.980	65.640	312.480	75.320	1.200	249.000	433.820	21.120	0.950	186.720	1.920	151.488	1.440	185.558	6.240	471.350	43.200
	Calling Rate(Erl.)	0.050	0.060	0.000	0.00	000	0000	0.060	0,060	0.060	0.060	0.060	0.060	0,060	0.060	0.000	0.080	•	0,060	0.000	0.000	000	0.000	000	0.050	0.060	0.048	0.048	0.048	0.048	240.0		0.0	0.048	0.048	0.048	0.048	0.060	090.0		0.048			0.048	0.048		0.048	0.048	0,048	0.048
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to PC (WITEL VII) **:XOIAMADYA	EXCHANGE NAME	SBY, BAMBE	SBY. DARMO	SBY, DARMO	SBY, INJUKO			SEY, KAPASAN							SBY. MERCOTOSO								SBY, TANDES	1880000					SIDOARJO	SIDOARJO GEDANGAN	GRESIA	BANGNALAN	BARCABLAR BARCABLAR	4.2	TOMBENG	JOMBANG	MOJOAGUNG	HOJOKERTO	HOJOKERTO	MOJOSARI	PLOSO	LAMONGAN	LAMONGAN	KAMAL	XAMAL	SAMPANG	SAMPANG	PAMERASAN	PAMERASAN	KALIANGET
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PECCHANGE NAME  BANJAR BARU  BANJAR BARI  BANJAR	SWITCH MODEL TYPE EWSD EWSD EWSD EWSD EWSD EWSD EWSD EWS	CAPACITY Calling (PELITA VI)Rate(ETI.) 7,740 0,048 1,078 0,048 25,000 0,048 5,000 0,048 2,500 0,048 2,890 0,048 2,890 0,048 2,890 0,048 2,890 0,048 2,890 0,048 2,890 0,048 2,890 0,048 2,890 0,048 2,890 0,048 1,290 0,048 1,290 0,048 1,290 0,048 1,290 0,048 1,290 0,048 1,290 0,048 1,290 0,048 1,290 0,048 1,290 0,048 1,290 0,048 1,890 0,048	TRF. (Erl.) 357. 120 152.160 152.160 240.000 1,079.520 1,079.520 138.720 138.720 189.200 184.540 61.320 80.734 19.200 184.540 61.320 80.734		100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NO. of DGT 134 6 95 14 4 5 14 4 5 14 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	107AL DGT for AREA 1193 126 34 54 54
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6206 P KANDANGAN 6306 6306 NAGARA 6307 6308 BARAAI 6317 6308 BATI LICIN 518 6302 BATI LICIN 518 6302 P NOTABARU 518 6202 P NOTABARU 518 6202 P NOTABARU 518 6202 P NOTABARU 518 6203 P NUARA TEWEH 519 6210 P NUARA TEWEH 519 6210 P PUARA KUAYAN 631 6104 P KUALA KUAYAN 631 6104 P KUALA KUANAN 631 6104 P KUALA KURUN 531 6104 P RUARA KURUN 531 6409 P PUARK CAH 631 6412 P BALIKPAPAN 564 6402 P TANJAN GROOT 543 6403 P TANJAN GROOT 543 6404 P NALAK (LONGIRAH) 545 6404 P NALAK (LONGIRAH) 546 6404 S.P TANJAN GROOT 543 6404 S.P TANJAN GROOT 543 6404 S.P TANJAN GROOT 543 6404 NUANAN 651 6404 NUANAN 651 6404 S.P TANJAN GROOT 543 6404 NUANAN 651	თ თ	00000			54.331 20.434 26.643		218
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S002   P   KOTABARU   S18		•			29.779	4.1	
NOTABARU   S18   S202   NOTABARU   S19   S202   NUARA TEWRH   S19   S202   S.P. SAMPIT   NUARA NUNURAN S51	·	;	٠	23	6.067	13	
S207   P   HUARA TEWEH   519     S202   RUALA KUAYAN   531     S203   RASONGAN   531     S201   P   RASONGAN   531     S201   P   RUALA PERBUANG   531     S201   P   RUALA PERBUANG   531     S201   P   RUALA RANGAN   532     S202   P   RUALA RANGAN   534     S203   P   RUALA RURN   534     S204   P   RUALA RURN   537     S208   P   RUALA RURN   537     S208   P   RUALA RURN   537     S209   P   RALAR RURN   547     S209   P   RALAR CROOT   540     S401   P   RALAR CROOT   540     S402   P   RALAR (LONGIRAM)   545     S404   P   RALAR (LONGIRAM)   555     S404   P   RALAR (LONGIRAM)   555     S405   P   RALAR RANGAN   551     S51   S51   S51     S406   P   RALAR RANGAN   551     S407   P   RALAR RANGAN   551     S408   P   RALAR RANGAN   551     S409   P   RANGAN   FRANGAN   551     S40	÷	0		33	66.845	82	138
S. SAMPIT   S. S				6.0 6.0	27.878	න භ	38
S.P. SAMPIT	101			33	0.792	7	
C203   KASONOAN   C210   C210   C211   C21		0.04		33	60.826	76	
S210	Х.	20			5.227	12	
F PANCKALAN BUN   SSE	10.	0.04			5.069	11	103
SIGN   KENDAWANGA   SIGN			~		76,032	92	82
5104   P   KETAPANG   534     5104   P   SUKAPANG   535     5208   P   KUALA KURUN   535     5209   P   FUALA KURUN   536     5402   P   FUALA KURUN   536     5412   P   SALARNDA   541     6471   P   BALIKRAPAN   542     6471   P   BALIKRAPAN   542     6401   P   TANAH GROOT   543     6404   P   TANAH GROOT   543     6404   P   TANAH GROOT   546     6404   P   TANAH GROOT   546     6404   P   SALAK (LONGIRAM)   545     6404   S.P   TARAKAN   551     6404   S.P   TARAKAN   551     6404   S.P   TARAKAN   551     6508   FOR TARAKAN   651     6508   FOR TARAKAN     6508   FOR TARAK	1022	20 0.			12.989	22	
6104 P SUKADANA 620 6208 P KUALA KURUN 537 6209 P PUINC CAH 538 6402 TENGGARONG 541 6471 P BALIKPAPAN 542 6401 P IANJUNG REDEP 544 6402 P MALAK (LONGIRAM) 545 6404 RUNUANN 551 6404 S.P TARAKAN	FEA	6	-	53	8	64	86
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5209   P PURUK CAH   538   6402   TENCGARONG   541   641   S.P SARARINDA   542   6471   P BALIKPAPAN   542   6401   P TANAH GROCOT   543   6402   P TANJUNG REEF   544   6402   P MALAK (LONGIRAM)   545   6404   NUNUKAN   551   6404   S.P TARAKAN   551	101	180 0.048			2.851	υp	∞
6402 TENGGARONG, 541 6472 S.P. SAKARINDA, 542 6471 P. BALIKRAPAN, SPG 542 6401 P. TANJUNG REDEP 542 6402 P. MALAK (LONGIRAH) 545 6404 P. BONTANG, 551 6404 S.P. TARAKAN	EX.	0			0.792	4	₹.
6472 S.P. SAKARINDA 6471 P BALIKRAPAN PG 6401 P LANJUK GROOT 6402 P LANJUK GROOP 6402 P HALAK (LONGIRAH) 545 6404 RUNTAN S51 6404 S.P. TARAKAN S51	5-3		125,856		41.532	ស	
6471 P BALIKPAPAN 6471 BALIKPAPAN-SPG 6401 P TANAH GOGOT 6402 P TANJUSG REDEP 6402 P HALAK (LONGIRAH) 6404 PUNUTAN 6404 S.P TARAKAN 6404 S.P TARAKAN	DE-4	0			529.753	589	651
6471 BALIKAARA-SPG 642 6401 P TANAH GAOGOT 543 6402 P MALAK (LONGIRAH) 545 6402 P BONTANG 551 6404 S.P TARAKAN 551	DE-4	°			215.297	155	
6401 P IANAH GROCOT 6403 P IANJUNG REDEP 544 6402 P HALLAK (LONGIRAH) 545 6402 P BONTANG 551 6404 S,P IARAKAN		28,760 0.048			455.558	513	800
6403 P IANJUNG REDEP 544 6402 P MALAK (LONGIRAM) 545 6402 P BONTANG 548 6404 NUNTAAN 551	(STDI-X)				28,389	41	41
6402 P HALAK (LONGIRAH) 545 6402 P BONTANG 648 6404 RUNUKAN 551 6404 S.P TARAKAN 551	(STDI-K)	0	_	47	37.889	9	50
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6404 S,P TARAKAN 551	67 1	6		833	112.622	131	131
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6171 S.P PONTIANAK 561	DE-4	580 0.04	1,563.	33	516.067		
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96.000	28,320	43.008	88.800	192,480	42.240	34.560	89.280	26.400	131.040	51.120	10,580	40.704	3,011.312			:
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~	LE-PC TO NO. of OGI f	44	108	. 85 88	7.8	œ	80 t	0 0	2 5	43	<b>0</b> 0	(	2 C	14.5	357	223	258	900	222	35 C	166	42	43	29	4.0	4 60 4 60	122	11	0 i	121	2 2	25	34	4 1	66	4.7	23	28	55 0	2 00	345	31	33	m (	99
SEPT. 28. 1992	LE-PC CALL TRF.(Erl.) N	31,680	ž :	27.085	52,885	2.851	67,320	37.858	33.517	1.33	3.158	4.752	21.500	129.888	w	198.000	229.680	443,520	198,000	353.211	146.520	30.348	31.141	8.63	32,408	7.70	ž	5,068	21.257	108.621	30.571	15.365	25,063	41.121	12.020	34.626	14.446	ė.	36,685	110.920	306.504	20,592	00	36.590	~
<b>ω</b>	LE-PC CALL Ratio(%)	89	69 F	9 69	93	88	en (	60 t	3 m	33	33	en e	3 6	) m	33	53	33	ස ස	m (	 	) e7	80	33	က က	n e	3 e3	33	33	ന ( ന (	 	າ ຕາ	33	es :	es e	96	, (2)		63	es e	7 6	ີ່ ຕ <b>າ</b>		63	es (	e3
	TOTAL TRF.(Erl.)	96.000	279.840	82.080	190.560	8.840	204,000	114.720	101.568	94.848	8.600	14.400	14, 348	393.600	860.000	600,000	696.000	1,344.000	600.000	1,100.646	444 000	91,968	94.368	56.640	98, 208	65.760	316.800	15.360	64.416	329,760	92,640	46,560	69.888	124.608	30 260	104,828	43,775	201.120	111.168	225.000	928.800	62.400	69.216	110.880	137.280
	Calling Rate(Erl.)	0.048	0.048	0.048	0.048	2	8	5 6	0.048	0.048	04	33	2000	2 2	0.048	2	8	0.048	0.048	000	0.00	2	0.048	9	0.048	2 2	0.048	0,048	50	0.048	0.049	0,048	0.048	0.048	200	0.048	0.048	0.048	0.048		0.048	0.048	0.048	0.048	
	CAPACITY Calling (PELITA VI)Rate(Erl.)	2,000	5, 830 6 -	1.710	3,970	180	4,250	2,390	350	1,976	200	000	2,875	8,200	20,000	12,500	14,500	28,000	12,500	22,930	9 250	1,916	1,965	1,180	2,048	370	6,600	320	1,342	6,870	1,930	970	1,458	2,596	200	2.186		4,190	2,316	1	19.350	1,300	1,442	2,310	2,860
-	TYPE	0.7	5 0	0.0	50	10	10	100	5 6	; <b>6</b>	01	<u> </u>	5 5		01	. 0T	01	0.1	Į.	100	5 6	0	0.1	10	E 6	- C	50	1.3	5	10	5 5	10	10	5	5 5	5 5	TO	0.T	5	5 5	TO	1.3	10	0.1	.0
FILE: IEL10, CCI	SWITCH MODEL	C-1000C	EVSD DE-4	PABX	EWSD DE-3	EW EX.	OS#3	EWSD(STD1-K)	NEW EX. FESD (STD1-K)	EVSD(STD1-X)	NEW EX.	ABK 1610	ENSD(SIDI-E)	HKS 442	2	ES EX.	EWSD	EWSD DE-5.1	NEW EX.		BESN (SIDI-B)		EWSD (STDI-K)		ENSD	EWOU DE-4	EVSD	ABK 206	EWSD (STD1-X)	EWSD	44XD DE13	WSD DE-4	EWSD (STD1-R)	24SD DS-3	SES EN	EWSD (STDI-X)	ENSD-X	EXSD DE-3	EWSD (STDI-K)	5 - 3 G G G G G G G G G G G G G G G G G G	Existing	ABX 206	ERSD DE-30I		ENSD DE-3
. I.E. 1	AREA		104								_			; ;	4	411		411	7	<b>3</b> :						2 2					7	421	422	423	424			471 E	485	130	5.5			432	
to PG (WITEL X)	EXCHANGE NAME	KENDARI	KENDARI DATANGGS	UNAABA			RAHA	⋖ :	PANCKALINE	BARRU	CAMBA	MALINO	SAKOO	PANDANG	UJ. PANDANG	PANDANG	PANDANG	UJ. PANDANG MATTANGI	PANDANG		DANGERTA	VIAENG	BULUKUMBA	BENTENG	SINIAI	TAKALAK	WATAKPONE	CABENGGE	WATANSOPENG	PARE-PARE	PINKANG	SIDEAP (RAPPANG)	MAJENE	RANTEPAO	MALIL:			PALCPO	SENCKANG	AMURANG	MANADO 1	TOMONON	MAKALE	TABUNA	KOTAMOBAGU
	RANK T/S/P	S. P			۵,		43, 1	ρ.	D.					(A)	;							۵.		a.	a. s	<b>1.</b> 0	. ρ.		a.	c.			ρ.	άL	<u>م</u> ډ	<b>.</b> A	, ρ.	p.	α,	۵. (	, ,			a.	α,
of NO.of OGT P:PC *:IKK	KAB	7403	7403	7403	7401	7401	7402	7404	7310	7311	7368	7305	80E	737	737	737	7371	7371	7371	7371	100	7303	7302	7301	7307	7305	7308	7312	7312	7372	7315	7314	7320	7318	7317	7318	7316	7317	7313	7103	7172	7103	7318	7104	7102
ON of	TEL	×	× >	< ><	: ×	×	×	× ;	× >	< ×	×	>< :	×; >	< >-	: ><	*	×	×	×	×:	~ >	< ><	*	×	× :	× >	< >-	×	×	×	× >	< ><	×	×	<b>≍</b> :	<b>≺</b> ≻	< >≺	×	×	×	× >	< >-	: ><	: ><	₩
CALCULATION of	IKE	*	*		*		*	*		. *			¥	*			#		*		# # # 1		*		*		×		R		*		ĸ								# 1	•			H
CALCI T:TC	NO.	***	7 0	. A	· w	ιĊ	1-	∞ (		2 ::	2	~	₩ !	2 4	-	83	18	20	21	22	2 6	9 6	56	27	28	9 6	3 6	33	35	34	00 ¢	2 62	ဗိ	33	40	4 4	3 67	4	5.5	9.	7	9 0	200	2 63	52

X         7171         P         GORONALO         435 EWED DE-4         0T         9,086         0.048         436.128         33         143.922           X         7101         LINBGTO         435 EWED (STDI-X)         0T         630         0.048         86.400         33         28.11C           X         7101         LINBGTO         435 NEW DIX         0T         1.630         0.048         86.400         33         28.11C           X         7103         KAWANOKOAN         436 NEW DIX         0T         1.630         0.048         80.240         33         21.10C           X         7103         KAWANOKOAN         436 EWED DE-3         0T         1.444         0.048         80.240         33         21.06T           X         7103         PAID         438 EWED DE-3         0T         1.444         0.048         80.240         33         21.06T           X         7103         PAID         438 EWED DE-3         0T         1.444         0.048         80.240         33         12.06T           X         7203         PABIG         450 EWED DE-3         0T         1.444         0.048         80.240         33         12.28         3.010					237	,	72	i •		or or		•			282	9		33.8		· (17	1 4		h			
X 7171 P GORNIALD 435 EWSD DE-4 OT 9,086 0.048 436.128 33 7101 LIMBOTO 435 EWSD (STDI-K) 0T 512 0.048 426.75 33 7101 LIMBOTO 455 NEW DNIT 0T 1.800 0.048 86.2400 33 7101 LIMBOTO 455 NEW DNIT 0T 1.800 0.048 80.240 33 7103 NEW MANNORAN 456 EWSD DE-7 0T 1.880 0.048 80.240 33 7103 NEW MIND 438 EWSD DE-7 0T 1.880 0.048 80.240 33 7103 NEW ENDING 438 EWSD DE-7 0T 1.444 0.048 9.120 33 7103 NEW ENDING 438 EWSD DE-7 0T 1.444 0.048 9.120 33 7203 NEW ENDING 450 EWSD DE-7 0T 1.770 0.048 99.120 33 7203 NEW ENDING 450 EWSD DE-7 0T 1.770 0.048 56.160 33 7203 NEW ENDING 451 EWSD DE-7 0T 1.770 0.048 56.160 33 7203 NEW ENDING 451 EWSD DE-7 0T 1.770 0.048 144.000 33 7203 NEW ENDING 451 EWSD DE-7 0T 1.770 0.048 144.000 33 7203 NEW ENDING 452 EWSD DE-7 0T 5.070 0.048 144.460 33 7202 NEW ENDING 452 EWSD DE-7 0T 5.070 0.048 144.460 33 7204 NEW ENDING 452 EWSD DE-7 0T 5.070 0.048 14	163	90	9 6	2	∞ ∞	33	41	. 00	60	871	1.7	80	9 6	178	i i	· ·	. c.	6.6	(S)	. 60 E0	7	5 688				
X         7171         P         CORNTALD         435 EWSD DE-4         07         9,086         0.048         436,128           X         7101         LIMBOTO         435 EWSD (STDI-K)         07         1800         0.048         24,576           X         7101         LIMBOTO         435 NEW EX.         07         1800         0.048         24,576           X         7103         PACUYAMAN         436 MEW EX.         206         LB         1,330         0.048         30,240           X         7103         AIR MADIDI         436 MEW EX.         206         LB         19         0.048         30,240           X         7103         AIR MADIDI         438 MEW EX.         206         LB         19         0.048         63,240           X         7103         AIR MADIDI         438 MEW EX.         206         LB         19         0.048         63,240           X         7103         PALLING         438 MEW EX.         20         1,144         0.048         63,120           X         7203         PALLING         451 MEW EX.         07         1,444         0.048         21,44         00           X         7203         PALLI	143.922	8,110	000	20.07	8.878	21.067	28,778	3,010	22.873	129.254	0,030	18.533	47.520	158.242	7.762	8.237	15.840	80,309	47.678	69,221	6.970	4,675,081				
X         7171         P         GORONTALD         435 EWSD DE-4         0T         9,086         0.048           X         7101         LIMBOTO         435 EWSD (STDI-K)         0T         630         0.048           X         7101         LIMBOTO         435 EWSD (STDI-K)         0T         630         0.048           X         7103         PAGUYAMAN         436 ABK 206         LB         1,800         0.048           X         7103         PARANGKOAN         436 EWSD DE-3         0T         1,800         0.048           X         7103         PARANGKOAN         436 EWSD DE-3         0T         1,800         0.048           X         7103         PARIJUNG         438 EWSD DE-3         0T         1,444         0.048           X         7203         PARIGI         450 EWSD DE-3         0T         1,444         0.048           X         7203         PARIGI         450 EWSD DE-3         0T         1,444         0.048           X         7203         PARIU         451 PABX         0T         1,70         0.048           X         7203         PALASIA         451 EWSD DE-4         0T         1,70         0.048	33	60	) (°	? (	55	<del>რ</del> ღ	33	33	33	, to	33	63	မ	63	ස ස	33	en en	(F)	33		60				3	
X 7171 P GGGONTALO 435 EWSD DE-4 01 9,026 0.  X 7101 LIMBOTO 435 EWSD (STDI-K) 07 1,800 0.  X 7101 PAGGYAMAN 436 ABK 206 LB 1,330 0.  X 7103 P TONDANO 436 EWSD DE-3 07 1,880 0.  X 7103 P STUNG 438 EWSD DE-3 07 1,880 0.  X 7103 P BTUNG 438 EWSD DE-3 07 1,444 0.  X 7103 P ARIGI 450 EWSD DE-3 07 1,444 0.  X 7203 P PARIGI 450 EWSD DE-3 07 1,700 0.  X 7203 S.P PALU 451 PABX 07 1,170 0.  X 7203 PALU 451 EWSD DE-4 07 8,990 0.  X 7203 PALU 451 EWSD DE-4 07 8,990 0.  X 7203 PALU 451 EWSD DE-4 07 8,900 0.  X 7202 P POSO 452 EWSD 0.  X 7202 P POSO 452 EWSD 0.  X 7202 P POSO 452 EWSD 0.  X 7201 P LUWUK 461 EWSD DE-3 07 4,370 0.  X 7201 P BANGGAI 452 EWSD DE-3 0.  X 7201 P BANGGAI 462 EWSD DE-3 0.  X 7201 P BANGGAI 460 EWSD DE-3 0.  X 7202 P BANGGAI 460 EWSD DE-3 0.  X 7203 P BANGGAI 460 EWSD DE-3 0.  X 7204 P BANGGAI 460 EWSD DE-3 0.  X 7205 P BANGGAI 460 EWSD DE-3 0.  X 7206 P BANGGAI 460 EWSD DE-3 0.  X 7207 P BANGGAI 460	435.128	24.576	88 400	9 6	30.240	63,840	90.240	9.120	69.312	391.680	27.360	56,160	144.000	479,520	23.520	24.960	48,000	243.360	144.480	209.760	21.120	14,166.912		-		
X 7171 P GGRONTALO 435 EWSD DE-4 01  X 7101 LIMBGTO 435 EWSD (STDI-K) 07  X 7101 PAGNYAMAN 435 NEW UNIT 07  X 7103 P TONDANO 436 EWSD DE-3 07  X 7103 P BTUNG 438 EWSD DE-3 07  X 7103 P BTUNG 438 EWSD DE-3 07  X 7103 P BTUNG 438 EWSD DE-3 07  X 7203 P PARIGI 450 EWSD DE-3 07  X 7204 P PARIGI 451 ABH 16 16  X 7205 P POSO 452 EWSD DE-4 07  X 7207 P POSO 452 EWSD DE-3 07  X 7201 P LUWUK 461 EWSD DE-3 07  X 7201 P BANGGAI 462 EWSD DE-3 101AL	0.048	0.048	0 048		0.048	0.048	0.048	0.048	0.048	0.048	0.048	0.048	0.048	0.048	0.048	0.048	0.048	0.048	0.048	0.048	0.048					
X 7171 P CORONIALO 435 X 7101 LIMBOTO 435 X 7101 LIMBOTO 435 X 7103 P AGUYAMAN 436 X 7103 P TONDANO 436 X 7103 P BITUNG GALA 7203 P PARIGI A50 X 7203 P PARIGI A510 X 7203 P PALU A510 X 7202 P PALU A510 A510 X 7202 P PALU A510 A510 X 7202 P PALU A510 A510 X 7202 P PALO AMPANA A510 A510 P LUWUK A510 P PANGGAI P A510 P P PANGGAI P A510 P P PANGGAI P A510 P P P P P P P P P P P P P P P P P P P	9,086	512	1.800	004	200	1,330	1,880	190	1,444	8,160	570	1,170	3,000	068.8	490	520	1,000	5,070	3,010	4,370	440	295, 144		:	* *	
X 7171 P CORONIALO 435 X 7101 LIMBOTO 435 X 7101 LIMBOTO 435 X 7103 P AGUYAMAN 436 X 7103 P TONDANO 436 X 7103 P BITUNG GALA 7203 P PARIGI A50 X 7203 P PARIGI A510 X 7203 P PALU A510 X 7202 P PALU A510 X 7202 P PALU A510 A510 X 7202 P PALU A510 A510 X 7202 P PALU A510 A510 A510 A510 A510 A510 A510 A510	01	1.0	0.1	, ,	, í	2 : 1 :		8	0.1	0.1	0.7	01	0.T	10	. B	OI	LB.	01	0.1	01	EB					
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX								438 ABK 206	438 EWSD DE-3													TOTAL				
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	GORONTALO	0.0841.1	LIMBOTO	PAGIIYAMAN	N C N C N C N C N N	PARTICO CON	P LOWDANG	AIR MADIDI	P BITUNG	BITUNG	PARIGI	_	P PALU	PALU	TAKAELI	PALASIA	AMPANA		P TOL1 TOL1	P LUWUK	P BANGGAI					
****************	Q.					: :	2 9	83	03	03	.03			203	.03	202	302	.02	:04	.01	.01					
* * * * * * * *	•	70.	0.1	0.1	ć	? 9	٠,٠						**	• •			.,	.,	2		٠,					
		7 101 V	X 7101	X 7101	V 7102	~ .	7 :	X 21	X 7.1									· ~	×	×	×					

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CALCU T:TC	ILAT S:	TION of	NO.of	OGT IKK .	ALCULATION of NO. of OGT to PC (WITEL XI) :IC S:SC P:PC *:IKK **:ROTAMADYA	FILE: TEL11, CCT						·	SEPT. 28. 1992	<b>8</b> 3 .
NO.	*	IKK WITEL	KAB CODE	RANK T/S/P	RANK I/S/P EXCHANGE NAME	AREA CODE SWITCH MODEL	TYPE	CAPACITY Calling TOTAL (PELITA VI)Rate(Erl.)TRF.(Erl.)	Calling Rate(Erl.)1	TOTAL	LE-PC CALL ) Ratio(%)	LE-PC CALL TRF. (Erl.)	LE-PC No.of OGT	TOTAL OGT for AREA
		I X	8102	α.	BANDA NEIRA	Ł.	TO	492	0.048	23,616	33	7.793	1.5	15
2	*	ΙX *	8171	T.S.	T.S.P AMBON CNTRUM		LO T	3,642	0.048	174.816	33	57.689	72	
က	*	_ X	817I		AMBON CNIRUM		t o	16,000	0.048	768.000	33	253.440	286	
4	*	[ X	8173		AMBON PASO	911_EWSD DE-4 (DLU)	_	1,900	0.048	91.200	33	30.096	42	
ഗ	*	. X.	8171		AMBON POKA	811 EWSD	IO.	2,010	0.048	86,480	33	31,838	44	
ψ		X	8102		LEIHUTU	911 NEW EX.	0	40	0.048	1.920	33	0.634	4	448
7		Ϋ́	8102	ሗ	NAMLEA	813 ABK 205	Ľ	200	0.048	9.690	88	3,168	03	
90		χI	8102		NAMLEA		ĬO	1,850	0.048	88.800	ဗ	29.304	41	
gn,		Ϋ́	8102		PULAU SAPARUA	813 PABX	0	1,785	0.048	85.680	33	28.274	40	06
10	*	1 X I	8102	ρ.	MASOHI	914 EWSD (STDI-K)	O	2,428	0.048	116.448	33	38.428	51	
1.1		χĭ	8102		BULA		0	200	0.048	9.600	ee ee	3.168	<b>ග</b>	90
12	*	. X I	8101	ρ.	TUAL	916 EWSD(SIDI-K)	EO.	2,106	0.048	101.088	88	33,359	45	45
13		ΙX	8101	Ω.	D0B0	917 EWSD DE-3	LO	308	0.048	43,584	33	14.383	23	23
14		XI	8101	α.	SAUMLAKI		O	1,608	0.048	77.184	93	25.471	36	36
15	*	X	8103	Ω.	SOA SIU		LO	1,866	0.048	89,568	33	29.557	41	41
3.6	*	: X	8104	S.P	TERNATE	921 PC 1000C	0.1	9,122	0.048	437.856	83	144.492	164	164
17		×	8104	Д.	JAIOLOLO	922 NEW EX.2	0.1	909	0.048	28.800	٠	9.504	11	17
		ΧI	8104	գ	TOBELO	924 EWSD(STD1-R)	OI	1,848	0.048	88.704		29.272	41	
6.1		Ϋ́	8104		HOROTAI SELATAN	824 NEW EX.3	0.1	50	0.048	2.400	60 60	0.782	€Ţ!	
20		×ΙΧ	8104		GANE BARAT		0.1	40	0.048	1.920		0.634	₹	
21		ΙX	8104		LAIWUI		LO	40	0.048	1,920		0.634	4	
22		×	8104		DALTAMILA	924 NEW EX. 7	O	580	0.048	27.840		9.187	17	7.0
23		×	8103	ρ.	WEDA	925 NEW EX.8	OT	120	0.048	5,760		1,903	<b>හ</b>	ဖ
24		×	8104	ρ.	LABUHA		1.B	500	0.048	24.000	က က	7.920	18	18
25		×	8104		SANANA	929 ABJ 101	LB B	170	0.048	8.160	ဗ	2.693	œ	
26		ΙX	8104	ρ,	SANANA		OI	960		46.080	33	15.206	24	32
						TOTAL		51,063		2,451.024		808.838	1,065	1,065

CALCU T:TC	ULA S	ATION C	of NO.0	f OGT	CALCULATION of NO. of OGT to PC (WITEL XII) T:TC S:SC P:PC *:IKK **:KOTAMADYA	-	File: TEL12, CCT						·	SEPT.28.1992	22
NO.	Ω.	IRK WITEL	KAB SL CODE		(E)	ΨÜ	AREA CODE SWITCH MODEL	3 d A 1	CAPACITY CAlling (PELITA VI)Rate(Erl.)	Calling Rate(Erl.)7	TOTAL TRF.(Erl.)	LE-PC CALL Ratio(%)	LE-PC CALL TRF.(Erl.)	LE-PC TOTAL OGI NO. of GGT for AREA	IOTAL OGT for AREA
2 - 1		H H H H H H H H H H H H H H H H H H H	8206	S. P	SORONG DOOM	; ; ; ;	951 PC 1000C		12, 102	0.048	580.896		191.696	216	1
63		X			TEMINABUAN		ABH	13 13	650	0.048	31.200	9 69	10.296	8 7	238
₹		* XII			FAK-FAK		လ	01	3,450	0.048	165,600	88	54.648	69	69
ഹ			8205	α, σ	KAIKANA		857 KUAN YUE	L to	1,110	0.048	53.280	88	17.582	27	2.7
					SILETORI			35	4,804	0 70 0	707 1007	3 6	150.20	90 G	
- 00					NUMFOR		961 NEW EX. 5	0.0	20.	0.048	3,360	3 en	1.00	יים	œ
က		* XI)			MANOKWARI	•		01	3,176	0.048	152,448	88	50,308	65	\$ C
10		* XII		a.	SERUI			ĬO.	1,586	0.048	76.128	33	25.122	36	:
11		IX.		~	WAROPEN ATAS			OT	000	0.048	1.440	33	0.475	4	40
12		. X *	I 8204	<u>д</u> ,	NABIRE		864 EWSD (CONT)	.01	1,832	0.048	82.736	33	30,603	42	
13		×			PANIAI TIMUR		964 NEW EX.9	. 0T	180	0.048	8.640	33	2.851	00	90
14		XI	I 8203	Δ.	SARMI		866 ABH 1.620	.T.B	120	0.048	5.760		1.901	φ.	Q
1.5		×		·~	ABEPURA			0.1	5,084	0.048	244.032		80.531	87	
16		* XI		3. S.P				0.1	18,040	0.048	865.920		285.754	322	
17		×		<b>г</b>	SENTANI			OT	3,616	0.048	173.568		57.277	72	
18		X			NIMBORANG			01	80	0.048	3.840		1.267	S	
18		XII	I 8203		ARSO		NEW EX. 2	01	0.1.0	0.048	3.360		1.109	S	501
2.0		*		61 <sub>1</sub>	WASENA		969 EWSD (STDI-K)		2,168	0.048	104.064	83	34.341	47	
57		XIX						<u>1</u> 0	40	0.048	1.920		0.634	₩ <sup>†</sup>	51
22	٠.	X XII	I 8201	3.5			371 PC 1000C	0.T	3,636	0.048	174.528	33	57.594	72	
23		X	1 8201	,	AGAIS		971 NEW EX. 3	0.7	70	0.048	3.380	83	1.109	ທ	11
24	۔۔	XII	I 8201		TAN'AH MERAH		975 ABJ 101	13	170	0.048	8.160	88	2.693	60	₩
25	,,	X	I 8205	ρ. 13	TIMIKA (MIMIKA I	TIMUR)	979 KUAN YUE	0 T	2,600	0.048	124.800	භ භ	41.184	54	54
							TOTAL		64,084		3,076.032		1,015.091	1,274	1,274
					•					:	:				

(PC->SC) SC SIDE INCOMING TRAFFIC & CIRCUIT (SC->SC) SCI OUTGOING TRAFFIC & CIRCUIT (3.5 million) (1/1)

Area	Area	1994			1999			
Name	Code	No. of capacity	10.01	C->SC traffic	[=	SC->SC TrafficSC-	SC circuit	CR (mEr!)
JAKARTA	21,25	1 .	1	24247.45		~~	21276	7.44
BANDUNG		222610		6112.8	5003	4702.00	3	6.39
KIREBON	3	22528		386	459	297.53	478	6.84
SEMARANG	24,29	90308		961	2248	1508.63	1905	5.91
YÜCYAKARTA	27	57670		1152.	1329	886.53	1183	5.91
PURVOKERTO	38	43038	1. 1. 1.	7111.	832	547.08	780	5.3
SURABAYA	31.32	250722		5084	5718	3910.09	4701	7.05
LEMBER	33	25280		538.8	645		619	6.03
MALANG	ž	49821		1224.2	1384	3	1243	7.00.
MADION	35	21200		591.8	712		190	6.39
DENPASAR	SE	79516		1484	1706	2	1477	5.91
SUMBAVA	37	6128		107.0	154	82.34	201	5.91
ENDE	25	5426		85.0	145	10	181	16.3
KUPANG	55	11436			283	154.34	209	5.91
UJUNG PANDANG	41	90554		1202	1410	924.78	1226	5.9
PARE-PARE	7	11196			302	167.15	316	5.9
MANADO	43	23894		460	258	354.18	549	5.91
177	45	12380		227	295	175.04	322	5.91
KENDARI	100	0420		159	210	123.05	258	5.91
BANJARRASIN	51	44454		775	932	596.74	840	- 1
SAMPIT	53	4470			156	82.70	203	5.91
SAMARINDA	54	30536		653.	763	502.88	725	5 3
TANANA	55	2002		74.	110	57.25	167	5.91
PONTANAK	S	15667		406.7	105	312.84	493	5.99
ZEDYX	61,62	162449		2024	3322	2249.23	2746	• • •
S 1 801.CA	183	9260		163.9	228	126.07	261	6.30
LHOKSEUNAVE	5	21358			899	130.41	638	5.91
BANDA ACEU	65	16044			020	283.15	458	• • į
PALENBANG	7	50746	120436		1017	711.47	971	5.91
TAN JUNG KARANG	72	38664	83064	637.	753	430.70	109	-1
LAIIAT	73	23148	91438	702.	840	540.18	392	5.91
JANBI	74	21930	46050	353.	430	272.04	442	5.91
PADANG	75	45366	82536	633.	753	487.58	702	•
PEKANBARU	36	31524	63204	485.41	809	373.38	570	5.91
SEKUPANG	77	56044	108834	835.85	973	642.94	887	5.91
NOSWY	6	11007	35167	270.08	345	253.66	417	7.21
TERNATE (SAT)	92	3816	15746	120.93	179	93.02	(103)	5.91
SORONG	95	3572	17362	133.34	170	ကျ	250	6.90
JAYAPURA	96	13816	40246	60.608	390	0	460	7.19
MARAUKE (SAT)	97	1586	6476	49.74	75	38.26	(44)	5.91
ابر		3018288	6530448	57647.83	66390	44673.15	56004	6.83
,								

# PC & SC Area Subscriber-Capacity # PC To SC No. Of Circuit (Ontgoing)[Grade Of Service:0.01] (3.5 million) (1/9)

LIOI I I I C C C				1					
Ter tary Area		Primar	2000	of Circho.	<u>ਰ</u>	<u> </u>	5	<u>-</u>	-
Code: Funk Center	9	Tought tribux center	(1881)	(1934)	<u> </u>		(1999) Added	ed Carcification	ued Capa
Z JANARIA	25 Charakia (1V)	213	1333100	4		27. 8757	26184	11 (8)	020020
-		75 JB080F	77 507	Ļ	7,197,	68.189	/b/	458	47130
		Zkangkas Bitung	3150	32	5350	41.09	54	22	2200
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	SPandeglang	1366		2536	19.48	29	:3	1170
		4 Serang	8200	ļ	21610	165.96	187	113	13110
		SS indang laya	2208	21	7528	57.82	72	51	5320
				ļ				-	
		TOTAL	1375752			24247.45	27293	L	1158970
	22 BANDUNG (V)	22 BANDUNG	161835		L	4848.87	5454	L	351300
	26 (Sumedang (V))	261Sumedang	2000		Ŀ	29.49	41	<u>I-</u>	840
			3810		10000	77.49	93	58	1280
		3Cianjur	3800		Ŀ	128.72	148	L	1 2000
		4Puruakarta	11210	l	L	199.30	225	-	14740
<del></del>		STasikmalaya	18/162		L	443.61	439	1	39300
		GSukabumi	7498		23898	221.44	250		16400
		TKaravans	10935		17555	134.82	154	58	6620
		SPameungpeuk	3000	32	3790	29.11	41	Ļ	790
		TOTAL	1999610	2 2226	010000	VO (113	5005	1631	necuse
	(A) NUUSGIA GC	221C1DEBON	18612	1	0.001	200 700	100	200	2000
	2000	NO STATE OF THE ST	21001	1	20700	67.767	100	500	2000
		2007 1 1834	0071	7	33 (0	20.93	200	5.5	21.20
		July 12 lengka	1880	77	3230	19-17	QS .	2	0.00
		4 Indramayu	7.080	28	5440	4) . (8	52	77	2660
	-			_					
		TOTAL	22528	238	43508	386.81	459	221	20380
	욷	24 SEMARANG	68152	_	185262	1422.81	1601	1012	117110
	29 (Kudus (V1))	291Kudus	5641		13851	106.38	124	73	8210
-		Purvodadi	1350	1.4	4970	38.17	51	37	3620
		SMagelang	5145	46	15525	119.23	138	93	10380
-		4Kenda l	1750	91	9470	72.73	88	72	7720
		Spati	4480	41	10560	81:10	97	56	6100
		GBlora	2100	21	5850	44.93	58	37	3750
	· :	SSalatiga	1710	16	9830	75.98	92	36	0818
	:	18707	80808	200	55270	06 1 201	00000	1456	185070
	VICYAKARTA (VI)	2715010	25180	L	72260	555.72	828	200	171.80
	VI SUCHO FOOT	1"	2800	286	6400	29.15	63	35	3600
		3Vonox i r i	1116	<u> </u>	57.06	44.13	57	.48	7630
		AYOGYAKARTA	26524	229	56884	436.87	492	263	30360
		Shurvorejo	1538	91	4048	31.09	43	27	25 0
		(Boyolali	512	2	4632	35.57	48	43	1120
					-				
	0.000	_1	57670		150070		1329	8.71	32400
	28 PURVOKERTO (VI)	78	8794		19064	146.41	165	38	10370
:	- :	2Сі Іасар	3550	33	10240	78.64	95	6.2	0699
:	-	3Tegal	12800	_	24940	191.54	216	(C)	25.42
-	:	41 ema lang	1460	1	3110	23.88	68	5	000
:		5Peka ongan	11190	97	21780	167.27	183	3.7	2000
		Gyonosoho	2862		7542	57.92	7.2	45	4680
		Akebumen	2432	24	5932	45.56	23	32	3500
		T0.TA	42028	205	92808	711 23	833	217	49570
		IDIAL	100001	200	07070	1 07 - 11 )	700	11.1	200

(1999) [Erl (1999) Added Circle	9182 9876 97.669	181.26 211	42	28 47 62 5290 28 42 62 7420	37		3142	130	10.40	145.45	38.16 51	00.00	21.02	0.1.04	406.1	892 571	100 75	392 2	١.	180	1	217 150	91 63		41 30	31,72 44 29 2730	_		38 36	81	216	61.21 76 57 5930	70 50	0	1484.05 1705 1003 113720	47	15 7		22   3
(1999)	505350	73380	3910	760)	4670		554352	20818	1480	18340	13/0	7697	0707	8250	68770	88860	9311	40690	13886	18503	9116	21630	9840	4853	3868	4130	71280	138338	9420	3480	24946	7970	7302	1780	193236	1530	1018	1770	- 52
(1994)	2470	ng.		20	11		2608	20.	2 (	9	P.	200	7	23	239	321	25	150	495	22	1	57	28	15	11	15	212	163	52	20	116	13	20	13	703	27	8		
(1994)	736110	0788	1020-	1102	1040		250722	202	1530	6870	200	7117	7000	74.50	25280	31960	2291	15570	49821	2017	1856	5700	3000	1433	1048	1400	21200	53568	5600	1800	13416	2040	2032	0001	79518	2600	568	21.0	->-
왕.	əŀ	21	Даполяди	ADDIMOCOSO	SSumencp	:	TOTAL	3311ENBEK	ZKondovoso	Skanyuvangı	4Luna Jang	21. 10001 : 118.80	CRESHKI	SS I trapondo	TOTAL	3414ALANG	281 tar	Rasurnan		35 MADIUM : Magetan	280 1010 280	4Kediri	STUINE ARUBE	ETuban	7Pacitan	Skzanjuk	TOTAL	3610ENPASA		2An apura	4भीय देव न्वाल	SNegara	GKlungkung	7Selong	TOTAL	37 ISUMBADA BESAR		300001	
Code Trunk Center Co	SUKABAYA (VII) 31	KILY JOHNSTON						JEMBER (VII)								34 MALANG (V!1)			 	35 MADIUM (VIII)								36 DENPASAR (VIII)								ST SHMBAUA (VIII)			_

1 CIrcREPELIA VIRUPELIA VI 26 13 1070 24 15 1100 16 9 590 25 11 880 25 11 880 27 11 800 27 11 800 27 11 800 145 13 13 7 (1003) CapaPC->SC TrafN0.of 19) ((1999) [Eril (199 16.67 14.52 8.14 6.60 15.97 14.71 85.91 84.33 11.44 6.08 13.19 13.23 8.22 8.22 6.59 11.89 2170 1890 1060 860 2080 1916 (1909) CapaNO.of CircNo.of (1994) (1997) 5426 5550 670 858 878 470 470 438 1100 700 470 470 1200 470 No.of Cap (1994) # PC & SC Area Subscriber-Capacity
# PC To SC No. Of Circuit (Outgoing)[Grade Of Service:0.01]
(3.5 million) (3/9)

Terliary Area Secondary Area Primary Area North Code Trunk Center Code Trunk Center 3 SURABAYA 38 ENDE (VIII) Code Trunk Center 381<u>EN</u>DE 391KUPANG To 2Soe 3Ke amenamu 4A tambua 58a 5 TOTAL SIENDE 2Manmere 3Laranluka 4Ba Jawa 5Ru teng 6Va ingapu 7Kalabahi 8Ermera 9Baucau 5813 (1117) KUPANG ٠

# PC & SC Area Subscriber-Capacity # PC To SC No. Of Circuit (Outgoing)[Grade Of Service:0.01] (3.5 million) (4/9)

	١				ŀ		ı	ı	
erriary Area	Secondary Area		No. or Capa	Capano or Circho	No or Capa	200	Farmu of Circk	٠ ز	VENERALIA
Codeirunk Center Code Irunk C	Code Irunk Center	힐	(1994)	(1894)	(1999)	(1999) [84]	- 1	Added Circ	Irchaded Capra
UJUNG FANDAN	41 UJUNG PANDANG	4110JUNG PANDANG	81092	(0)	134882	1035.89	1.00	465	0.756
	\$	3Bantaeng	1792	19	3882	29.81	4.1	22	20:10
		4Benteng	470	7	1180	9.06	17	10	012
		7Sin ja j	968	11	2046	15.71	25	14	1150
		STakalar	200	3	830	6.37	13	10	630
		Steneponto	700	10	1370	10.52	61	6	97.9
		OPangkajene	1792	19	4092	31.43	43	24	2300
		481Vatampone	3000	30	6800	50.69	65	. 35	3600
		484Watansopeng	612	8	1662	12.76	21	13	1050
		TOTAL	90554	807	156544	1202.26	1410	603	65990
	42 PARE-PARE (X)	421PARE-PARE	2400	49	12730	97.77	115	99	7330
-		2Ma jene	896	12	1456	11.18	19	7	500
-		Skantepao	968	10	2596	19.94	30	20	1700
		4Malili	0	0	086	7.53	15	15	386
		GHamu iu	200	6	820	6.30	13	01	620
		8Polevali	968	-	2186	18.79	26	15	1290
		SEnrekang	512	6	912	8.23	16	7	400
	· · · · · ·	471Palopo	1500	16	4190	32.18	44	28	2690
		485Sengkang	968	10	2316	17 79	27	17	1420
	-								
		TOTAL	11196	120	28186	217.70	305	185	06691
	43 MANADO (X)	431MANAD0	12400	107	27650	212.35	239	132	15250
		ZTahuna	1532	. 16	3752	28.82	40	24	2220
		4Kotamobagu	1000	11	2860	21.96	32	21	1860
		Scorontalo	4048	37	12028	92.38	601	7.2	7980
		Tondano	1200	13	3210	24.65	36	23	2010
	-	80 i tung	3514	33	9794	75.22	16	58	6280
		OAmurang OAmurang	200	3	099	5.07	11	80	460
		TOTAL	23894	221	59954	450.45	558	337	3008
	45 PALU (X)	451PALU	6780	61	14650	112.51	131	70	7870
		2Poso	2300	23	6590	50.61	65	42	429(
-		3Toli-Toli	1500	17	3010	23.12	34	17	151(
		OParigi	300	5	570	4.38	10	5	27(
		461 Luvuk	1500	16	4370	33.56	46	30	2870
		462Banggai	0	0	440	3.38	6	6	440
_		TOTAL	12380	121	29630	227.56	295	174	1725(
	40 KENDARI (X)	401KENDAR!	4500	42	9680	74.34	90	48	5180
		2Bau-Bau	1500	16	4150	31.87	44	28	265(
		Skaha	2710	29	4250	32.64	45	16	1540
		Skolaka	710	&	2750	21.12	31	23	204
_	-	TOTAL	9420	ř	20830	159.97	- 010		0 7

| NO. of CircREPELIA VIREPELIA VI | (1895) | Added CircAdded Capa | 564 | 292 | 33800 | 30 | 21 | 1810 | 46 | 21 | 2000 | 66 | 37 | 3820 | 17 | 13 | 870 | 50 | 5900 | 54 | 55 | 5900 | 54 | 55 | 5900 | 54 | 55 | 5900 | 55 | 5900 | 55 | 5900 | 55 | 5900 | 55 | 5900 | 55 | 5900 | 55 | 5900 | 55 | 5900 | 55 | 5900 | 55 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 | 5500 28.30 2.34.30 2.34.30 2.34.30 3.50 4.61.0 10570 2800 2800 2800 2770 4000 130 360 108 203 219 12 504 42 13 6 501 323 323 23 23 28 763 59 17 9 25 932 47 49 49 8 8 8 6<u>6</u> 2 2 2 2 2 2 74.43 276.62 56.42 12.29 24.04 9.87 653.77 45.70 9.52 3.24 15.97 36.86 30.57 3.46 1.38 0.38 276.99 286.86 14.25 18.37 2.69 54.60 406.71 6.51 101014 4540 4800 3980 14000 36066 42352 1856 2392 350 7110 90126 5950 1240 422 9692 40018 7346 880 3130 2730 1285 848 56237 2080 කුය 13 20 13 104 259 34 33 5 4 60 141 (1994) No.of CapaNO.of C (1994) 31388 2 796 2392 3000 15667 4454 1160 2000 1210 50 50 2962 9978 3386 500 600 1000 4470 12636 13592 896 912 0 2500 30536 1710 308 4060 1383 500 152 790 531SANPIT
2Pangkalan Bun
4Ketapang
5Sukadana(Kalimantan)
7Kuala Kurun 4Tanjung Redep SMalak(Longiram) ZTanjung Selor 3Maljnau GSambas TOTAL TOTAL 2Balikpapan 3Tanah Grogot TOTAL 7Kandangan 8Kotabaru 9Muara Teveh TOTAL 541SAMARINDA Shangaininoh 25 ingkayang 3Ngabang 8Puruk Cah 561PONT LANAK Rutusabau Granjung 88ontang 551 TARAKAN Sanggan 5Sintang SAMARINDA (1X) PONTIANAK (1X) Ê Ê TARAKAN SAMPIT 55 53 24

| NO. of CIFGREPELIA VIREPELIA VI | (1999) | Added Cirohdded Capa | 2686 | 1247 | 117330 | 221 | 120 | 11490 | 130 | 78 | 8110 | 47 | 28 | 2650 | 20 | 19 | 780 | 11 | 7 | 400 | 28 | 2650 | 26 | 14 | 110 | 29 | 190 | 45 | 25 | 2370 | 46 | 23 | 2230 26760 10570 5219 5219 100 11810 1730 1730 122 48 3 20 20 21 21 21 30 192 192 22 9 8 ∞ ∞ 301 3222 3352 77 24 40 40 36 16 35 313 470 683 2 2 3 3 2 3 >SC TrafNO of C 199) CErl (1995 2396.95 66.20 196.07 11.65 34.56 36.20 3 259.55 277.50 7.78 20.89 3.84 18.32 16.74 4.92 2024.12 61.86 15.18 28.95 25.13 8.28 24.50 163.90 76.11 1.43 28.26 22.64 414.29 16.82 368.11 315413 6544 1970 3770 3272 1078 3190 19830 9910 186 2948 53944 2190 72858 31018 1000 2720 500 2386 2386 42804 121 169 9260 4700 1000 1138 4024 400 21358 11978 400 800 120 710 710 100 230 410 16044 4004 696 2200 972 388 1000 62449 # PC & SC Area Subscriber-Capacity
# PC To SC No. Of Circuit (Outgoing)[Grade Of Service:0.01]

(3.5 million) (6/9)

Tertiary Area Secondary Area Primary Area NoddTrunk Center Code Trunk Center Code Trunk Center Gi MEDAN (1) 61 MEDAN

(3.2 million) (6/9)

CodeTrunk Center Code Trunk Center Code Trunk Center Gi MEDAN (1) 61 MEDAN GPangururan 75 idi ka lang 8kaban jahe 9ku tacane OPangka lan Brandan 61 PEDAN 621 Tebing Tinggi 22 Pematang Siantar 3Kisaren 4Rantauprapat 5Perapat 4Padang Sidempuan TOTAL SSIBANDA ACEII 641Langsa 28langkejeren Scunung Sitol TOTAL 3Takengon 48 i reun 51.110KSEUMAWE 61d i TOTAL 6Panyabungan GTapak Tuan TBakungan 8Singkil OBlang Pidie OSinabang 631S1801.CA 28a1 i ge 3Tarutung ASabang ASigili 4Calang 5Meulaboh 3  $\widehat{\Xi}$ Ξ LHOKSEUMAVE BANDA ACEH SIBOLCA 63 3 65

TrafN0.of F CapaPC->SC Trafk0 099) (1999) [Erl 1826 9.26 3480 26.73 1502 11.54 1218 86.15 3330 25.57 637.93 107.67 79.49 46.16 36.40 113.57 282.16 11.98 11.98 924.95 529.49 11.60 9.98 29.89 49.38 702.24 301.98 17.43 91438 39320 2270 890 730 850 (1999) 99700 1826 3480 1502 11218 121056 74224 1510 1300 3892 6430 988 88344 14020 10350 6010 4740 4740 14788 36740 1560 290 290 1990 Circho.of 217 က္ကမ 33 (1994) CapaNO.of 38664 3300 2700 2200 2500 6248 500 500 600 43020 898 1150 4168 1000 50746 31764 900 600 1012 4000 388 23148 1500 1000 470 470 (1994) No.of \* PC & SC Area Subscriber-Capacity

\* PC To SC No. Of Circuit (Outgoing)[Grade Of Service:0.01]

(3.5 million) (7/1)

Terliary Area Secondary Area Primary Area
Conditrunk Center Codd Trunk Center
Conditrunk Center Codd Trunk Center
7 PALENBANG 71 PALEMBANG (111) 711PALEMBANG
7 PALENBANG 71 PALEMBANG (111) 711PALEMBANG TOTAL
T21TANJUNG KARANG
2Kota Asung
3Liva
9Kota Bumi 7Pangkal Pinang 87j. Pandan Linggan TOTAL Staturaja Gengkulu TArgamakmur Stuara Aman Smanna 4Muara Enim 7Kalianda Sekayn 3l.ubuk 731 LAIIAT (TAN JUNGKARANG) Ê 73 LAHAT (111) 72 BANDARLAPUNG JAMBi 74

240 380 380 Circhepella Vinefielia VII

395 Added Circhalied Capa

862 490 56680 10720 7050 3810 2240 2240 31740 1060 24120 24760 7840 2430 70310 42460 610 700 : 623 184 340 222 214 68 422 96 71 71 76 76 76 G 341 753 125 125 132 132 20 20 430 469 8222 15 (1999) 6.84 5.61 6.53 15.28 353.66 416.72 141.71 12.75 17.40 31.01 7.30 633.88 2.61 46050 54260 18452 1660 2266 3348 82446 340 413 21 21930 29500 10612 700 1796 1868 640 45366 20 2Bukit Tinggi 3Lubuk Sikaping 4Savahlunto 5Solok Akuala Tungkal Shuara Bulian Gbangko Afuara Bungo Sungai Penuh 78alai Salasa Shuara Siberut TOTAL TOTAL (3) PADANG 35

# PC & SC Arca Subscriber-Capacity # PC To SC No. Of Circuit (Gulgoing)[Grade Of Service:0.01] (3.5 million) (8/9)

Area No.of CapaNO.of Circko.of CapaPC-> Inter (1994) (1994) (1999	=	£2	. –	_								·	_						,			
Code         Primary Area         No.of CapaNo.of Circko.of CapaPC->SC TrafNO.of C1999)         Classon	>	Cap	8	520	50	390	840	098	300	350	80	300		80	40	0	8	20	160	S		230
Code         Primary Area         No.of CapaNo.of Circko.of CapaPC->SC TrafNO.of C1999)         Classon	1343	lded	જ	•••			~		<u>د</u> ا	က	~			) . 	Ŋ				43			25.
Code         Primary Area         No.of CapaNo.of Circko.of CapaPC->SC TrafNO.of C1999)         Classon	V 18	7		Ć	~3	_				~		<u> </u>		_			201					_
Code         Primary Area         No.of CapaNo.of Circko.of CapaPC->SC TrafNO.of C1999)         Classon	¥	Ü	14	1		•	3		7	က်	-			30	5		3	7	370	3		46
Code         Primary Area         No.of CapaNo.of Circko.of CapaPC->SC TrafNO.of C1999)         Classon	134	ded																				
Code Trunk Center TGIPEKANBARU  JGBARKIDANG SSCIAL PANJANG ASIAK STI INDTABURA GBERGKALIS TBARAN SIAPI-API STEMBILAN GRENDIAN GRENDIAN TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TANJUNG BALAI GRAPH SERUPANG GRAPH SERUPANG TANJUNG BALAI TOTAL	SE.	Ad.							_				_	_						Ц		_
Code Trunk Center TGIPEKANBARU  JGANGKIDANG SSCIAL FANJANG ASIAK STI INDTABULTA SDUMAI SDUMAI STEMBILS TBARAN SIAPI-API STEMBILADA STEMBILADA OTALUK KUANTAN TOTAL TANJUNG BALU STANJUNG BALU	S	6	311	25	33	10	74	23	37	62	22	11		608	96	9	18	34	763	56		973
Code Trunk Center TGIPEKANBARU  JGBARKIDANG SSCIAL PANJANG ASIAK STI INDTABURA GBERGKALIS TBARAN SIAPI-API STEMBILADA SREMBILADA OTALUK KUANTAN TOTAL TANJUNG BALU TOTAL	οę	193																				
Code Trunk Center TGIPEKANBARU  JGBARKIDANG SSCIAL PANJANG ASIAK STI INDTABURA GBERGKALIS TBARAN SIAPI-API STEMBILADA SREMBILADA OTALUK KUANTAN TOTAL TANJUNG BALU TOTAL	8	1						_				Ŀ										
Code Trunk Center TGIPEKANBARU  JGBARKIDANG SSCIAL PANJANG ASIAK STI INDTABURA GBERGKALIS TBARAN SIAPI-API STEMBILADA SREMBILADA OTALUK KUANTAN TOTAL TANJUNG BALU TOTAL	r2	2	96	48	28	11	69	28	23	11	36	54		7.	20	54.	=	2	29	93		83
Code Trunk Center TGIPEKANBARU  JGBARKIDANG SSCIAL PANJANG ASIAK STI INDTABURA GBERGKALIS TBARAN SIAPI-API STEMBILADA SREMBILADA OTALUK KUANTAN TOTAL TANJUNG BALU TOTAL	ပ္လ	$\hat{\Xi}$	275.	15	22.	4	59.	14.	26.	48.	33	4		85	80		2	23	377.	42.		33
Code Trunk Center TGIPEKANBARU  JGBARKIDANG SSCIAL PANJANG ASIAK STI INDTABURA GBERGKALIS TBARAN SIAPI-API STEMBILADA SREMBILADA OTALUK KUANTAN TOTAL TANJUNG BALU TOTAL	3	99													-							~
Code Trunk Center TGIPEKANBARU  JGBARKIDANG SSCIAL PANJANG ASIAK STI INDTABURA GBERGKALIS TBARAN SIAPI-API STEMBILADA SREMBILADA OTALUK KUANTAN TOTAL TANJUNG BALU TOTAL	920	-		9	0	ď	2	0			C	ě	_			0		0	m		H	
Code Trunk Center TGIPEKANBARU  JGBARKIDANG SSCIAL PANJANG ASIAK STI INDTABURA GBERGKALIS TBARAN SIAPI-API STEMBILADA SREMBILADA OTALUK KUANTAN TOTAL TANJUNG BALU TOTAL	ပ္ပ	(66	593	201	294	57	777;	186	3416	6350	1740	60,		320	0440	20(	1316	308	8228	559(		8837
Code Trunk Center TGIPEKANBARU  JGBARKIDANG SSCIAL PANJANG ASIAK STI INDTABURA GBERGKALIS TBARAN SIAPI-API STEMBILADA SREMBILADA OTALUK KUANTAN TOTAL TANJUNG BALU TOTAL	\$ O +	(19	33											G	-				8			0
Code Trunk Center TGIPEKANBARU  JGANGKIDANG SSCIAL FANJANG ASIAK STI INDTABULTA SDUMAI SDUMAI STEMBILS TBARAN SIAPI-API STEMBILADA STEMBILADA OTALUK KUANTAN TOTAL TANJUNG BALU STANJUNG BALU	80			_	_		Ŀ	_				ļ		<u> </u>			ļ	-	_		L	<u> </u>
Code Trunk Center TGIPEKANBARU  JGBARKIDANG SSCIAL PANJANG ASIAK STI INDTABURA GBERGKALIS TBARAN SIAPI-API STEMBILADA SREMBILADA OTALUK KUANTAN TOTAL TANJUNG BALU TOTAL	S	4	167	9	20	3	37	12	0	29	2	9		209	46	9	12	30	387	25		506
Code Trunk Center TGIPEKANBARU  JGANGKIDANG SSCIAL FANJANG ASIAK STI INDTABULTA SDUMAI SDUMAI STEMBILS TBARAN SIAPI-API STEMBILADA STEMBILADA OTALUK KUANTAN TOTAL TANJUNG BALU STANJUNG BALU	of	199	:							. :												
Code Trunk Center TGIPEKANBARU  JGBARKIDANG SSCIAL PANJANG ASIAK STI INDTABURA GBERGKALIS TBARAN SIAPI-API STEMBILADA SREMBILADA OTALUK KUANTAN TOTAL TANJUNG BALU TOTAL	20					L					_				L	L				L	L	_
Code Trunk Center TGIPEKANBARU  JGANGKIDANG SSCIAL FANJANG ASIAK STI INDTABULTA SDUMAI SDUMAI STEMBILS TBARAN SIAPI-API STEMBILADA STEMBILADA OTALUK KUANTAN TOTAL TANJUNG BALU STANJUNG BALU	a p	_	332	961	067	84	332	000	326	000	990	304		274	Š	8	336	0	89	170		44
Code Trunk Center TGIPEKANBARU  JGANGKIDANG SSCIAL FANJANG ASIAK STI INDTABULTA SDUMAI SDUMAI STEMBILS TBARAN SIAPI-API STEMBILADA STEMBILADA OTALUK KUANTAN TOTAL TANJUNG BALU STANJUNG BALU	)f (	7661	19	7	-		3	-	-	3	-		· 	3	ഹ്		~	ļ'n.	44	7		20
Code Trunk Center TGIPEKANBARU  JGBARKIDANG SSCIAL PANJANG ASIAK STI INDTABURA GBERGKALIS TBARAN SIAPI-API STEMBILADA SREMBILADA OTALUK KUANTAN TOTAL TANJUNG BALU TOTAL	Š.	)																				
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Terliary Arca Secondary Arca Code Trunk Center 7 PALENBANG 76 PEKANBAKU (11)	L	Ŏ.	7		Ш		L			_	<u> </u>			<u> </u>	1		L	Ļ		L	L_	L
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1.0f CircREPELIA VIREPELIA VI (1999) Added CircAdded Capa 255 29 3 24 229 390 CapaPC->SC TrafN0.0f 120.93 98.32 26.50 8.52 49.74 270.08 70.06 4.61 19.65 0.92 0.92 8.68 14.33 133.34 31.67 24.39 12.41 16.22 0.92 10.92 16.98 309.09 28.46 1.31 19.97 16.17 6.97 12.35 3.78 6560512 40246 3706 170 2600 35167 9122 600 2558 120 130 1130 1866 CircNo.of (1994) CapaNO.of 1454 1036 896 932 50 50 388 1586 13816 1036 70 480 50 410 896 3816 2372 720 480 2072 0 3572 (1994) No.of # PC & SC Area Subscriber-Capacity
# PC To SC No. Of Circuit (Gutgoing)[Grade Of Service:0.01]
(3.5 million) (9/9)
Tertiary Area Secondary Area Primary Area NodelTrunk Center CodelTrunk Center Of Ambon (XI) 971MERAUKE STanah Merah OTimika(Mimika Timur) TOTAL TOTAL 8Saumlaki OBanda Neira 961Biak 2Manokvari 92(TERNATE 2/a i o l o l o 4To be l o 5Weda 7Laluha 4Nabire ESarmi 7IAYAPURA 9Vamena 051SORONG GFak-Fak 7Kaimana Sanana OSoa Siu 3Namlea AMasohi GTual Serui Doloc (EEX) î (X) 3 JAYAPURA NERAUKE TERNATE SORONG 96 35

\*\*\*\*\* Distributed Oblgoing Traffic in Erlang from Si to Sj \*\*\*\* [3.5 Million] (1/4)

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DPR(36)	38	67.86	3.38	18.22	10.34	6.2	55.63	4.36	10.32	4.79	0.00	0.92	0.74	1.73	10.34	1.87	3.96	1.96	1.38	6.67	0.92	5.62	0.64	3.50	25.15	1.43	4.81	3.17	7.95	5.43	6.04	3.04	5.45	4.17	7.19	2.84	00.0	1.34	3.23	0.00	1,141.35
MN (35)	انحا	27.06																													2.27								1.21	٠,	• •
	691	55.98	2.79	15.03	8.53	5.16	45.89	3.60	0.00	4.12	10.32	0.74	03-0	1.40	8.36	1.51	3.20	1.58	1.11	5.40	0.75	4.55	0.52	2.83	20.34	1.14	3.89	2.56	6.43	4.41	4.88	2.46	4.4	3.38	5.81	2.29	0.00	1.08	2.01	0.00	941.69
100	304	24	1.23	6.61	3.75	2.27	20.20	0.00	3.60	1.74	4.36	0.31	0.25	0.59	3.53	0.64	1.35	0.67	0.47	2.28	0.32	1.92	0.22	1.19	8.59	0.48	1.64	1.08	2.72	1.87	2.06	1.04	1.86	1.43	2.46	0.97	0.00	0.46	1.10	9	414.50
$\vdash$	3	232.	1.	62.41	5		00.0	20.20	45.89	22.19	55.63	4.01	3.22	7.52	45.07	8.16	17.20	8.53	00.9	29.08	4.03	24.51	2.79	15.25	109.61	6.14	20.98	13.80	34.67	23.91	26.32	13.26	23.76	18.20	31.33	12.36	7.91	5.84	14.09	3	3,921.85
PWT(28)	402.02	~	1.62	8.73	96.1	0.00	21.44	2.27	5.16	2.50	6.26	0.45	0.36	0.85	5.07	0.92	1.94	0.08	29.0	3.27	0.45	2.76	0.31	1.72	12.33	69.0	2.36		•		-1	• •	٠,	•		١ ٠		•	1.59	• •	547.08
YK(27)	651.46	52.70	2.62	14.15	00.00	4.96	35.43	3.75	8.53	4.12	10.34	0.75	0.00	1.40	8.38	1.52	3.21	1.59	1.11	5.41	0.75	4.56	0.52	2.83	20.38	1.14	3.90	2.57	6.45	4.45	4.89	2.46	4.42	3.38	5.82	2.30	0.00	1.09	2.62	00.00	886.53
SM (24)	1,108.60	က	4.47	0.00	14.15	8.73	62.41	6.61	15.03	7.27	18.22	1.31	1.05	2.46	14.76	2.67	5.65	2.79	1.96	9.52	1.32	8.03	0.91	4.99	35.90	2.01	6.87	4.52	11.35	7.83	8.62	4.34	7.78	5.96	10.26	4.05	0.00	1.91	4.81	1 - 1	
CBN(23)	218.64	•		4.47		•																		0.93					2.11		1.60	0.81	, .		1 -	1 ·	ŀ۰	1 .	0.86		• 1
	3,455.21	!	17.69	89.68	52.70	32.52	232.48	24.64	55.98	27.06	67.86	4 89	3.93	9.18	54.98	9.95	21.06	0	7.32	35.47	COT TO	29.83	3.40	18.60		I [~	25.53	16.83	42.30	29.17	32.11	~	28.99	22.20	38.22	15.08	00.0	7.13	1	0.00	4,702.00
10n] (1/4)	00.0	3,455.21	218.64	1,108.60	651.46	402.02	2,873.73	304	691.99	334.54	838.84	60.51	48.56	113.42	679.56	lm	260.27	128.63	90.42	438.51	60.77	369.54	42.07		1.652.82						396.93					186.41	79.08	88.08	212.50	32.90	ြ
Xeii	` <del></del>	80 (22)	2	SM (24)	VK (27)	PWT(28)			ML (34)		DPR(36)	SBW(37)	END(38)	KP (39)	UP (41)	PRE(42)	MO (43)	PAL(45)	KD (40)	B IM(51)	SPT(53)	SMR(54)	TAR(55)	PTK(56)	MDN(G1)	SRG(63)	SM(64)	BNA(65)	PG (71)	T   K (72)	LT (73)	18 (74)	Pn (75)	PRR(76)	SVN(77)	AR (91)	TT (92)	S(1)8(1)2)	(3C) (V)	MRK(07)	TOTAL

\*\*\*\*\* Distributed Outgoing Traffic in Erlang from Si to Sj \*\*\*\*\* [3.5 Million] (2/4)

SMR(54)	5	3	1.49		4.56	37.76	24 51	100	4.55	2.11	5.62	0.37	0.29	0.69	4.47	0.74	1.61	0.78	0.54	2.79	0.36	0.00	0.26	1.44	10.39	0.58			:4	4		-11	<1,	-1	€.	[	$\sim$	w.	1.34	Ο.	00
SPT(53)	60.77	32	0.24	,					٠,	,			_	4 * *	1		,										1					- :		- 4		- 1			0.21	0.00	5-1
818(51)	12	35.47	1.77	9.52	5.41	3.27	29.08	2.28	5.40	2.50	6.67	0.43	0.35	0.82	5.30	0.88	1.91	0.92	0.65	00.0	0.46	2.79	0.32	1.73	12.47	0.70	2.39	1.57	3.94	2.72	2.99	1.51	2.70	2.07	3.58	1.41	0.00	0.66	1.60	0.00	596.74
KD1(40)	90.42	:CO	0.36	က	,	9	0	10	ì⊶	ir.	က	0	0	-	P			,	0	ب	_	и,	ب	` `			9	1,	0.77	0.53	0.58	0.29	0.53	0.40	0.69	0.27	0.00	0.13	0.31	0.00	•
PAL(45)	128.	10.41	0.52	2.79	1.59	96.0	8.53	19.0	1.58	0.73	1.96	0.13	0.10	0.24	1.55	0.26	0.56	00.0	0.19	0.92	0.13	0.78	0.09	0.48	3.48	0.19	0.67	0.44	1.10	0.76	0.84	0.42	0.75	0.58	0.99	0.39	0.00	0.19	0.45	0.00	175.04
MO (43)	10			5.65	3.21	1.94	17.26	1.35	3.20	1.49	3.96	0.26	0.21	0.49	3.15	0.52	0.00	0.56	0.39	1.91	0.26	1.61	0.18	1.00	7.18	0.40	1.37	06-0	2.27	1.57	1.73	0.87	1.56	1.19	2.05	0.81	.00.0	0.38	0.92	0.00	354.18
PRE(42)	123	9.95	0.50	2.67	1.52	0.92	8.16	0.64	1.51	0.70	1.87	0.12	0.10	0.23	1.49	0.00	0.52	0.26	0.18	0.88	0.12	0.74	0.08	0.46	3.33	0.19	0.64	0.42	1.05	0.73	08.0	0.40	0.72	0.55	0.95	0.38	00.00	0.18	0.43	0.00	167.45
UP (41)	679.56	4	2.74	14.76	8.38	5.07	45.07	3.53	8.36	3.88	10.34	19.0	0.54	1.27	0.00	1.49	3.15	1.55	1.09	5.30	0.73	4.47	0.51	2.78	19.98	1.12	3.82	2.51	6.32	4.36	4.80	2.42	4.33	3.32	5.71	2.25	00.0	1.06	2.57	0.00	924.78
KP (39)	113.42	9.18	0.46	2.46	1.40	0.85	7.52	0.59	1.40	0.65	1.73	0.11	0.09	00.00	1.27	0.23	0.49	0.24	0.17	0.82	0.11	0.69	0.08	0.43	3.03	0.17	0.59	0.39	0.98	0.67	0.74	0.37	19.0	0.51		0.35			0.40	0	154.34
END(38)	48.56	3.93	0.20	1.05	09.0	•	3.22	•	•	•	0.74	0.05	00.0	0.09	0.54	0.10	0.21	0.10	0.07	0.35	0.05	0.29	0.03	0.18	1.31	0.07	0.25	0.17	0.41	0.29	0.31	0.16	0.28	0.22	0.37	0.15	00.00	0.07	0.17	00.00	00.08
SBW(37)	2	$\infty$	0.24	1.31	0.75	• 1			•		0.92	• 1	•	•	٠.	٠ ٠	٠,	0.13	0.09	0.43	90.00	0.37	0.04	0.23	1.64	0.03	0.31	0.21	0.52	0.36	0.39	0.20	0.35	0.27	0.47	0.18	0.00	60.0	0.21	•	82.34
Xeij	JKT(21)	· /	CBN(23)	SM (24)	YK (27)	PWT(28)	SB (31)	JR (33)	ML (34)	MN (35)	DPR(36)	SBW(37)	END(38)	KP (39)	UP (41)	7	2	PAL(45)	KD1(40)	B.IM(51)	SPT(53)	SMR(54)	TAR(55)	PTK(56)	MDN(61)	586(63)	LSM(64)	BNA(65)	PG (71)	TJK(72)		JB (74)	PD (75)	PBR(76)	SKN(77)	AB (91)	TT (92)		100	NRK(07)	TOTAL

	PD (75)	358.29	28.99	1.44	7.78	4.42	2.67	23.76	1.86	4.41	2.05	5.45	0.35	0.28	0.67	4.33	0.72	1.56	0.75	0.53	2.70	0.35	2.25	0.24	1.36	13.00	0.43	1.57	1.00	2.82	1.80	2.02	68.0	0,00	333	2.38	0.94	00.0	0.44	1.07	0.00	467.30
	JB (74)	190.61	16.17	0.81	3	2.46	Ą	3	0	2.46	1.14	3.04	0.20	0.16	0.37	2.42	0.40	0.87	0.42	0.29	1.51	0.20	1.26	0.13	0.76	7.59	0.24	0.88	0.56	1.57	1.00	51-1	00.00	0.83	0.68	1.18	0.46	0.00	0.22	0.53	00 0	7.7.7.7
	LT (73)	396.93	( N	1.60	8.62	4.89	2.96	26.32	2.00	4.88	2.27	6.04	0.39	0.31	D.74	4.80	08.0	1.73	0.84	0.58	2.90	0.39	2.49	0.27	1.51	15.06	0.48	1.74		3.12	1.99	0.00	1.13	2.02	1.55	2.67	1.05	0.00	0.50	1.20	00.00	240.10
	T.JK(72)		29.17	1.45	7.83	4.45	2.69	23.91	1.87	4.44	2.06	5.49	0.36	0.29	0.67	4.36	0.73	1.57	0.76	0.53	2.72	0.35	2.27	0.24	1.37	13.68	0.43	1.58	1.01	2.84	0.00	1.95	1.00	1.80	1.38	2.37	0.94	00.00	0.44	1.07	00 0	430.70
	PG (71)	22	\alpha i	2.11	11.35	6.45	3.90	34.67	2.72	6.43	2.98	7.95	0.52	0.41	0.98	6.32	1.05	2.27		0.77	3.94	0.51	3.29	0.35	1.99	19.84	0.63	2.30	1.46	임	2.84	3.12	1.57	2.82	2.16	~;	1.47	0.00	0.69	1.67	0.00	711.11
**	BNA(65)	208.07	16.83	0.84	4.52	2.57	1.55	13.80	1.08	2.56	1.19	3.17	0.21	. 0.17	0.39	2.51	0.42	06.0	0.44	0.31	1.57	0.20	1.31	0.14	0.79	7.90	0.25	0.91	0.00	1.46	1.01	7	0.56	1.00	0.76	1.32	3	• •	2	0.59	이	-
Si to Si	LSM(64)	ICO.	25.59	1.27	6.87	3.90	2.36	20.98	1.64	3.89	1.81	4.81	0.31	0.25	0.59	3.82	19.0	1.37	0.67	0.47	2.39	0.31	1.99	0.21	1.20	12.00	0.38	00.0	0.91	2.30	1.58	1.74	0.88	1.57	1.21	2.07	0.82	0.00	0.39	0.93	0.00	430.41
Erlang from	SBG(63)	N.	•	0.37	•	1.14	69.0	6.14	0.48	1.14	0.53		0.09	0.07	0.17	-:	-	7		١.		•	0.58			• •		۱ ۱	•	•	•	• 1	• !	• 1	• •	•	•	• •	•	0.26	•1	126.07
ffic in	MDN(61)	1,652.82	m	Ġ,	35.90	20.38	12.33	109.61	8.59	20.34	9.43	25.15	1.64	1.31	3.09	10.98	3.33	7.18	3.48	2.43	12.47	1.62	10.39	-											10.41				3.34	8.06	2.11	2,256.47
Outgoing Tra	PTK(56)	229.89	18.60	0.93	4.99	2.83	1.72	15.25	1.19	2.83	1.31	3.50	0.23	0.18	0.43	2.78	0.46	1.00	0.48	0.34	1.73	0.23	1.44	0.15	00.0	6.30	0.35	1.20	0.79	1.99	1.37	1.51	0.76	1.36	1.05	1.80	0.71	00.0	0.34	0.81	0.00	312.84
	(35)	42.07	3.40	0.17	0.91	0.52	0.31	2.79	0.22	0.52	0.24	0.64	0.04	0.03	80.0	0.51	0.08	0.18	0.09	90.0	0.32	0.04	0.26	00.0	0.15	1.11	90.0	0.21	0.14	0.35	0.24	0.27	0.13	0.24	0.18	0.32	0.13	00.0	0.00	0.14	00.00	57.25
***** Dist	Xeij	JKT(21)	80 (22)	z	SN (24)	YK (27)	PVT(28)	SB (31)	JR (33)	ML (34)	MN (35)	DPR(36)	SBW(37)	END(38)	KP (39)	UP (41)	PRE(42)	NO (43)	PAL(45)	KD1(40)	BJM(51)	SPT(53)	SMR(54)	TAR(55)	PTK(56)	MDN(61)	SBC(63)	LSM(64)	BNA(65)	PG (71)	TJK(72)	L7 (73)	JB (74)	PD (75)	PBR(76)	SKN(77)	AB (91)	TT (92)	SUN(95)	JAP(96)	MRK(97)	TUTAL

2.61 LAP(96) 0.00 1.08 0.50 0.09 0.09 SON(95) ... ... ţ, S (92) Erlang from Outgoing Traffic in 31.33 2.46 5.81 7.19 6/12 94 SKN(77) 1.38 0.00 0.00 0.00 0.31 0.31 0.75 373.38 0.41 0.33 1.21 0.76 Distributed PBR(76) JKT(21)
BD (22)
CBN(23)
SN (24)
VK (27)
VK (27)
VK (27)
VK (33)
ML (34)
MN (35)
MN (35)
MN (35)
MN (35)
MN (35)
MN (35)
MN (31)
MN (32)
MN (32 Xeij 3.5

\*\*\*\*\* Distributed Outgoing Circuit from Si to Sj \*\*\*\*\*
(LOSS:0.01)
[3.5 million] (1/4)

DPR(36)	943	83	6	28	82 138	13	70	0	<u>×</u>	_	*** *** ***	3		ပ	200	ප	10	2	9 !	1.2	ra.	12	<b>7</b>	හ	36	c		න 	5	1.2	13	26	12	10	14	<b>∞</b> :	<b>O</b>	LO:	တ : 	) C	1,477
	376	38	in.	£.	01	7	33	မ	10	**		က	က	לי	10	V	ខ	Ť	4	-	m	2	ന	ഗ	17	4	ຍ	ເດ	00	7	7	2	7	ග	∞ 	rs	0,	b	ا ا	D	299
ML (34)		70	∞	24	16	11	-69	රි	<b>*</b> **	<b>t ←</b> (	18	1	4	ဗ	16	9	C	Đ	ശ	12	ਵਾਲ	11	ď	∞	30	S	10	20	13	10	-	7	10	C	12		0	ומו	∞ '	0	1,243
	343	35	r3	14	6	7	30	***	3	හ	10	3	က	4	c	ς.	ιO	ľ	4	<b></b>	က	٢	3	5	16	ď	9	ເດ	8	ິນ	7	Ω	O	ပ	<b>[-</b>	(C)	0	ď	ທ	0	619
	   	261	20	77	48	32	***	30	59	33	70	10	G	5	58	16	27	16	13	4 (	01	35	8	24	128	13	31	23	47	35	37	22	34	28	43	21	15	12	23.	6	4,665
PWT(28)	452		9	16	11	****	32	7	11	7	13	3	င	<b>ት</b>	11	5	2	2	b	6	က	<b>α</b>	က	ဖ	21	4	2	9	10	æ	8	9	8	7	တ	ອ	0	7	3	0	780
YK(27)	733	67	8	2	***	11	ď		1		1				-										۳								I		•				8	0	1,183
SM (24)	1,247	106	11	* <b>*</b> **	23	16	77	14	24	14	28	3	2	8	24	8	12	00	Ž	17	3	15	2		48	-	14		20	15	91	10	15	13	18	10	0	7	11	0	1,905
CBN(23)	246		***	11	8	9	20	5	8	5	6	3	က	ያ የ	ఐ	4	S	V	r	9		ŋ	es	ß	14	3	5	4		9	5	7	9	ഗ	9	8	0	က	V	0	478
80 (22)	3,886	***	27	106	67	44	261	35	70	38	83	11	10	17	69	18	31	18	14	48		41	ල	28	153	15	37	26	55	41	44	26	40	33	51	24	0	14	27	О	5,528
ノレノ	***	3,886	246	1,247	733		3,232		778	376	943	75	62	132	764	142	293	147	107	493	76	416	55	259	1.859	110	356	234	588	406	446	225	403	309	531	210	96	105	239	1	21,417
Xe i j	JKT(21)	80 (22)	CBN(23)	SN (24)	VK (27)	PWT(28)	58 (31)	JR (33)	ML (34)	MN (35)	DPR(36)	SBW(37)	END(38)	KP (39)	UP (41)	PRE(12)	MU (43)	PAL(45)	KD1(40)	BJM(51)	SPT(53)	SMR(54)	TAR(55)	PTK(5G)	MDN(61)	SBG(63)	LSM(64)	BNA(65)	PG (71)	TIK(72)	LT (73)	JB (74)				AB (91)	TT (92)	SUN(95)	1 AP (96)	MRK(97)	TOTAL

\*\*\*\*\* Distributed Outgoing Circuit from Si to Sj \*\*\*\*\* (10SS:0.01) [3.5 million] (2/4)

CMR(54)	416	41	<u>ဗ</u>	5		00	35	_			1.7	8	8	চ		-	9	1	4	20	33	***	8	0	87	4	-	13	ЭS.			ري ا	-	©.	\$	5	0	-	L7	0	725
SPT(53)	76	-		က	e:**	ಣ	10	60	4	*	r <sub>s</sub>	2	2	2	-	2	**	2	7	đ	***	c à	.7	m	යා	2	က	က	4		n	n:	8	3	Þ	0.3	0	2	(m)	o. 	203
P.IM(51)	45	48	9	17	12	6	4.1	7	12	2	, A	3	es	Ù	12	S	-		V	***	Ţ	∞	ಣ	ပ	21	4	7	Ç	10	<b>5</b> 0	∞	9	50	7	රා	យ	С	₹,	9	0	840
KD1(40)	107		~	7	S	Ţ	13	t	5	4	Ð	2	7	æ	ស	~	က	(C)	** ** **	4	2	4	2	က	<b>(</b>	2	4	က	ď	ঘ	7	~	4	3	4	3	0	7	3	0	258
PAL(45)	147		Ü	æ	႘	5	91	4	9	4	7	2	2	3	9	3	4	***	'n	5	2	4	2	Ţ	6	33	4	3	ເວ	Д	4	۳.	ď	4	5	33	0	က	3	0	322
MO (43)	2	31	ហ	12	ပ	7	27	S	9	9	10	3	က	₽ .	6	4	97. 94. 94.	ħ	3	2	3	9	က	က်	14	3	9	r.	7	<u>හ</u>	ဌ	ধ্য	9	ນ	7	1	0	က	5	- 1	549
PRE(42)	142	18	4	8	છ	5	16	ď	9	4	9	2	2	8		** ** **																				1	: .		က		316
UP (41)	764	69	8	24	91	11.	58	G	16	01	18	ľ	q	5	李宗宗李	3	c	9	3	12	ď	-	4	8	30	ស	0.	8	13	10	11	7	10	င	12	7	0	ισ	8	0	1,226
KP (39)	132	17	4	ထ	0	V	15	4	0	ď	9	2	2	****	Ŋ	က	ď	8	8	Ď	2	b	2	es	8	3	e.	3	ις		4	က	4	4	S	3	0	c	3	0	299
END(38)	62	10	3	ດ	4	3	6	3	4	3	Ţ	2	*** <b>*</b>	2	đ	2	8	2	2	3	2	3	2	3	ഗ	2	8	3	3	3,	က	3	3	က	60	2	0	2	3	0	181
SBW(37)	7	11	3	ເລ	4	3	10	8	4	3	S	**	2	2	₽.	2	(C)	2	2		2	ຕ	2	3	9	2	3	3	4	က	က	က	(C)	3	Ď	8	0	~	[m	0	201
	KT(21)								ML (34)		DPR(36)	SBV(37)	END(38)	KP (39)	UP (41)	PRE(42)	MO (43)	PAL (45)	KD1(40)	(51) (21)	SPT(53)	SMR(54)	TAR(55)	PTK(56)	MON(61)	SBG(63)	LSM(64)	BNA(65)	PG (71)	TJK(72)	LT (73)	18 (74)	(75)	PBR(76)	SKN(77)	AB (91)	TT (92)	SON(95)	JAP (96)	MRK(97)	TOTAL

##### Distributed Outgoing Circuit from Si to Sj #### (LOSS:0.01) [3.5 million] (3/4)

PD (75)	403	40	9	15	10	$\infty$	34	0	01	7	12	n	<b>α</b>	4	10		ဗ	<del></del>	4	တ	m	-	***	က <sub>်</sub>	22	<del>ب</del>	9	ici	∞.	S	7	က :	₩ ₩ ₩	: :		ဟ 	<b>O</b> :	ا مم ا	2	0 :	70)
8 (74)	225	$\sim$	7	10	7		22		-	S	30		က	<del>د</del> ه	۲-	572	ď	~	**	<u>ټ</u>		r.	2	22'	7	က	5	Ĭ,	<b>ယ</b>	LO I	5	***	17:	-	<u>ن</u>		<b>O</b>	~		3	760
	446	44	9			∞	37	7	11	7	13	က	ಣ	4		4	55	77	4	20,	03	۲	~	9	.74	<b>c1</b>	9	S	00	7	***	ا ادا	7	3	∞-	<u>.</u> دی	0	4	·	0	(66)
-	406			15	10	æ	35		10		12	e	n	27	01	-	υ	4	4	ဆ	33	7	က	9	23	က	ပ	ß	∞	*** *** **	7	Ŋ	ស	Ç.	~	ic :	0	8	5	0	709
PG (71)	588	55		20			47	∞	13	œ	33	Ţ	3	ıς	3	L	7	r:	4	10	1	G	က	7	30	4	7	9	**	∞'	8	ဌ	8	7	6	င	0	_	ı.	0	971
BNA(65)	2	26	Ţ.	11	8	S	23	ß	8	5	9	3	3	3	ဆ	က	5	c	8	ဘ	3	ഗ	2	ğ	្ន	æ	លេ	****	ပ	5	S	Ą	5	4	വ	4	0	3	4	0	458
	356	37	S	14	10		31	မ	10	9	11	3	3	4	10	4	9	4	4	7	3	7	3	5	20	3	****	5	7	9	အ	5	စ	5	7	4	0	က	S	0	638
SBC(63)		15	3	L	ιΩ	4	13	4	\$	4	9	2	2	3-	5	3	3	3	2	4	2	Ţ	2	3	G	***	3	3	4	က	4	3	က	3	4	3	0	2	m	0	261
MDN(61)	1,859	153	14	48	31	21	128	16	30	17	36	9	5	œ	30	6	14	රි	7	21	9	18	5	13	****	G	20	15	30	23	24	15	22	18	28	14	11	ග	15	7	2,764
PTK(56)	dnt\$	1	2	1.1	8	9	24	5	8	5	0	3	ę	ç	8	đ	വ	ď	က	ອ	3	9	2	***		က	5	b	7	9	9	4	5	5	9	b	0	n	4	0	493
TAR(55)	55	6	3	5	3	3	8	3	4	3	ţ.	2	2	2	7	2	ກ	2	2	က	2	3	***	2	5	2	3	2	3	82	3	2	က	က	3	2	0	7	2	0	167
=  -	JKT(21)	80 (22)	CBN(23)	SM (24)	YK (27)	PWT(28)	(31)	JR (33)	ML (34)	NN (35)	DPR(36)	SBW(37)	END(38)	KP (39)	UP (41)	PRE(12)	MO (43)	PAL(45)	KD1(40)	BJM(51)	SPT(53)	SMR(54)	TAR(55)	PTK(56)	MDN(61)	SBG(63)	LSM(64)	BNA(65)	PG (71)	TJK(72)	LT (73)	JB (74)	10 (75)	PBR(76)	SKN(77)	AB (91)	TT (92)	SON(95)	(3AP(96)	MRK(97)	TOTAL

\*\*\*\* Distributed Outgoing Circuit from Si to Sj \*\*\*\*\* (LOSS:0.01)
[3.5 million] (4/4)

Xeij	PBR(76) S	SKN(77)	AB (91)	77 (92)	SON(95)	(96)481	MRK(97)	TOTAL
JKT(21)	308	531	21	6		1	4	-
80 (22)	33	Z	24			27	0	S
CBN(23)	5	9	3			ľ	0	Į.
SM (24)	13	18	10				0	1,905
VK (27)	6	12	7			8	0	1,183
PWT(28)	7	G	හ			ß	0	781
- [	28	43	21	1	1	23	6	4,660
JR (33)	9	7	5			5	0	919
ML (34)	ත	12	7	0	5	8	0	1,24
MN (35)	છ	∞	2			IJ	0	390
	10	14	8			6	0	1,478
SBW(37)	က	ľ	က			3	0	201
END(38)	3	÷	2			સ	0	181
KP (39)	ď	Ŋ	3			e	0	290
$\sim$	6	13	٤			8	0	1,22
PRE(42)	4	ស	3			ಣ	0	316
NO (43)	2	۷-	7			2	0	540
PAL(45)	4	2	3	-		3	0	323
KD1(40)	3	4	3			3	0	258
BJM(51)	7	6	9				0	84
SPT(53)	3	<b>ት</b>	က			3	0	20:
SMR(54)	9	8	w			ın	0	72
TAR(55)	က	က	2			2	0	<u>လ</u>
PTK(56)	2	9	せ			4	0	49.
MDN(61)	18	78	14		1.	15	-	2,76
SBC(63)	က	en en	3			3	0	26
LSM(64)	5	7	4			5	0	63
BNA(65)	4	ល	ъ́			Ď	0	450
PG (71)	7	6	9			5	0	26
TJK(72)	9	[	Υ.			r	0	70
LT (73)	9	∞	വ			ις	0	.92
	4	5	4			~	0	44.
	9	7	5			C)	0	70
PBR(76)	****	9	4		4		0	57
	** 9	k*	5			9	0	38
(16) (8)	Ĭ	S	**			2	0	41
TT (92)	0	0	0	本字字字	0	0	0	12
SON(95)	3	4	2		** ** **		0	25
1 -	4	9	2			** **	0	40
MRK(97)	0	0	O	0	0	0	***	ය
TOTAL	570	887	417	12	25	460	19	56,22

MULTI-EXCHANGE : CASE OF 2-OFFICES

			_	 		 ·		 					,		-	-			 	~~
( 0L )		9 PANGKALAN SUSU	19 PANGKALAN BRANDAN	18 P. SIANTAR RAMBUNG	118 P. SIANTAR CEN.	15 AEK NABARA	IS AEK KANOPAN	42 TANJUNG UBAN	42 TANJUNG BATU		133 BOGOR CIAWI	9 80008		7 BANJAR SARI	77 BANJAR		75 MAGELANG SELATAN	75 MAGELANG	334 BALIKPAPAN-SPG	334 BALIKPAPAN
00T-G011	(Erl)NO.0F CIRG	61	31	118	118	I	11	b	4.		133	109		77	7.		L	1	33	33
CALLING MULTI AREA OUT-GOING	TRFF (Erl)	10.905	10.905	100.274	100.274	7.896	7.896	30,490	30.490		114.901	91.921		62.337	62.337		60.600	60.600	296.834	296.834
CALLING	RATE(Erl)	0.048	0.018	090.0	090.0	0.048	0.048	0.048	0.048		0.060	0.048		0.048	0.048		0.048	0.048	0.048	0.048
		4060	370	14800	3000	514	470	4380	1210		64862	2990		4940	3190		3620	3930	13592	28760
WITEL, NO.	KAREA CODE) CAPACITY	(079)	(620)	(622)	(622)	(624)	(624)	(11 (779)	(622) 11		V (241)	V (241)		۷ (265)	V (265)		VI (293)	VI (293)	IX (542)	IX (542)
( FROM )	EXCHANGE NAME I	PANGKALAN BRANDAN	PANGKALAN SUSU	P. SIANTAR CEN.	P. SIANTAR RAMBUNG	AEK KANOPAN	AEK NABARA	TANJUNG BATU	TANJUNG UBAN	:	ROGOR	BOGOR CIAVI		BANJAR	BANJAR SARI		MAGELANG	MAGELANG SELATAN	BALIKPAPAN	BAL 1 KPAPAN - SPG

																	,	····	. ـــــ	<b>,</b> .		
		T. MO	4.53	18.82	0.00	0.00	0.00	00.0	0.00	00.0	0.00	0.00	19.61	62.69	0.00	0.00	0.00	0.00	17.46	236.57	1.63	361.37
		SUKA	18.55	77.09	0.00	00.0	0.00	0.00	00.0	00.0	00.0	0.00	37.86	00.0	62.70	00.0	0.00	0.00	33.22	628.11	0.00	857.53
		SIPA	2.62	10.89	0.00	0.00	00.0	0.00	0.00	0.00	0.00	0.00	00.0	37.86	19.61	0.00	0.00	0.00	00.0	113.77	12.11	196.86
		PULA	9.99	41.51	00.0	0.00	0.00	00.0	0.00	0.00	00.0	0.00	0.00	0.00	0.00	34.91	0.00	72.09	26.32	323.60	0.00	508.42
		PADA	0.00	00.0	14.38	20.90	20.90	40.02	32.40	00.0	0.00	0.00	00 0	00.0	0.00	0.00	86.23	0.00	00 0	0.00	678.81	893.73
		CINT	0.00	00.0	12.63	18.35	18.35	35.14	28.53	0.00	0.00	0.00	00.0	0.00	0.00	0.00	0.00	00.0	00 0	0.00	666.62	779.62
M.YAMIN	BALAIKOTA	BALA E	15.59	64.81	42.01	61.05	61.05	116.89	00.0	28.54	32.50	00.0	00.0	0.00	0.00	0.00	17.70	00.0	00 0	124 50	0.00	564.64
TOM I	TDM 11	BALA D	19.21	79.83	51.74	75.19	75.19	00.0	116.89	35.15	40.02	00.0	0.00	0.00	00.0	00:0	21.80	00.0	0.00	153.33	00-0	668.35
ţ	-	BALA C	10.03	41.69	27.02	39.27	0.00	75.13	61.05	18.30	20.90	00.00	00.0	0.00	0.00	00.0	11.38	0.00	00.0	80.08	0.00	384.97
_		BALA B	10.03	41.63	27.02	00.0	30.27	75.19	61.05	18.36	20.90	0.00	0.00	0.00	0.00	0.00	11.38	0.00	0.00	80.08	0.00	384.97
NX (Ert.		BALA A	6.90	28.69	0.00	27.02	27.02	51.74	42.01	12.63	14.38	0.00	0.00	0.00	0.00	0.00	7.83	0.00	0.00	55.10	0.00	273.32
RAFFIC MATRIX (Eri		M.YA B	106.14	0.00	28.68	41.69	09.11	70.82	64.81	0.00	0.00	41.52	10.90	77.10	18.82	21.80	0.00	78.56	0.00	0.00	180.46	800.93
<b> </b>		M.YA A	0.00	106.14	06.30	10.03	10.03	19.20	15.59	00.0	00.00	9.38	2.62	18.55	4.53	5.24	0.00	18.90	00.0	00.0	45.58	273.30
: MEDAN		NAME ABBREVI	M.YA A	M.YA B	BALA A	BALA B	BALA C	BALA D	BALA E	CINT	PADA	PULA	SIPA	SUKA	T.1. NO	T.I.MU.	TUNT	DENA	BELA	TOM I	TDM II	TOTAL.
I EXCHANGE : NEDAN		HANCE NAME	A N N	MINB	IKOTA A	IKOTA B	IKOTA C	KOTA D	IKOTA E	ADAMAI	NG BULAH	U BRAYAN	ANG LIMUN	RAMA	ORAVA	IUL 1 A	UNGAN		<b>UAN</b>	N-TANDEN	IN-TANDEN I	

				-																	
TOTAL	273.31	800.95	273.30	384.95	384.95	868 28	564.58	779.67	803.75	508.46	196.88	99 698	361.30	357.72	548.16	901.76	352.43	3503.87	3197.31	15821:4	-
TOM 11	45.58	189.44	00.0	0.00	0.00	00.0	0 0	666.63	678.82	0.00	0.00	0.00	0.00	00 0	363.37	00.0	123.56	813.60	00 0	2881.00	
TOM	0.00	0.00	55.09	80.07	80.07	153.30	124.47	0.00	00.0	323.62	125.89	628.13	238.27	223.25	0.00	625.94	24.46	0.00	1087.65	3820.21	
BELA	0.00	0.00	00.0	0.00	00:0	00.0	00.0	0.00	00.0	26.32	0.00	45.33	17.46	21.83	0.00	55.58	0.00	74.46	123.56	364.54	
DENA	18.90	78.55	00.0	0.00	00.0	00.0	00.0	0.00	0.00	72.10	0.00	0.00	0.00	50.09	0.00	0.00	55.58	625.91	00.0	901.73	
TUNT	0.00	0.00	7.83	11.38	11.38	21.79	17.69	0.00	86.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.0	0.00	391.83	548.13	-
II M	5.24	21.80	0.00	0.00	00.0	0.00	0.00	0.00	0.00	34.91	0.00	0.00	0.00	0.00	28.47	50.69	21.83	194.76	00 0	357.70	
EXCHG-NAME T.	N YA A	N V B	BALA A	84LA B	BALA C	BALA D	BALA E	CINT	PADA	PULA	SIPA	SUKA	17 NO	J. 110	TUNT	DENA	BELA	- KOL	TON 1	TOTAL	

		T3.M0		29	0	c	0	0	0	0	0	0	30	28	0	0	0	0	7.7	259	13	441
		SUKA	28	93	C	0	0	0	0	0	0	0	20	0	182	0	0	0	59	656	0	964
		SIPA	8	19	0	0	С	0	0	0	0	0	0	20	30	0	0	0	0	132	2.1	260
		PULA	81	55	0	0	0	0	0	0	0	0	0	0	0	47	0	88	37	348	0	593
		PADA	0	0	23	31	31	53	44	0	c	С	0	0	0	0	103	0	0	0	202	992
		CINT	0	0	21	28	28	47	0,0	С	0	0	0	0	0	0	0	0	0	0	605	829
M.YAMIN	BALAIKOTA	BALA E	22	08	55	92	92	135	0	010	44	O	0	0	0	0	27	0	0	143	0	701
TOM I	DM 1-1	BALA D	29	96	99	16	9.1	0	135	47	53	0	0	0	0	0	32	0	0	173	0	813
<b>!</b>	-	BALA C	87	55	38	52	0	91	92	28	3.	0	0	0	0	0	20	0	0	96	0	202
(NDEM)		BALA B	-81	55	38	0	52	16	92	28	31	0	0	0	0	С	20	0	0	96	0	505
CIRCUIT MATRIX (2-TANDEM)		BALA A	14	40	Ö	38	38	99	55	21	23	0	0	0	0	Ó	15	0	0	69	0	379
DIT MATE		M.YA B	124	0	40	55	55	96	08	0	0	55	13	93	29	32	0	95	0	0	211	984
CIR(		M.YA.A	С	124	14	8.	18	29	25	0	0	81	∞	28	=	13	0	29	0	0	59	393
: NEDAN		ABBREVI	A.YA.A	A YA B	BALA A	BALA B	BALA C	8ALA D	BALA E	CINTA	PADAN	PULAU	SIPAN	SUKA	T J . NO	7 . MU	TUNTO	DENAI	BELAW	TOM	IT DA	TOTAL
ILTI EXCHANGE :	HTEL:1)	XCHANGE NAME ABBREV	YAMIN A	YAMIN B	LAIKOTA A	LAIKOTA 8	LAIKOTA C	LAIKOTA D	LAIKOTA E	NTADANAI	ADANG BULAH	LAU BRAYAN	MPANG LINUN	KA RAMA!	. MORAWA	. MUL IA	NTUNGAN	NAI	LAWAN	DAN-TANDEN I		

			,	~~~	~~~					_	_	,		_		_				_
TOTAL	393	984	379	505	505	813	701	850	392	593	252	964	431	433	645	1001	452	5134	4528	20564
TDN 11	59	211	0	0	0	0	0	695	707	0	0	0	0	0	388	0	142	2202	0	404
TOM	0	0	89	96	96	173	143	0	0	348	145	656	261	245	0	654	00	O	2264	5240
BELA	0	0	0	0	0	0	0	0	0	37	0	59	22	32	0	102	0	00	142	452
DENA	29	95	0	0	Ö	0	0	0	0	88	0	0	0	65	0	0	70	654	0	1001
TUNT	o	0	15	20	20	32	27	0	103	0	o	0	0	0	0	c	С	0	417	634
TJ.MU	13	32	0	0	0	0	0	0	0	47	0	0	0	0	40	65	32	216	0	444
EXCHG-NAME	A.YA.A	A.YA B	BALA A	BALA B	BALA C	BALA D	BALA E	CINTA	PADAN	PULAU	SIPAN	SUKA	J. MO	T.J.MU	TUNIT	DENAI -	BELAW	I KOTI	II KOL	TÜTAL

	TOTAL		22		82	630.34
	LAMT	10.02	98.48	72.69	0.00	181.19
a contract of	DARU	3.99	39.18	0.00	72.67	115.84
	CENT B	80.82		39.18	98.44	228.44
	CENT A	00.0	90.86	3.99	10.02	104.87
	ABBREVI	CENT A	CENT B	DARU	LAMT	TOTAL.
	NAME					
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	EXCHANGE	CENTRUM A	CENTRUM B	DARUSALAM	LAMTEUMEN	

IULTI - EXCHANGE	ANGE	: BANDA ACEH	ACEII	- CIRCUIT MATRIX (NO TANDEM)	MATRIX	(NO TAN	DEM)
WITEL: 1)							
EXCILANCE	NAME	NAME ABBREV!	CENT A CENT B		DARU	LAMT	TOTAL
ENTRUM A		CENT A	0	108	10	18	
ENTRUM B		CENT B	108	0	52	116	276
ARUSALAM		DARU	10	52	0	88	150
ANTEUMEN		LAMT	18	116	88	0	222
		TOTAL	136	276	150	222	784

MULTI-EXCHANGE : PAKANBARU ---- TRAFFIC MATRIX (E-1) (WITEL: 11)

TOTAL	230.09	22.80   106.74	164.15	500.98
RUMB	144.51	22.80	0.00	108.33 167.31
AREN	85.58	0.00	22.75	108.33
CENT	00.0	83.94	141.40	225.34
ABBREVI	CENT	AREN	RUMB	TOTAL
NAME				
EXCHANGE NAME	CENTRUM	ARENGKA	RUMBAI	

MULTI-EXCHANGE	: PAKANBAKU	AKU	CIRCULE	MATRIX	CIRCULT NATRIX (NU TANDEM)	Ξ,
(VITEL:11)			•			έ,
EXCHANGE NAME ABBREVI	ABBREVI	CENT	AREN	RUMB	TOTAL	
CENTRUM	CENT	0	102	164	266	
ARENGKA	AREN	001	0	33	133	
RUMBA	RUNB	161	33	0	194	
	TOTAL	197	135	197	593	

MULTI-EXCHANGE : PONTIANAK ---- TRAFFIC MATRIX (Erl)

EXCIIANGE NAME A	: ABBREV!	PONT	PONT 11	PONT K	TOTAL
PONT LANAK 1	PONT	0.00	72.49	42.05	114.54
PONTIANAK 11	PONT !!	72.49	00.0	2.63	75.12
PONTIANAK K	PONT K	42.07	2.61	00.0	44.68
	TOTAL	114.56	75.10	44.68	234.34

MULTI-EXCHANGE : PONTIANAK ---- CIRCUIT MATRIX (NO TANDEM)

LYC BARCH	NAME	NAME ABBAREY		255	Z CNO	1 N N N
PONTIANAK		PONT !	0	88	55	143
PONTIANAK	_	PONT !!	88	0	8	96
PONTIANAK	×	PONT K	55	8	0	63
		TOTAL	143	96	63	302

MULTI-EXCHANGE : PADANG ---- TRAFFIC MATRIX (Erl)

EXCIIANCE NAME ABBREVI

MULTI-EXCHANCE : PADANG ---- CIRCUIT MATRIX (NO TANDEM)

					:
	TOTAL	453	455	177	1085
	UTRA	88	88	0	177
	BARA	364	O	88	452
	CENT	0	367	-89	456
	NAME ABBREVI	CENT	BARA	UTRA	TOTAL
7				ANG	
VIII	EXCHANGE	ENTRUM	ARAT	TRA KARANG	

MULTI-EXCHANGE : BATAN ---- TRAFFIC MATRIX (Erl)

	TOTAL.	554.88	47.41	445.52	31.81	273.63	40.59	233.05	439.68	180.95	2308.42
	TAN	62.25	3.92	35,10	1.37	25.99	3.98	21.81	26.25	0.00	180.97
	BARA	187.83	13.97	128.61	3.42	64.84		63.46	00.0	28.25	499.68
	SEKU	55.71	4.24	47.57	1.82	34.59	4.75	0.00	63.46	21.80	233.94
	SACU	7.23	0.55	6.83	0:30	5.65	0.00	4.75	11.30	3.98	40.59
	KUNI B	68.96	5.18	50.08	18.35	00.0	5.65	34.59	64.84	25.98	273.63
	KUNI A	3.63	0.27	2.64	0.00	18:35	0.30	1.82	3.42	1.37	31.80
	CENT	161.81	12.58	00.0	2.64	50.08	6.83	47.57	128.61	35.39	145.51
,	BUKI	7.46	00.0	12.35	0.27	5.08	0.54	4.16	13.71	3.85	47.42
	BATU	00.0	6.70	162.04	3.64	69.05	7.24	55.79	188.00	62.33	554.88
	ABBREVI	BATU	BUKI	CENT	KUNI A	KUNI B	SAGU	SEKU	BARA	TANJ	TOTAL
(VITEL: 11)	EXCIIANGE NAME	BATU AMPAR	BUKIT DANGAS	CENTRUM	MUKA KUNING A	MUKA KUNING B	SAGULUNG	SEKUPANG	BARAT/SKH	TANJUNG UNCANG	

MULTI-EXCHANGE : BATAM ---- CIRCUIT NATRIX (NO TANDEM) (WITEL:11)

	_		_	_		····				<del></del>
TOTAL	900	97	5/15	72	361				257	2998
TANI	77	10	48	B	35	01	32	37	0	255
BARA	208	23	147	6	80	20	78	0	37	603
SEKU	10	01	63	8	47	11	0	78	32	315
SAGU	14	4	14	က	12.	0	11	20		88
KUN1 B	84	1.7	. 64	28	0	12	Z b.	80	37	364
~	တ	က	8	0	28	3	9	ტ	9	7.2
KUNI					2					7
CENT	182	21	0	8	64	14	. 61	147	48	545
BUKI	5	0	21	3	11.	V	10	23	10	26
BATU	0	14	182	O	84	<b>\$</b> 1	70	209	77	629
E ABBREVI	BATU	BUKI	CENT	KUNIA	KUNI B	SAGU	SEKU	8ARA	TAN.3	TOTAL
EXCIIANGE NAME	BATU AMPAR	BUKIT DANGAS	CENTRUM	MUKA KUNING A	MUKA KUNING B	SAGULUNG	SEKUPANG	BARAT/SKN	TAN JUNG UNCANG	

MULTI EXCHANGE: PALEMBANG ---- TRAFFIC MATRIX (Gr1)

·									,	
1	263.29	469.10	409.80	204.05	236.47	442.79	243.36	481.88	423.02	3173.76
ALE-TOM	16.77	47.11	41.60	49.16	53.13	79.57	53.23	82.45	00.0	423.02
SEBE	26.63	65.96	52.37	42.78	48.52	111.63	51.54	00.0	82.45	481.88
TALA	12.89	20.88	16.17	15.31	21.93	51.41	0.00	51.54	53.23	243.36
SUNG	19.07	48.58	38.05	40.04	54.44	0.00	51.41	111.63	79.57	442.79
KENT	12.48	18.17	14.34	13.46	00.0	54.44	21.93	48.52	53.13	236.47
BUK!	12.75	17.17	13.38	0.00	13.46	40.04	15.31	42.78	49.16	204.05
CENT C	72.68	161.21	00.0			38.05	16	52.37	41.60	409.80
CENT B	90.05	0.00	161.21	17.17	18.17	48.58	20.88	65.96	47.11	469.10
CENT A CENT	0.00	90.02	72.68	12.75	12.48	19.07	12.89	26.63	•	263.29
ABBREVI	CENT A	CENT B	CENT C	dBUK i	KENT	SUNG	TALA	SEBE	PALE-TOM	TOTAL
EXCHANGE NAME	CENTRUM A	CENTRUM B	CENTRUM C	BUKIT SECUNTANO	KENTEN UJUNG	SUNGA! BUAH	TALANG KELAPA	SEBERANG	PALEMBAN-TANDER	

34 74 74 115 115 115 115 115 SEBERANG CENTRUM-TOM

MULTI-EXCHANGE : JAMBI ---- TRAFFIC NATRIX (ErI)

				- 3	
TOTAL	296.55	271.10	125.16	202.20	895.01
TELA	74.75	56.89	70.56	0.00	202.20
KOTA	31.01	23.60	0.00	70.56	125.17
CENT B	190.79	00.0	23.61	56.92	271.32
CENT A	0.00	190.61	30.99	74.72	296.32
NAME ABBREVI	CENT A	CENT B	KOTA	TEI.A	TOTAL
3	CENTRUM A	CENTRUM B	KOTABARU	TELANA I PURA	

MULTI-EXCHANGE : JAMBI ---- CIRCUIT MATRIX (NO TANDEM) (WITEL: 1111)

EXCHANGE NAME	ABBREVI	CENT A	CENT B	KOTA	TELA	TOTAL	
CENTRUM A	CENT A	0	212	43	91	346	:
	CENT B	212	0	34	71	317	
KOTABARU	KOTA	43	34	0	98		
TELANATPURA	TELA	91	11.	98	0	248	
	TOTAL	346	317	163	248	1074	• •

MULTI-EXCHANGE : BENGKULU ---- TRAFFIC NATRIX (Eri) (WITEL: 111)

EXCHANGE NAME	ABBREVI	CENT A	CENT B	PULA	PAGA	TOTAL
CENTRUM A	CENT A	0.00	57.39		1.73	60.79
CENTRUM B	CENT B	59.32	F I	95.89	99.25	254.46
PULAU BEY	PULA	1.49			35.24	134.06
	PAGA	1.69	93.82	38.55	0.00	0.00 134.06
	TOTAL	62.50		136.11	136.22	583.37

MULTI-EXCHANGE : BENGKULU ---- CIRCUIT MATRIX (NO TANDEM)

				1		
EXCHANGE NAME ABBREVI	۲	ENT A	CENT A CENT B	٠.	PULA	TOTAL
CENT A	_	0	72	9		84
CENT B		14	0	113	117	
PUI.A		9	115	0	48	169
PAGA	:	9	111	51	0	168
TOTAL	_	88	298	170	171	725

MULTI-EXCHANGE : TJ. KARANG ---- TRAFFIC MATRIX (Eri) (WITEL:111)

,				11	•		
TOTAL	148.95	317.08	307.50	217.05	175.90	513.98	1680.46
TELU		124.58	1	122.26	77.92	0.00	513.93
SRIB	6.84	24.44	37.53		0.00	77.92	175.90
PANJ	6.34	22.66	36.62	00 0	29.17	122.27	217.06
KEDA	17.27	61.75	0.00	36.62	37.53	154.35	307.52
CENT B	83.66	00.0	61.75	22.86	24.44	124.59	317.10
CENT A	00.0	83.65	17.27	be:9	6.84	34.85	148.95
MBBREVI	CENT A	CENT B	KEDA	PANJ	SRIB	TELU	TOTAL
EXCHANGE NAME		- B	KEDATON	PANJANG	SRIBAYONO	TELUK BETUNG	

 MULTI-EXCHANGE: TJ. KARANG ---- CIRCUIT MATRIX (NO TANDEM)

 CWITEL: III)
 CENTANGE NAME ABBREVI CENT A CENT B KEDA
 KEDA
 PANJ
 SRIB
 TELU
 TOTAL

 CENTRUM A CENT B CENT B CENT B CENTRUM B CENT B 100
 0
 77
 33
 35
 143
 31

 CENTRUM B CENT B CENT B 100
 0
 77
 33
 35
 143
 31

 CENTRUM B CENT B 100
 0
 77
 33
 35
 143
 31

 PANJANG PANJ 13
 13
 33
 49
 0
 41
 141
 2

 SRIBAWONO SRIB
 14
 35
 50
 41
 94
 50

 TELUK BETUNG TELU
 47
 143
 174
 141
 94
 6
 50

MULTI EXCHANGE: BANDUNG ---- TRAFFIC MATRIX (E-1)

 	35	2	13	5	ģ	æ	=	~	2	2	=	0	17.	Ξ	2	-	15,	12	13.	:2	-	c	62	305.	
12.40	60.55	37.13	23.01	30.66	36.32	12.10	23.55	5.90	29.47	30.66	0.00	11.05	30.66	24.74	30.44	30.68	27.56	18.79	21.56	17.64	2.24	0.40	93.81	595.14	
21.14	91.10	77.63	47.65	63.20	74.68	25.34	48.11	11.53	60.78	0.00	31.63	18.5	63.90	51.85	62.76	63.90	56.91	39.05	20 14	36.13	4.38	0.78	131.66	1126.69	
20.13	86.24	73.67	45.54	60.18	70.76			0.34	0.00	60.85	29.82	17.56	60.85	10.65	59.05	60.85	53.98	36.50	41.34	34.23	4.15	0.74	126.28	1072.85	
4.05	15.15	12.71	9.25	12.14	12.00	4.7	9.13	0.00	11.48	12.14	6.02	3.61	12.14	97.6	11.86	12.14	10.78	7.32	8.31	6.77	0.73	0.13	6.08	198.40	
15.73	68 03	58.29	35.35	16.96	55.55	19.61	0.0	8.79	15.51	47.67	24.00	13.91	17.67	38.67	46.65	17 67	42.62	28.96	32.86	26.93	3.34	0.59	118.23	872.99	
9.77	34.41	28.86	17.47	23.23	27.85	0.00	18.05	4.65	22.85	23.92	12.64	8.71	23.92	19.13	23.07	23.92	21.08	14.32	16.24	13.31	1.76	0.31	82.65	472.11	
24.73	106.44	90.96	83.88	83.90	0.00	29.73	56.46	13.30	71,16	75.14	37.10	2 .38	75.14	60.40	73.24	75.14	88.42	45.57	51.53	41.86	5.05	0.83	117.11	1286.53	
21.14	91.10	77.63	55.35	0.00	84.74	25,34	18.11	11.53	60.78	63,90	31.63	18.51	63.90	51.85	62.76	63.90	56.93	39.05	14.07	36,13	4.38	0.78	113.19	1126.68	
15.82	68.99	59,22	00.0	56.15	65.18	19.12	36.67	8.90	46.37	48.54	24.13	13.99	48.54	38.83	47.52	48.54	43.46	20.70	33.63	27.64	3.38	09.0	98.56	883.76	
20.00	122.26	0.00	58.06	76.64	90.17	30.74	28		. 1	78.03	38.79	22.27	78.03	62.44	76.11	78.03	69.20	46.81	48.59	48.50	5.24	0.93	123.94	1329.34	
33.28	0.00	120.86	67.51	89.00	104.60	38.74	67.30	12.55	84.85	89.76	41.58	25.01	89.76	72.07	87.75	89.76	79.83	54.29	61.92	50.31	6.03	1.06	133.51	1505.83	
0.00	35,52	30.60	14.72	19.53	23.27		15.3!	7.0	19.21	20.22	12.53	7.51	20.22	16.30	19.39	20.22	18.16	12.38	13.58	12.41	1.52	0.27	90.19	408.38	
BAKA A	BARA B	BARA C	CENT A	CENT B	CENT C	C1.1A	DAGE	GEGE A	GEGE 3	K020	V.2.1	PANE	TEGA A	TECA B	TINU A	TIMU B	TURA	กาเม	ሀፒፉጽ	CINA	LENB	DAYE	BAND-TRM	TOTAL	
¥	В	ARAT C	ENTRUM A	ENTRIM B	U E	JAURA		KALONG A	KALONG B		EUVI CA JAH	ANEUGPEUK	LEGA A	LEGA 8	INUR A	NUR B	URANGGA	UNGBERING	TARA	11411	EMBANG	AYEUH KOLOK	ANDUNG - TANDEM		
	BARA A 0.00 33.28 20.00 15.82 21.14 24.73 9.77 15.73 4.05 20.13 21.14	848A A 0.00 33.28 20.00 15.82 21.14 24.73 9.77 5.73 4.05 20.13 21.14 12.40 84.83 35.52 0.00 122.26 08.09 91.10 106.44 34.41 68.03 15.15 86.24 91.10 44.09	RAKA A   0,00   33,28   20,00   15,82   21,14   24,73   9,77   15,73   4,05   20,13   21,14   12,40   18AKA B   35,52   0,00   122,26   08,09   91,10   106,44   34,41   68,03   15,15   86,24   91,10   44,09   18,43   18,	BARA B         0.00         33.28         20.00         15.82         21.14         24.73         9.77         15.73         4.05         20.13         21.14         12.40           BARA B         35.52         0.00         122.26         6.82         91.10         106.44         34.41         68.03         15.15         86.24         91.10         44.09           BARA C         30.60         120.28         0.20         59.22         77.63         90.96         28.86         58.29         12.17         73.36         77.63         39.10         44.09           CENT A         14.72         67.51         58.06         0.00         55.35         63.88         17.47         73.55         47.65         43.20	BARA B         0.00         33.28         20.00         15.82         21.14         24.73         9.77         15.77         4.05         20.13         21.14         12.40           BARA B         35.52         0.00         122.26         08.09         91.10         106.44         34.41         68.03         15.15         86.24         91.10         44.09         2           CENT A         14.72         67.51         58.26         77.63         90.96         58.28         12.86         58.23         12.71         77.53         97.73         77.63         37.33         77.63         37.43         28.26         12.14         77.63         37.43         28.26         12.14         77.63         37.43         28.26         23.24         37.43         28.26         23.24         37.43         28.26         23.24         37.43         28.26         23.24         37.24         37.43         37.43         48.36         12.14         60.16         63.20         37.23         46.36         12.14         60.16         63.20         53.66         1	BARA B         0.00         33.28         20.00         15.82         21.14         24.73         9.77         15.73         4.05         20.73         21.14         12.40           BARA B         35.52         0.00         122.26         68.09         91.10         106.44         '34.41         68.03         15.15         86.24         91.10         44.09         7           BARA C         30.60         120.26         68.22         77.63         90.36         28.86         58.29         12.17         73.57         77.63         37.43           CENT A         14.72         58.06         0.00         55.35         50.38         17.47         35.35         9.25         47.65         23.01           CENT B         19.53         89.06         76.64         56.15         0.00         83.90         70.66         36.25         12.14         60.16         56.32         36.32           CENT C         23.27         104.60         90.17         65.16         84.74         0.00         27.85         55.55         12.00         70.76         74.68         36.32	BARA B         0.00         35.28         20.00         15.82         21.14         24.73         9.77         15.73         4.05         20.13         21.14         12.40           BARA B         35.52         0.00         122.26         68.99         91.10         106.44         34.41         68.03         15.15         86.24         91.10         44.09         2           CENT A         14.72         66.12         15.22         66.24         91.10         10.64         34.41         68.03         15.15         86.24         91.10         44.09         2           CENT A         14.72         67.51         58.26         92.88         17.47         35.35         92.26         47.65         37.43         2           CENT A         14.72         67.51         58.36         83.89         17.47         35.35         92.26         47.65         23.01         1           CENT C         23.27         10.60         99.17         65.46         84.74         0.00         27.85         55.55         12.14         60.76         14.71         24.23         25.34         12.10	ARRA 6   0.00   33.28   20.00   15.82   21.14   24.73   9.77   15.73   4.05   20.13   21.14   12.40   24.05   20.13   21.14   12.40   24.05   26.05   25.25   0.00   122.26   0.05   29.27   27.63   20.86   28.29   27.15   86.24   31.10   44.09   24.05   20.05	HARA S	HARA S	HARA S	MARA 6   20   23.28   20   00   15.82   21.14   24.73   9.77   15.73   4.05   20.13   21.14   12.40   24.70   24.73   24.74   15.73   4.05   20.13   21.14   12.40   24.70   24.74   24.74   25.74   25.75   26.75   26.74   24.74   25.75   26.74   25.75   26.74   25.75   26.74   25.75   26.74   25.75   26.75	HARA S	HARA 6	HARA S	HARA S	HARA S	HARA 6	HARA 6	HARA   2 0 0 0 37.28   29.00   15.82   21.14   24.73   9.77   15.73   4.05   20.13   21.14   12.70     HARA   2 0 0 0 37.28   29.00   12.26   0.89   91.10   0.644   34.41   0.86   0.15.15   86.24   91.10   47.05     LENT A	HARA A				

		_	<b></b>										<b>,</b>			·							11		_
TOTAL	-393.96	1555.93	1356.08	875.79	1133.62	1308.51	457.01	864.49	189.30	11075.73	1133.63	579.97	351.80	1133.64	922.13	1 08 81	1133.64	1013.12	700.55	786,15	654.51	72.36	12.87	2200.09	21013.8
BANS-TOP	38.71	167 07	156.43	111.36	139.25	152.02	47.21	105.77	9.88	133.45	138.76	68.13	43.54	136.05	108.65	131.97	135.48	126.44	83.04	94.14	72.71	0.00	0.00	0.0	2200.12
DAYE	0.27	1.16	00.	0.63	0.82	0.96	0.32	0.62	0.13	0.78	0.82	0.43	0.24	0.83	99.0	0.81	0.82	0.73	0.50	0.56	0.46	0.05	0.00	0.00	13.57
8H3.1	1.55	6.52	5.62	3.53	1.64	5.4	1.80	3.48	0 74	4 39	4.64	2.30	1.38	4.64	3.73	4.53	1.64	4.12	2.80	3.18	2.59	0.00	0.05	0.00	76.28
CIMA	3.89	49.84	42.95	25.89	34.51		13.25	26.13	0.00	33.27	35.21	13.21	12.38	35.21	28.35	34 29	35.21	31.29	21.45	24.34	0.00	2.51	0.44	104.64	664.05
UTAR	14.07	62.15	52.67	32.39	43.01	50.69	16.72	32.90	8.04	41.61	43.70	21.46	12.32	43.70	34.97	42.71	43,70	38.80	26.22	0.00	24.27	3.05	0.54	112.48	802.17
NOCO	12.29	54.50	10.91	28.54	37.40	44.11	14.81	25.06	7.12	36.11	33.10	18.74	13.35	38.10	30 38	37.14	38 10	34.06	00.0	26.27	21.42	2.70	0.48	105.24	714.03
TURA	18.54	81.28	68.93	42.69	56.34	66.07	22.04	43.14	10:30	54.04	57.03	27.96	16.02	57.03	45.46	55.26	57.03	0.00	34.48	39.27	32.28	3.91	0.69	124.41	1014.20
TIMU B	21.14	91.10	77 63	47.65	63.20	74.68	24.82	48.11	11.53	80.78	63.90	31.63	18.51	63.90	51.85	71.00	00.0	.56:91	39.05	44.07	36.13	4.38	0.78	123.94	1126.69
TINU A	20.93	89.12	75.73	48.65	62.10	72.73	24.04	47.11	11.27	59.60	62,79	30.77	17.78	62.73	50.17	00:0	71.10	55.85	38.12	43.10	35.24	4.28	0.76	121.52	1103.70
TEGA B	16.72	73.57	62.23	38.12	50.69	60.15	19.55	38.62	0.38	18.48	51.39	25.21	14.85	59.13	0.00	50.33	51.39	45.52	30.89	35.51	28.81	3.56	0.63	113.32	928.05
TEGA A I	21.14	31.10	77.63	47.65	63,20	74.68	24.82	48.11	11.53	60.78	63:30	31.63	18.51	00.0	58.43	62.76	63.90	56.91	39.05	44.07	36.13	4.38	0.78	125.60	1126.69
EXCHC-NAME	BARA A	BARA B	BARA C	CENT A	CENT B	CENT C	C1.1A	DAGO	GEGE A	GECE 8	KOPO	L.EUV	PANE	TEGA A	TEGA B	TIMU A	TIMU B	TURA	USUK	JTAR	CHIA	LEN8	DAYE	BAND-TOM	TOTAL.

.=;				. !					,					٠.									İ		
LEUV	7	3/	41	307	34	0)	15	17.	~	š	::	0	2	34	28	34	34		22	25	21	7	:*:	12%	718
KOPO	75	: 11	833	25	89	80	30	53	30	ö	Ö	æ	22	3	57	89	69	62	44	40	ď	10	ľ	133	1282
GLGE R	24	92	7.9	20	65	92	23	5	6	0	99	34	21	9!)	ទី	).S	99	. 59	41	10	33	2	4	170	1225
CECE A	0	61	9	17	17	15		-	0	02.	- 21	13	_ 	31	18	20	31	61	7	91	<u> </u> =	-	7	83	356
DYCO	C1	73	:3	£	15	93	2.3	0	91	50	52	28		52	43	S	52	47	33	37	31	G		159	1000
CIJA	20	38	32	20	97	<u></u>	0	21		52	. 27	91	9	12	22	26	27	24	12	<u>.</u>	9	9	3	1.3	583
CENT C	29	113	97	23	100	a	35	25	.72	77	80	42	25	81	99	79	81	72	51	57	47	Ξ	Ġ	102	10701
CENT B	25	- 07	83	2	0	<u>ē</u>	30	53	20	ນອ	G9	36	22	69	53	89	(:3	62	4.4	UV.	4	2		156	1 301
CENT A	G!	74	ν9	0	71	18	23	Ī	1.1	51	53	28	<u>-</u>	es S	43	52	53	48	34	38	33	c:	4	136	1001
BARA C	40	141	0	63	82	96	<u>چ</u>	25	33	7.0	8.4	44	26	8	89	83	8:4	75	52	53	0	1.7	vo	170	2.5
BARAB	45	c	GE I	2	35	Ξ	.5	7.	2	6	56	50	30	96	132	S	99	98	0.9	89	15	=	5.	183	1204
BARA A	0	80	인	12	22	28	30	20	0	22	23	21	15	23	C.	22	23	71	2	91	<u>ت</u>	2	es	833	53,5
A BBREVI	BARA A	BARA B	BARA C	CENTA	CENT 8	O 1830	¥	DAG	V 3535	CECE 8	KDPO	1.5.07	PANE	TEGS A	TES. 18	T NU A	:	TUKA	N III	UTAR	LIN.	L.EM8	DAYE	BAND-THE	TITAL
NUMBER NAME	184T A	IKAL B	AKAT C	ENTKIN A	ENTREM B	ENTRUM C	LAURA	(5)	TELKALONG A	ECELNALONG B	=	अस्ति,जा	(NEUGPEUK	GALLEGA A	GALLEGA B	LANCE A THE PARTY OF THE PARTY	ININ B	IRANGGA	TUNGSERUNG	18.1		ENBANI.	YEUR KOLOK	INDUNC-TANDEN	

TOTAL	534	1735	1527	1025	1297	1478	588	1004	345	1224	129	11.	176	1.793	1072	1267	1293	1158	833	920	787	187	82	3007	25100
BAND-TON	63	318	205	130	83	199	73	115	30	178	V8.	903	81)	æ	6113	176	180	169	118	131	106	C	0	0	7000
DAYE	3	5	LO.	-	4	រេ	3	4	2	4	Đ	.:	~	~	7	P	Ų	e.	ų.	7	4	2	0	0	83
SN37	9	13	12	6	Ξ	1.5	ပ	6 1	4	01	Ξ	2	9	Ξ	0	=	-	10	∞	6	8	0	7	0	195.
CIMA						15			•															140	7
UTAR	13	67	57	38	47	55	20	37	15	46	48	25	15	48	39	17	48	43	30	0	38	90	-	152	33.7
NOLO	15	53	20	32	=	8	82	33	14	40	42	22	22	42	34	1	42	38	0	စ္တ	25	8	-	142	8/12
TURA	22	87	77	47	5	F	26	8	8	83	62	C!	<u>c:</u>	62	20	3	2	0	33	41	37	0.	4	11.7	1161
TINU B	25	97	83	52	83	80	25	53	20	90	69	36	22.	69	57	8	0	62	44	GV	41	10	-	168	1221
TINU A	25	용	81	215	23	122	38	52	20	GD	89	32	7	35	55	0	87	10	13	48	40	0	47	159	1267
TECA B	20	22	67	42	55	65	23	13	12	53	56	29	i∞ I	74	0	SS	50	50	35	40	33	C	4	151	1.7501
TEGA TI	25	20	8	555	35	  -	is.	53	30	95	8	155	121	0	73	85	3	6.2		100	Ţ	0.	9	120	12007
EXCHG-NAND	BARA	BAKA B	BAKA C	CENT A	CENT IN I	CENT C	(113	DACIO	REGE A	GEGE B	1	LEUY	347	TECA A	TEGA B	TINU A	7.5	FUKA	- ME TE	IITAR	(41)	FMB	DAYE	SAND-TON	TOTAL TOTAL

MULTI EXCHANGE : SEMARANG ---- TRAFFIC MATRIX (Erl)

			Control of the last											
EXCHANGE NAME	ABBREVI	BANY	GENU A	GENU B	JOHA A	JOHA B	MANG	TUCU	M0,10	SIMP A.		SIMP C	SEMA-TOM	TOTAL
BANYUMANIK	BANY	0.00	00.00	10.77	19.86	22.88	16.04	27.11	66.45	32.55	30.88	30.88 30.31 10.38	10.38	267.23
GENUK A	GENU A	0.00	0.00	47.45		8.12	5.08	8.13	15.34	7.59	7.20	7.06	8.05	121.96
GENUK B	GENU B	10.77	47.45	00.0	12.62	12.76	9.27	12.77	29.42	11.87	13.14	12.89	10.49	183.45
JOHAR A	JOHA A	19.86	7.94	12.62		270.27	18.50	27.66	58.27	40.89	38.79	38.07	6.86	539.73
JOHAR B	JOIIA B	22.88	8.12	12.77	270.27	0.00		30.85	59.63	41.84	39.68	38.96		546.01
PIANGKANG	MANG	16.05	5.08	9.27		16.92	0.00	10.40	39.99	16.96	16.05	17.71	8.05	204.98
าบตก	Tucu	27.11	8.13	12.76	27.65	30.85		00.0	58.12	32.61	28.48	30.36	7.01	303.48
MO JOPABIT	MOJO	66.45	15.34	29.41		59.62		58.12	00.00		59.34	58.25	4.65	512.00-
SIMPANG A	SIMP A	32.55	7.58	11.86		41.83	16.96	32.60	62.54		278.07	272.94	4.04	801.85
SIMPANG B	SIMP B	30.88	7.19	13.13	38.78	39.68	16.05	28.49	59.33	278.07	00.0	258.92	4.43	774.95
SIMPANG C	SIMP C	30.31	7.06	12.89		38.95	17.71	30.35	58.24	272.94	258.92	00.0	0.00	765.43
SEMARANG-TANDEN	MSEMA-TON	10.38	8.05	10.49	ဖ	4.08	8.04	7.01	4.65	4.04	4.43	00.0	0.00	68.03
	TOTAL	267.24	121.94	183.42	539.69	545.96	204.96	303.49	511.98	801.92	774.99	765.47	68.04	5089.10

MULTI EXCHANGE : SEMARANG ---- CIRCUIT MATRIX (1-TANDEM) (WITEL:VI)

								,		,	·		
TOTAL.									940				6475
SEMA-TOM	23	18	26	21	16	23	22	18	18	18	0	0	201
SIMP C	42 23	14	22	21	52	27	42	73	296	282	0	0	901
SIMP B	43	14	22	51	52	20	34	74	301	0	282	18	911
SIMP A									0		1	5.7	
M0.10	82	19	35	73	74	53	73	0	11	74	73	18	651
าบดบ	38	9	91	33	43	53	0	73	45	34	42	22	415
MANG	20	11	17.	28	21	0	53	53	21	20	27	23	294
JOHA B	33	91	91	293	0	21	43	14	25	52	52	91	671
JOHA A	24	15	16	0	293	28	33	73	54	51	51	21	629
CENU B	19	19	0	91	16	17	16	35	15	22	22	26	265
GENU A	0	0	19	15	91	11	16	19	15	14	14	18	661
BANY	0	0	19	24	33	20	38	82	45	43	42	23	369
ABBREVI	BANY	GENU A	GENU B	JOHA A	JOHA B	MANG	TUGU	0101	SIMP A	SIMP B	SIMP C	SEMA-TOM	TOTAL
EXCHANGE NAME ABBREVI	BANYUMANIK	GENUK A	GENUK B	JOHAR A	JOHAR B	MANGKANG	TUGU	MOJOPAHIT	SIMPANG A	SIMPANG B	SIMPANG C	SEMARANG-TANDEM	

NULTI-EXCHANGE: SOLO ---- TRAFFIC MATRIX (Erl) (WITEL:VI)

MULTI-EXCUANGE : SOLO ---- CIRCUIT MATRIX (NO TANDEM) (VITEL:VI)

TOTAL	120			356	510	1476
S01.0 11		26	127	189	0	206
ပ္		89	88	0	190	357
18 SOLO 1C SOLO				·		
2	တ	47	0	88	128	7.5
1A  S0L0					I	~
¥	<i>-</i> -	0	47	89	38	20
SOLO						2
BARU	0	7	හ	=	94	121
NAME ABBREVI	BARU	)S0L0 1A	S01.0 18	SOLO 1C(GLADAK)SOLO 1C	)S0L0	TOTAL.
EXCIIANGE NAME	BARU	1A(GLADAK	IB(GLADAK	IC(GLADAK	11(KERTEN	
EXCII	2010	201.0	201.0	2010	2010	

MULTI-EXCHANGE: YOGYAKARTA ---- TRAFFIC MATRIX (Erl)

_	_	<u>.</u>		
130.48	191.99	698.24	283,56	1304
	6.16	73.21	00.0	
79.34	183.			465.92
21.81	0.00	09		678.18
00.0	2.05	24.42	25.00	51.47
KENT	KOTA A	KOTA B	PUGE	TOTAL
	₹	<u>د</u>		
KENTUNGAN	KOTA BARU	SARU	PUCERAN	
	IGAN KENT 0.00 21.81 79.34 29.33 130	KENT	KENT         0.00         21.81         79.34         29.33         130           A         KOTA         2.05         0.00         183.78         6.16         191           3         KOTA         8         24.42         600.61         0.00         73.21         698	KENT         0.00         21.81         79.34           A         KOTA         2.05         0.00         183.78           3         KOTA         24.42         600.61         0.00           PUGE         25.00         55.76         202.80

MULTI-EXCHANGE: YOGYAKARTA ---- CIRCUIT MATRIX (NO TANDEM)

(11.121.14)							
EXCHANGE	NAME	ABBREVI	KENT	KOTA A	KOTA B	PUGE	TOTAL
KENTUNGAN		KENT	0	32	95	41	168
KOTA BARU	   	KOTA A	2	0	202	13	225
KOTA BARU B		KOTA B	35	628	0	89	752
PUCERAN		PUCE	36	70	224	0	330
		TOTA	78	730	224	143	1475

	KEBA B	00.0	0.00	36.53	27.82	0.00	0.00	0.00	0.00	35.41	109.10	0.00	69.74	0.00	45.71	00.0	26.17	44.80	44.80	58.93	10.91	28.59	0.00	22.27	35.67	23.72	00.0	0.00	0.00	00.0	0.00	00.0	273.07	00:0		1	896.57
	KEBA A	C	0.00	14.45	11.01	00.0	0.00	0.0	0.00	14.01	43.16	0.00				-0.01	-	17.73	17.73	23.32	4.32	11.31	0.00	8.8	14.11	6.39	0.00	0.00	0.00	0.00	0.00	00.0	104.89	0.00	1.32		393.74
	KARA	0	2.25	00.0	0.00	0.00	3.30	0.00	11.92	0.00	00.0	0.00	0.00	0.00	00.0	0.00	00.0	0.00	0.00	0.00	00.0	0.00	0.00	0.00	13.82	0.00	0.00	0.00	12.10	0.00	00.0	0.00	0.00	0.00	226.15	0.00	269.54
ES	KAPA B	0.00	0.00	51.85	39.48	0.00	00.0	0.00	0.00	74.67	00.0	00.0	43.17	109.14	63.87	0.00	34.25	58.64	58.64	0.00	00.0	00.0	0.00	0.00	0.00	27.10	0.00	0.00	9.32	0.00	00.0	00.0	430.96	00.0	56.58	0.00	1057.67
TANDES	KAPA A	0.00	0.00	16.83	12.82	00.0	0.00	0.00	0.00	0.00	74.67	00.0	14.01		20.73	0.00	11.12	19.03	19.03	0.00	00.0	0.00	0.00	0.00	0.00	8.80	0.00	0.00	00.0	0.00	0.00	00.0	139.89	0.00		8	393.74
TOM HILL	KAND 8	49.76	0.00	0.00	00.0	00.0	14.51	8.15	0.00	0.00	00.0	11.90	00 0	00 0	00.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	31.29	50.13	0.00	0.00	0.00	10.05	0.00	0.00	00.0	0.00	29.88	302.09	89.10	596.86
N. OSO	KAND A	2.70	0.00	00.0	00.0	00.0	0.79	0.00	8.15	0.00	00.0	00.0	00.0	0.00	00.0	0.00	00.0	0.00	0.00	0.00	0.00	0.00	0.00	00.0	0.00	0.00	0.00	0.00	00.00	00.0	0.00	0.00	0.00	1.62	22.02	4.84	40 12
- KEBALEN - MARGOYOSO	KALI	0.00	0.00	10.91	0.00	0.00	0.00	0.00	14.50	0.00	0.00	0.00	00.00	0.00	0.00	0.00	5.49	9.41	9.41	12.37	00.0	8.47		10.18	16.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00	103.26	32.89	233.20
TOM .1	1N.J0	0.00	0.00	22.10	16.83	0.00	00.0	0.00	0.00	00.0	0.00	00.00	0.00	00.00	00.0	0.00	00.0	0.00	00.00	00.0	15.55	40.74	0.00	0.00	0.00	0.00	24.91	21.09	0.00	0.00	52.02	65.35	00.0	0.00	0.00		470.89
(Erl) T	DARM B	30.91	0.00	125.14			8 33	0.00	0.00	12.83	39.54	00.0	11.02	27.87	0.00	12.86	23.23	39.78	39.78	52.32	14.46	37.90	0.00	20.19	32,35	0.00	0.00	0.00	0.00	0.00	0.00	00.00	40.46	00.00	43.53	98.65	755.84
MATRIX (E	DARM A	40.59	0.00	0.00	125.14	19.30	10.93	0.00	0.00	16.86	51.93	0.00	14.47	36.60	0.00	56.29	30.51	52.24	52.24	68.71	18.99	49.77	0.00	26.52	42.48	0.00	0.00	0.00	0.00	0.00	0.00	00.0	53.13	00.0	57.16	129.55	953.41
TRAFFIC N	BAMB	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.0	2.25	00.0	00.0	00.0	0.00	00.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.0	0.00	0.00	0.00	00.0	0.00	88.58	0.00	90.83
	GRES	0.00	0.00	0.00	0.00	0.00	0.00	0.00	49.71	0.00	0.00	00.0	00.00	00.00	00.0	0.00	00.0	0.00	0.00	0.00	00.0	0.00	00.0	30.19	48.36	0.00	0.00	0.00	00.0	0.00	0.00	0.00	0.00	00.0	788.41	0.00	916.67
SURABAYA	ABBREVI	RES	BAMB	- 1	ARM B	1NJ0	KAL 1	KAND A	KAND B		KAPA B	KARA	KEBA A	KEBA B	ENJ	MANY	MERG A	ERG B	MERG C	MERG D	RUNG 1A	RUNG IB	RUNG 11	TAND A	TAND B	J.A.N.J	WARU	WARU II	SEPA	KRIY	SIDO AR	SIDO CE	TDM 1	TDM 11	TDM 111	TDM IV	TOTAL
5	EXCHANGE NAME A			A	8			-<	<b>~</b>	-∢		LANG		2	ÄN		¥	œ	ر	S0_0		1.8		Ą	TANDES 8	TAN JUNG PERAK			ING		SIDO ARJO					SURABA-TOM IV	

MULTI EXCHANGE: SURABAYA ---- TRAFFIC NATRIX (Eri)

`	(2/3)														
EXCHG. NAME	KENJ	MANY	MERG A	MERG B	MERG C	MERG D	RUNG IA	RUNG 18	RUNG 11	TAND A	TAND B	TAN.	WARU I	WARU !!	SEPA
GRES	0.00	00.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	30.24	48.43	0.00	C	0.00	0.00
BANB	0.00	0.00	00.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.0	0.00	0.00
DARM A	0.00	56.24	30.47	52.16	52.16	68.61	19.03	49.86	0.00	26.49	42.44	00.0	0.00	0.00	0.00
DARM B	0.00	42.82	23.20	39.72	39.72	52.25	14.49	37.97	0.00	20.17	32.31	00.0	00.0	0.00	0.00
0 N I	0.00	0.00	0.00	0.00	0.00	0.00	13.60	35.64	00.0	0.00	00:0	0.00	21.76	18.40	00.0
KALI	0.00	0.00	5.50	9.41	9.41	12.38	3.25	8.51	00.0	10.19	16.32	0.00	00.0	0.00	00.00
KANDA	00.0	0.00	0.00	0.00	00.0	0.00	0.00	J	00.0	1.70	2.72	0.00	00-0	00.0	00.0
KAND B	0.00	00.0	00.0	00.0	00.0	00.0	00.0		00.0	31.31	21.03	0.00	00.0	0.00	00.0
KAPA A	20.73	0.00	11.12	19.03	19.03	25.04	0.00	٥	0.00	0.00	00.0	8.79	0.00	0.00	00.0
KAPA B	63.85	0.00	34.25	58.64	58.64	77.13	0.00		00.0	0.00	00.0	27.09	0.00	0.00	0.00
KARA	00.00	0.00	00.0	00:0	00:0	00:0	00.0	·	00.0	8.62	13.80	0.00	00.0	0.00	12.08
KEBA A	18.08	00.0	10.36	17.73	17.73	23.32	4.33	Π	00.0	3.81	14.12	9.38	0.00	0.00	00.0
KEBA B	45.71	0.00	26.18	44.82	44.82	58.95	10.95		0.00	22.28	35.70	23.72	0.00	0.00	0.00
KENJ	0.00	0.00	00.0	0.00	00.0	0.00	0.00	0	0.00	0.0	00.0	0.00	0.00	0.00	0.00
MANY	00.0	0.00	26.27	44.97	44.97	59.14	20.28	53	00.0	21,93	35.12	0.00	0.00	00.0	00.0
MERG A	00.0	26.28	00.0	65.10	65.10	85.63	6.75	17	0.00	12.75	20.43	0.00	0.00	0.00	00.0
MERG B	00.0	44:99	65.10	00:0	111.46	146.60	11.58		00.00	21.83	34.97	00.0		00.0	00.00
MERG C	00.0	44.99	65.10	111.46	00.0	146.60		30.30	00.0	21.83	20.18	0.00	0.00	0.00	00.0
MERG D	0.00	59.17	85.63	146.60	146.60	00.0	15.21	39.85	00.0	28.72	46.00	00.0		0.00	0.00
RUNG 1A	0.00	20.22	6.73	11.53	11.53	15.16		80.92	8.06		12.93	0.00		24.11	00.0
RUNG 18	00.00	52.98	17.64	30.20	30.20				21.13	21.15	33.88	0.00	65.48	63.18	0.00
RUNG	00.00	0.00	0.00	0.00	00.0	0.00	8.09	21.19	00.0	0.00	00.0	00.0	0.00	0.00	00.0
TAND A	0.00	21.93	12.75	21.82	21.82	28.71	8.10	٠.	00.0	0.00	102.31	0.00	00.0	0.00	0.00
TAND B	00.0	35.13	20.42	34.96	34.96	45.98	12.97	. • 1	0.00	102.31	0.00	0.00		0.00	11.21
TANJ	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.0	0.00	0.00	0.00	0.00
WARU	0.00		0.00	0.00	0 00	0.00	25.03	65.59	0.00	0.00	00.0	0.00		69.36	0.00
WARU 11	0.00	0.00	0.00	0.00	0.00	0.00	24.18	63.34		0.00	00.0	0.00	• • •	0.00	0.00
SEPA	0.00	0.00	0.00	0.00	0.00	0:00	•	0.00	00.0	00.0	11.21	0.00	•	0.00	0.00
KRIY	0.00	0.00	0.00	0.00	00.0	00.0	4.04	00.0	00.0	00.0	00.0	0.00	9.40	9.38	
SIDO AR	0.00	00.0	0.00	0.00	00.00	00.0	10.55	27.64	0.00	00.0	00.0	0.00	24.47	26.50	
SIDO GE	00.00	0.00	00.00	00.00	0.00	0.00	13.25	34.73	00.00	0.00	00.0		30.74	33.29	0.00
TDM 1	662.73	74.99	0.00	0.00	00.00	0.00	0.00	0.00	00.0	0.00	00.0	7	0.00	0:00	00.0
TDM II	0.00	424.79	143.25	245.24	245.24	322.56	0.00	0.00	00.00	0.00	00.00		0.00	0.00	0.00
TOM 111	0.00	9.90	0.00	0.00	00.0	0.00	9.84	0.00	00.00	148.21	226.21	0.00	15.55	13.33	219.64
TOM IV	0.00	0.00	0.00	0.00	0.00	0.00	65.75	208.64	248.16	0.00	0.00	- ]	• 1		0.00
TOTAL	811.10	914.43	583.97	953.39	953.39	1207.78	393.73	900.58	277.35	546.61	814.02	306.19	867.75	705.04	242.93

TRAFFIC MATRIX (Erl)		
TRAFFIC M		
A T		
: SURABAY		I
MULTI EXCHANGE : SURABAYA	(WITEL:VII) (3/3)	
MULT	3	

ŀ	E	0	0	102.	40.	0	00.00	00.00	00.0 00.	.00 117.85	.00 363.05	O	106.	.00 275.	00 66		0.00	00.00	00.00	0.00 0.00	.29 0.00	.82 0.00	0.00 0.00	0.00 0.00		0.00 237.20	.88	47	• •	.21 0.00	.89 0.00	.00 0.00	0	411.	.75 631.79	.02 751.	.70 3704.32
	AN 151 100	.00 1	.00 0.	00.	0	.08 57.	000	0	0.00	0.00	0 00	8	80	0	0	_	_	0		$\Box$			00.	00	00.		.75 30	.58 33	.00		.00	-07	• • •	.00 0.	.98 12	03 406.	1.17 672.
	2 2	20.	00	_	00	00.		_	0.00			_					_	0.00		_	0.00		00	00.	00.	00.	.43	.02		.00	.99	8	.89	9	3.96 8	27	199.89   55
	C. NAME	ייוניי	· 1		DARM B	ON	KALI	- [	KAND B		KAPA B		: }	KEBA B	(EN ]	MANY		MERG B	ı	MERG D	-	SUNG 18	RUNG 11	TAND A	FAND B	LANJ	WARU I	WARU 11	SEPA	- 1	- 1	SIDO GE	TOM I	TDM 11		TDM IV	TOTAL

1	<b></b>		· · · · ·		·		<del></del>	÷	_									<del></del> -	·					·	· · ·									<u> </u>			
	KEBA B	0	0	(13	33	0	0	0	0	48	127	O	85	0	59	0	37	58	28	74	19	40	0	33	81/	34	0	C	0	0	0	0	296	0	S	0	1113
	KEBA A	0	0	23	19	0	0	0	0	. 23	20	0	0	85	28	0	18	27	27	34	10	20	0	16	23	17	0	0	Û	0	0	0	123	0	2	1	554
۲۷ <del>۲</del>	KARA	0	7	0	0	0	တ	0	20	0	0	0	0	0	0	0	0	0	С	0	0	0	0	0	23	0	0	0	21	0	0	0	0	0.	248	0	328
- TANDES	PA B	0	0	99	25	O	0	0	0	06	0	0	56	127	- 62	0	46	73	73	0	0	0	0	0	0	38	0	0	17	0	0	0	457	0	71	0	1245
	1 A KA	0	0	26	21	0	0	0	0	0	00	0	23	48	31	0	19	29	29	0	0	0	0	0	0	16	0	0	0	0	0	0	59	0	32	0	523
TOW	B KAP	V.O	0	0	0	0	4	9	0	0	0	0	0	0	0	0	0	0	0	. 0	0	0	0	43	84	0	0	0	8	0	0	0	0		9	9	2
KEBALEN MARGOYOSO	KAND	į,					2					2	_											d	g									V	326	0	72
KEBALEN	KAND A	හ	C	0	0	0	4	0	16	0	0	0	0	0	0	0	0	0	0	0 -	0	0	0	0	0	0	0	0	0	0	0	0	0	9	32	=	77
TOM I I	KALI	0	0	18	0	0	0	0	24	0	0	0	0	0	0	0	12	17	17	21	0	91	0	18	26	0	0	0	0	0	0	0	0	0	121	45	336
<u>1</u>	N.10	0	0	33	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	54	0	0	0	0	36	31	0	0	99	80	0	0	0	234	585
£	3   1	3	0	_			_	_	_		7	) (				3   3					~					. (	_	_	0	_	. 0	0		0	_		
(4-TANDEM	DARM B	7	)	V b l	0	24	16	0	0	21	52	0	1.0	38	0	2(	78	5,	2.	)9	23	2(		30	10	)	0	)	)	0	)	)	53	)	57	116	993
MATRIX (	DARM A	53	0	0	144	29	61	0	0	26	99	0	24	49	0	71	42	99	99	84	29	64	0	38	56	0	0	0	0	0	0	0	. 67	0	72	148	1213
CIRCUIT P	BAMB	0	0	0	0	0	c	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	105	0	112
	GRES	0	0	0	0	0	0	0	64	0	0	0	0	0	0	0	0	0	0	0	0	0	0	42	62	0	0	0	0	0	0	0	0	0	817	0	985
SURABAYA	_	S	23	∀ ,	8	0		D A	8 0	A A	4 8	4	1	A B		· >-	۵ ۸	: ::	. C C	G D	C 1A	G 18	0 11	) V (	0 8	)	- I	U. 1 J	*	٨	O AR				=======================================	1.4	AL
≅		GRES	ВАМ	DARM	DARM	I N	KAL	KAND	KAND	KAPA	KAPA	KARA	KEBA	KEBA	KEN	MANY	MERG	MERG	MER	MERG	RUNG	RUN	RUNG	TAND	TAND	TAN	WARL	WARU	SEPA	KRI	00.15	0018	TDM	TOM	TOM	TOF	TOTAL
YULTI EXCHANGE	EXCIIANGE NAME	¥4		V	8	0	NAK	NGAN A	NGAN B	AN A	AN B	KARANGPILANG		EN B	RAN	~	1Y0S0 A	- 1		YOSO D	.UT 1.A		.UT 11	SA	SB	ING PERAK	_	-11	JANG	Z	ARJO	GEDANGAN	SURABA-TOM 1	SURABA-TDM 11	SURABA-TOM 11	SURABA-TON IV	
MULT! (VITE)	EXCII	GRESH	BAMRE	DA RIG	DARMO	1N JOKO	KALIANA	KANDANGAN	KANDANGAN	KAPASAN	KAPASAN	KARAN	KEBALEN	Kr.Bal	KEN JERAN	MANYA	MERGOYOSO	MERGOYOSO	MERCOYOSO	MERGOYOSO	RUNGKUT	RUNGKUT	RUNGKUT	TANDES	TANDES	TANJUNG	WARU	WARU	SEPANJANG	KRIYA	8100	0018	SURAE	SURAE	SURAE	SURAL	

MULTI EXCHANGE : SURABAYA ---- CIRCUIT MATRIX (1-TANDEM)

CICK SUSCE	2		Z 222	222	5 5 5 5	3			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	,						
GRES	0	0	0	0	0	0		0		0	42	62	ြ	0	0	0
18	0	0	0	0	0	0		0	0	0	0		O	0	0	0
DARM A	0	7.7	42	មិ	99	84	3	39	64	0	38	56	0	0	0	0
1	0	26	34	53	53	99	,7	3.4	21	0	30		0	0	0	0
N 10	0	0	С	0	0	0	7	32	48	С	0		0	32	28	
KAL.1	0	0	12	17	17	21		တ	16	0	18	26	0	0	0	0
KAND A	0	0	0	0	0	0		0	0	0				0	0	1
KAND B	0	0	0	0	0	0		0	0	0	43			0	0	
	31	0	19	20	29	36		0	0	0	0			0	0	
KAPA 8	7.9	0	46	73	73	93		0	0	0	0			0	0	
KARA	0	0	0	0	0	0		0	0	0	9			0	٥	[~
BA A	28	0	18	27	27	34		0	20	0	16			0	0	0
KEBA B	59	0	37	58	58	74		61	40	c	33			0	0	
KENJ	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0
MANY	0	0	37	89	58	74		30	67	0	32			0	0	
MERG A	0	37	Ö	80	80	102		14	27	0	21			0	0	0
MERG B	0	28	80	0	129	166		50	42	0	32			0	0	0
	0	58	80	129	0	166		30	42	0	32			0	0	0
MERG D	0	74	102	166	166	0		24	53	0	40			0	0	0
RUNG IA	0	30	14	20	20	24		0	97	15	15			36	35	0
RUNG 1B	0	. 67	27	42	42	53	7.	97	0	31	31			81	78	0
RUNG 11	0	0	0	0	0	0		1.5	32	0	0			0		0
FAND A	0	32	21	32	32	40		15	32	0	0	1		0		0
TAND B	0	47	31	LÞ	17	59		22	46	0	120			0		19
ANJ	0	0	0	0	0	0		0	0	0	0			0		0
WARU I	0	0	0	0	0	0		36	81	0	C			0		0
WARU II	0	0	0	0	0	0		35	78	0	0	0		85		0
SEPA	0	0	0	0	0	0		0	0	0	0	1	:	0		0
KRIY	0	0	0	0	0	0		10	0	0	0			17		0
S100 AR	0	0	0	0	0	0		19	39	0	0	- 1		35		0
SIDO GE	0	0	0	0	0	0		22	47	0	0			42		0
TOM -	691	91	0	0	0	0		0	0	0	0			0		0
II MG.	0	451	163	268	268	347		0	0	0	0			0		C
DM 111	0	18	0	0	0	0		æ	0	0	168	24		26		242
1 V 10	0	0	0	0	0	0		81	230	271	0		0	432	473	0
'DT41	888	i nant	202	3314	10011	1730										

MULTI EXCHANGE : SURABAYA ---- CIRCUIT MATRIX (4-TANDEN)

EXC. IC-NAME	> ~	SA OUTS		2		TOM 111	TOWNIV	TATAL
	0	i i		1	0	742	1	10
BAMB	0	0	0	0	0	105	0	-
DARN A	. 0	0	0	120	0	115	16	12(
DARM B	0	0	0	53	0	99	114	97
I N.10	0	123	72	0	0	0	206	28
KAL.I	0	0	0	0	0	139	0	78
. 1	0	0	0	0	0	39	0	9
KAND B	0	0	0	0	0	457	0	33
KAPA A	0	0	0	136	28	0	0	5.
KAPA B	0	0	0	388	12	0	0	12
KARA	0	0	0	0	0	243	0	33
KEBA A	0	0	0	124	0	0	0	2
	0	0	0	299	0	0	0	110
KENJ	0	0	0	691	0	0	0	88
ነለጽሃ	0	0	0	0	528	18	0	2
. 1	0	0	0	0	162	0	0	76
MERG B	0	0	0	0	398	0	0	116
	0	0	0	0	268	0	0	116
MERG D	0	0	0	0	314	43	120	144
RUNG IA	0	17	22	0	0	22	84	57
RUNG 18	0	35	47	0	0	0	230	115
RUNG 11	0	0	0	0	0	25	255	ဗ
1	0	C	0	0	0	179	0	2
TAND B	0	0	0	0	0	251	0	10
TANJ	0	0	0	260	0	. 0	0	က
WARU I	13	32	43	0	0	40	418	788
VARU 11	18	34	46	0	0	11	456	8
SEPA	0	0	0	8	0	162	69	3
KRIY	0	27	27	0	0	17	151	2
SIDO AR	27	0	55	0	0	37	349	9
35 0018	27.	20	0	0	0	45	434	7
TDM 1	14	27	36	0	362	664	692	33
TON 11	0	0	O	438	0	487	653	312
TOM 111	10	~~4	21	099	475	0	940	43
TOM 1V	155	310	432	780	654	795	0	527
TOTAL	268	672	801	3957	3128	4765	5265	402

MULTI-EXCHANGE : MALANG ---- TRAFFIC MATRIX (Erl)

( W     C.L V     )					:			٠.	
EXCHANGE NAME ABBREY	1E ABBREVI	BATU	BLIM	BURI	GADA	KL0.)	KOTA A	KOTA B	TOTAL
BATU	BATU	00.0	61.56	36.48	4.91	75.08	61.61	23,49	263.13
BLIMBING	BUIM	61.56	0.00	39.60	10.91	166.80	112.62	42.95	434.44
BURING	BURI	36.48	39.60	0.00	3.90	49.43	37.27	14.21	180.89
CADANG	GADA	4.91	10.91	3.90	0.00		7.58	2.89	39.66
KLOJEN	KLOJ	75.08	166.79	49.43	9.47		0.00 136.23	51.95	488.95
KOTA A	KOTA A	61.63	112.65	37.28	7.59		0.00	259.87	615.29
KOTA B	KOTA B	23.49	42.94	14.21	2.89		259.75	00:0	395.22
	TOTAL	263.15	434.45	180.90	39.67		615.06	395.36	2417.58

MULTI-EXCHANGE: MALANG ---- CIRCUIT MATRIX (NO TANDEM) (WITEL:VII)

TOTAL		521						
KOTA B		99	23	8	99	283	0	0.10
KOTA A	76	131						
KLOJ	91	187	63	17	0	155	99	579
GADA		13					1 1	i .
BURI	49	52					, N.	
BLIM	92			19	-			
BATU				11				ŀ
ABBREVI	BATU	BLIM	BURI	GADA	KL0J	KOTA A	KOTA B	TOTAL.
EXCHANGE NAME	BATU	8LIM81NG   BLIM	BURING	GADANG	KLOJEN	KOTA A	KOTA B	

MULTI-EXCHANGE : DENPASAR ---- TRAFFIC MATRIX (Erl)

_							~				
TOTAL	1	724.30	398.86	213.41	514.85	299.83	124.37	398.11	422.28	269.62	3579.45
DENP-TOM	0.00	52.21	31.63	9.34	40.74	33.08	18.00	41.76	-42.86	0.00	269.62
NDUN	7.23	103.76	41.52		78.62		14.66	66.21	00.0	42.70	422.33
TIMU	6.24	89.21	35.00	13.39	89.33	42.50	14.62	0.00	66.24	41.61	398.14
SANU	1.94	25.55	14.54	4.76	18.22	12.30	00.0	14.61	14.67	17.80	124.39
NUSA	4.04	56.58	19.95	7.94	71.92	00.0	12.33	42.52	52.06	32.31	299.65
KUTA	8.40	121.87	54.01	15.60	0.00	73.05	19.01	91.28	80.51	51.19	514.92
KAL! B	1.70	21.91	123.10	0.00	16.46	7.80	4.69	13.17	15.37	9.18	213.38
KAL! A	5.20		0.00		56.70	19.19	14.32	34.17	40.67	31.80	398.92
BARA B	179.26	00.0	73.88	21.95	134.28	55.69	24.81	88.21	102.75	43.03	723.86
BARA A	0.00	179.45	5.23			4.00	1.93	6.18	7.16	00.00	214.24
ABBREVI	BARA A	BARA B	KAL I A	KAL.I B	KUTA	NUSA	SANU	TIMU	UBUN	DENP-TOM	TOTAL
EXCITANGE NAME ABBREY	BARAT A	BARAT B	KALIASEM A	KALIASEM B	KUTA & DLA	NUSA DUA	SANUR	TIMUR	บธนหต	DENPASAR-TANDEM	

MULTI-EXCHANGE : DENPASAR ---- CIRCUIT MATRIX (1-TANDEM)
(WITEL:VIII)

EXCHANGE NAME ABBR		BARA A	BARA B	KALIA	KAL	KUTA	NUSA	SANO	TIMU	NOBU	DENP-TOM	TOTAL
BARAT A	BARA A	0	200	12	ı		10	-	13	14	0	27
BARAT B	BARA B	200	0	80		-	62	29	96	111	87	8
KALIASEM A	KAL! A	12	80				23	24	33	46	58	48;
KALIASEM B		9	25	142		18	15	11	22	25	24	2
KUTA & DLA	KUTA	9.1	153	62		0		21	96	85	71	9
NUSA DUA	NUSA	10	61	22		62		21	47	57	90	က်
SANUR	SANU	7	28	23		22		0	13	17	36	H
THMUR	TIMU	13	95	38		86		17	0	72	73	4.
UBUNG	UBUN	b I	110	45	5 25	28	57	17	72	O	75	ਨ
DENPASAR-TANDER	MOT-9N30)		75	58		58		35		74	0	4
	40411	000	000	000		¥ U.3		100	8.2.0	102	408	000

MULTI EXCHANGE : UJUNG PANBANG ---- TRAFFIC MATRIX (ErI)

						<u>,</u>		,			
TOTAL	246.91	543.31	362.98	413.82	715.19	362.98	806.12	28.61	276.11	89.23	3645.26
JJPD-TOM	0.00	0.00	0.00	17.67	15.42	0.00	44.57	0.00	11.58	0.00	89.24
SUNG B	4.55	18.08	7.38	55.95 17.67	65.15	4.32	82.71	26.42	00.0	11.57	276.13
SUNG A	0.04	0.16	90.0	0.49	0.57	0.04	0.83	0.00	26.42	0.00	28.61
PANA	16.65	66.16	27.00	205.41	151.71	11.07	0.00	0.83	82.71	44.66	606.20
	99.0			5.18				0.04	4.32	0.00	363.18
MATA A	9.99	39.68	16.20	78.17	0.00	338.01	151.69	0.57	65.12	15.35	714.79
MAND	7.72	30.68	12.52	0.00	78.20	5.18	205.40	0.49	55.94	17.65	413.78
BALA C	80.08	238.68	00.0	12.53	16.21	1.07	27.01	0.06	7.38	0.00	363.02
BALA B	147.22	00.0	238.67	30.69	39.72	2.63	66.18	0.16	18.09	0.00	543.36
BALA A	0.00	147.23	60.08	7.73	10.00	0.66	16.66	0.04	4.55	00.0	246.95
ABBREVI	BALA A	BALA B	BALA C	MAND	MATA A	MATA B	PANA	SUNG A	SUNG B	UJPD-TDM	TOTAL
EXCHANGE NAME ABBRE	ALAIKOTA A	ALAIKOTA B	ALAIKOTA C	ANDAI	ATANG! A	ATANG! B	ANAKUKA	UNGGUMI A	UNCCUMI 8	J. PANDA - TANDEM	

MULTI EXCHANGE : UJUNG PANDANG ---- CIRCUIT MATRIX (1-TANDEM)

	. Ψ.	318	642	443	522	841	423	713	59	374	211	578
- 1	TOTAL.											٠
	UJPD-	0	0		J	7. 9		84	٠,			
	SUNG B	11	28	15	70	80	01	88	38	0	34	374
	SUNG A	2	3	2	4	4	2	Ď			0	
	PANA	26	81	38	214	159	1.9	0	4	88	83	616.
	MATA B	4	8	5	12	363	0	19				
	MATA A							159			44	
	MAND							214		١.		
	BALA C	75	261	0	21	26	5	38	2	15	0	200
	BALA B	167	0	261	42	53	1.	81		L		643
	BALA A	0	167	75	15	<u>81</u>	ħ	26	7		0	318
	IAME ABBREVI	BALA A	BALA B	BALA C	MAND	MATA A	MATA B	PANA	SUNG A	SUNG B	UJPD-TOM	TOTAL
	NAME	¥	ස	ن	:					_ ص	TANDER	
\v - 17   14\	EXCHANGE N.	BALAIKOTA	BALAIKOTA	BALAIKOTA	MANDAI	MATANG! A	MATANGI B	PANAKUKA	SUNGCUMI	SUNGCIONI	U. PANDA-TANDEN	

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EXCHANGE NAME A	ABBREVI	CENT A	GENT B	OSVd	POKA	TOTAL
CENTRUM A	CENT A	0.00	01.96	1.38	1.53	99.0
CENTRUM B	CENT B	105.19	00.0	28.29	31.51	
PASO	PASO	1.43	26.81	00.0	27.94	
POKA	POKA	1.58	29.72	27.82	00 0	
	TOTAL	108.20	152.63	57.49	60.98	379.3

CENT B PASO POR 113 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	٠.	_
TANDE		200
MATRIX (NO AME AMBON CIRCUIT MATRIX (NO MATE AMBOREVI CENT A CENT B PASO CENT B 123 0 40 PASO 6 38 0 PASO 6 5 41 39	1 And Call	88
ME ABBREVI CENT A CENT B  CENT A 0 113  CENT B 123 0  CENT B 123 0  PASO 6 38  POKA 6 11	ייא אוי	QE
ME ABBREVI CENT A CENT A 0 CENT B 123 PASO 6 PASO 6	1100	101
ME ABBREVI ME ABBREVI CENT A CENT B PASO PASO	ייי כוני	1961
GE WE CE	. Allbon	TOTAL
MULTI-EXCHAN (WITEL:XI)  EXCHANGE N/ CENTRUM A CENTRUM B CENTRUM B PASO	TEL:XI)	

CALCULATION of NO. of SUBSCRIBER T:TC S:SC P:PC \*:IKK \*\*:KOTAMADYA

FILE: JSBS15.CCT

~ ≃<	15,554 15,554	8,640	8,500
LE-PC NO.of OGT		X X X X X X X X X X X X X X X X X X X	8850 8850 8850 8850 8850 8850 8850 8850
LE-PC Call TRF.(Erl.)	987.60 987.60 987.60 987.60 987.60 987.60 987.60 987.60 987.60	768888 76888 76888 7688 7688 7688 7688	756.00 756.00 756.00 756.00 756.00 756.00 756.00 756.00
LE-PC Call Rasio	88888888888888888888888888888888888888	220 2320 2320 2320 2320 2320 2320 2320	
TOTAL )TRF.(Erl.)		4444444 000000000000	22,22,22,22,24,000 22,24,000 22,24,000 22,24,000 24,000 24,000 24,000 26,000 26,000 26,000
Calling Rate(Erl.)	000000000000000000000000000000000000000		999999999999999999999999999999999999999
CAPACITY (PELITA VI) F	50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000	40,000 40,000 40,000 40,000 40,000 40,000 40,000	40,000 40,000 40,000 40,000 40,000 40,000 40,000 1,500,000
ТУРЕ	T0000000000000000000000000000000000000	T0 00 00 00 00 00 00 00 00 00 00 00 00 0	10000000000000000000000000000000000000
AREA CODE SWITCH MODEL		31 NEW EXCHANGE 31 NEW EXCHANGE 31 NEW EXCHANGE 31 NEW EXCHANGE 31 NEW EXCHANGE 31 NEW EXCHANGE 31 NEW EXCHANGE 31 NEW EXCHANGE 31 NEW EXCHANGE	22 NEW EXCHANGE 22 NEW EXCHANGE 22 NEW EXCHANGE 22 NEW EXCHANGE 22 NEW EXCHANGE 22 NEW EXCHANGE 22 NEW EXCHANGE 22 NEW EXCHANGE 22 NEW EXCHANGE 22 NEW EXCHANGE 22 NEW EXCHANGE 22 NEW EXCHANGE
; ; ;			
RANK 1/S/P EXCHANGE NAME	JAKARTA-1 JAKARTA-2 JAKARTA-3 JAKARTA-4 JAKARTA-6 JAKARTA-7 JAKARTA-9 JAKARTA-10 JAKARTA-11 JAKARTA-11 JAKARTA-11 JAKARTA-11	SURABAYA-1 SURABAYA-2 SURABAYA-4 SURABAYA-4 SURABAYA-6 SURABAYA-7 SURABAYA-7 SURABAYA-9 SURABAYA-9	BANDUNG-1 BANDUNG-2 BANDUNG-3 BANDUNG-4 BANDUNG-6 BANDUNG-6 BANDUNG-7 BANDUNG-8 BANDUNG-9 BANDUNG-9
CAB		88888888888888888888888888888888888888	3273 3273 3273 3273 3273 3273 3273 3273
FITEL C	222222222222222222222222222222222222222		>>>>>>>>>>>>
K K		*****	********
	122200870087		10087007800

 
 SC CI CUL 15C C > SC CI CUL 1
 CF 34851
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 260 633 75 75 92344 

\* PC & SC Area Subscriber-Capacity \* PC To SC No. Of Circuit (Outgoing)[Grade Of Service:0.01] (5.0 million) (1/0)

2 JAKARTA 21 J	Trunk Center			(755)	(006)	16 (000)	6		
	ŀ	١.	(1997)	†	ì		(500)	שמפה כיונא	CircAdded Capa
	DAKAKIA (1V)	21 JAKAKIA 2518444	335106	<u>-</u>	3125126	×	33742	19327	17:10020
_	20800		771.07	<u>.</u>	7)(7)	281.80	2	86.6	0017
_		Akangkas Bi tung	2000	75	0220	l	34	777	2200
		ar andes lans	2000	2,0	0507	200	57	2	
		SUBJUCT TO THE TOUR	2000		21010	20.00	Z Z	;;;	219
		SO HUSERS I A YA	7700	17	876	70.16	7.1	-	12.5 C
		TOTAL	1375752	14826	3234722	30967.45	34851	20025	1858070
22	ANDUNG (V)	BANDUNG	161895	1720	913105	_	9704	7984	751300
~	Sumerdang (V))	261Sumedang	2000	21	3840	L	T D		1810
		2Garut	3810	35	10000	77.49	93	58	6280
		3Cianjur	3800	34	16760	128.72	148	_	12960
		4Purvakarta	11210	10	25950	199.30	225		14740
		STasi kma laya	18462	159	57762	443.61	439		30300
-		(Sukabuwi	7498	78	23808	221.44	250		16400
		Tkaravang	10935	96	17555	134.82	154		6620
		Maneungpeuk	3000	32	3790	29.11	14	6	730
,		TOTAL	222610	2274	1072840	3892.20	11155	8881	850230
23 C	CIREBON (V)	231C1REBON	16612	244	31462	410.93	463	219	14850
		2Kuningan	1256	18	3376	36.20	49	31	2120
		3Ma ja eneka	1880	27	3230	34.64	11	20	1350
<u>-</u> -		4 Indramayu	2780	37	5140	58.34	73	36	2660
	ĺ		22528	327	43508	Ш	632	305	20080
24	ç	24	68152	822	185262	-	2235	1413	117110
	(Kudus (VI))		5641	89	13851		168	1001	8210
		2Purvodadí	1350	18	4970		67	43	3620
		3Mage ang	5145	62	15525		188	120 1	10380
		4Kenda l	00,1	22	9470		G	12	02)
		3/atı	4460	22	10550		131	76	0019
_		1361012	7 100	128	2820	57.73	8	25	200
		asalati8a	1710	717	2830	$\perp$	124	103	8180
		TOTAL	90308	1098	255378	1	3110	2012	165070
27	YOUYAKARTA (VI)	2715010	25180	286	72360	775.97	823	537	47180
		2Klaten	2800	37	6400	1	84	47	3600
		34onog i ri	1116	1.5	5746		.92	81	4630
		4/YOCYAKARTA	26524	320	56884		687	367	30360
		Spurvorejo	1538	22	1048	43.41	52	35	2510
		GBoyo a 1 i	512	7	4632		63	56	4120
-		1104	00000	200	0.000		9000		00760
*	(IA) ULBERTORIN	A SATIPLIANCE PATO	8700	105	1906	204 44	230	103	10370
			3550	44	10240	L	128	184	6630
		3Tegal	12800	154	24940	267.45	301	1771	12140
		4 Penalang	1400	21	3110		45	24	1650
٠.		SPekalongan	11130	135	21780	233.56	263	128	10590
		Syonosoho	2882	37	7542	80.88	57	00	4680
		Лкеришел	2432	32	5932	19.58	52	17	3500
		1000	82027	230	00000	01 600	11/12	613	48570

\* PC & SC Area Subscriber-Capacity \* PC To SC No. Of Circuit (Outgoing)[Grade Of Service:0.01] \$5.0 million) \$2/9)

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	್ಷ :	Ξ.	0476974	į	:	:		3630	703030	12850	2950	12070	3220	4980	620	0890	,	43490	56900	7020	25120	04002	01001	0.000	2000	0017	026.1	0000	0776	2730	2	50080	84770	3820	1680	11530	5930	5210	780	113720	0211	200	1080	3500	470		0830
	7,	Adden Circ	2002	135	8	28	89	37	 7320	156	411	148	43	74	o	86		555	707	102	338	1 227	12.		9	200	20	000	4 0	38		685	1023	48	24	139	76	67	13	1390	36	07	2	52	=		115
	raNo.of Circh	4 7555 Y	0/5/6	117	4.5	69	92	48	9932	252	62	223	67	115	39 (	117		188	1245	135	548	9601	250	100	2 4	303	1 22	271	000	28.5	3	974	16891	118	50	301	102	94	29	2363	550	30-	200	818	12		203
	<b>←</b> Ł	12327 [ 513	103 60	186.30	30.03	54.47	76.42	35.87	8804.10	223.25	48.04	203.11		1				752.43	1106.32	116.53	486.59	1700 44	100.000	72.00	20.00	200 000	200	103.32	00.76	01.10		826.41	1483.51	101.02	37.32	267.52	85.47	78,31	19.09	2072 23	62 87	10.00	ας α ι	85.42	5.58		148.47
	rollo, of Capalic ->SC	(6651)	202220	23.300	3910	7092	9950	4670	954352	20818	1480	18940	1970	7692	2620	9250		68770	88860	9311	06904	190001	10000	0000	2000	31630	0000	0.50%	4000	4130	2	71280	138338	9420	3480	24946	7970	7302-	1780	102226	00000	1010	1270	0019	520		13938
	of Ci	113947	0.07		-		24		2606	96	21	83	24	41	30	31		326	448	33	210	100				08	000	200	מ מ	200	2	289	646	70	26	162	26	27	16	073	200	3 -	12	186			88
	No.of Capalio	7,555	73610	0798 1	1020	1102	2630	1040	250722	7968	1530	6870	1750	2712	2000	2450		25280	31960	2231	15570	10007	12025	0161	10.55	1838	0900	2000	1933	1000	200	21200	53568	5600	1800	13416	2040	2092	1000	70516	0000	0007	2000	2200	50		6128
	Primar	Cone I Filmk Center	31 DUKABAYA	32170 OKET TO	2 amongan	SAMPANG	APumekasan	ЯЅинепер	TOTAL	331JEMBER	ZBondovoso	3Banyuwanz i	สุโมทารายกร	Spribolingso	Glesuki	8Si tubondo			341MALANG	28 i tar	Rasuruan	70731	SCHOOL WILLS		ة اد	OLOGOUS CONTRACTOR	J.	AUTON ABOUR	20,0020	SN 2 2 1 2 2 1 2 1 2 1 2 2 2 2 2 2 2 2 2		TOTAL	3610ENPASAR	ZSingaraja	3Am lapura	ana taram	SNegara	OK fungkung	7Selong	TOTAL	27 ICHINGALIA DECAD	2,100,47	2000011	48   113	Wigueque (Vikeke)		TOTAL
(2/9)	Second	-12		5						33 JEMBER (VII)									34 MALANG (VII)				SE MANUIM (VIII)										36 DENPASAR (VIII)								STANDARY (VITE)	C					
(5.0 million)	77	Ţ	S SUNABALA	<del>-</del>																													_													····	

PELITA VI	Added Capa		1190	530	330	880	006	740	5760	5430	820	280	860	20	. 600	470	1110	5070	14690
	~~	2	13	11	∞	14	15	13	96	29	14	9	14	2	-	6	61	99	207
10.of Circl	(0661)	34	30	20	17	33	31	22	187	136	25	18	28	8	20	17	32	96	372
C->SC Tra	(1999) [Er	23.27	20.27	11.37	9.22	22.31	20.55	12.98	119.96	117.75	15.98	8.49	18.42	2.68	11.47	9.20	16.60	79.57	280.17
to of Capal	(1999)	2170	1800	1000	800	2080	1916	1210	11186	10980	1430	792	1718	250	1070	828	1548	7420	28126
10.of Circl	(1994)	- 17	11	6	G	61	16	G	16	63	_	10	14	9	6	8	2	30	185
No. of CapaNO. of Circho. of CapaPC->SC TraNO. of CirchELITA VI	(1994)	1100	700	420	470	1200	1016	470	5426	5550	670	512	828	200	470	388	438	2350	11436
Primary Area	Code Trunk Center	Salende	Zhaumere	Rarantuka	4Ba java	Skutens	elva i ngapu	nu i kabubak	TOTAL	391KUPANG	ZSoc	Skefamenamu	gatambua	SBan	7Ka tabahi	Straera	gBaucau	<u>dn i i i</u> i	TOTAL
Secondary Area	ter	38 ENDE (VIII)								39 KUPANG (VIII)									
Tertiary Area Secondary	CodeTrunk Center	3 SUKABAYA																	

# PC & SC Area Subscriber-Capacity # PC To SC No. Of Circuit (Outgoing)[Grade Of Service:0.01] (5:0 million) (4/2)

> .	•	Secondary Area	Primary Area	No. of CapaNO. of Ci	rcNo.of	Capalic -> SC Tr	NO.of Ci	COPELITA VI P	PELITA VI
5	4		×					•	
	∵.	ode Trunk Center	Code Trunk Center	3		(1999) (Er	(1999)	adried	dded Cana
A UJONG PAN	PANDANG 4	Dining P	41 IUJUNG PANDANG	•					53790
·		8	Rantaeng						2090
			4 Renteng		8 118	L			710
			ASinjai		L	L			1150
			gTakalar		_	08.80	-		630
			gleneponto	700				12	670
			OPangka jene			L		32	2300
			481Va tampone					Lb	3600
	•		484Watansopeng	612	10 1662		28	81	1050
<b></b>									
	]		TOTAL	90554 111	150544			830	65900
	Q.	42 PARE-PARE (X)	421PARE-PARE				156	06	7330
			2Ma jene	896				01	560
			Skantepao		13 259			26	1700
			4Ma1:1:					61	. 980
			GMamu ju					12	6.70
	<del></del>		8Polevali					20	1290
			gEnrekang	512		2 11.50	20	6	100
			471pa1opo		21 419			37	2690
			Ŭ		14 2316			22	1420
	!		TOTAL	11196   15	59 28186	6 303.98		244	16990
	<del></del>	43 MANADO (X)	431MANADO	12400   15				184	15250
			ZTahuna	1532		2 40.24	53		2220
			4Ko tamohagu						1860
			Scorontalo	4048					7980
	<u>-</u>		Grondano						2010
		-	8Bitung					79	67280
			OAmurang	200	4 660				460
					_				
			TOTA1.		302 59954	642	-	459	36000
	4	45 PALU (X)	451PALU					95	7870
			Shoso					56	4250
			3To!i-To!i	1500			44	22	1510
			Oparigi					တ	270
			461Luvuk	1500 { 2	21 4370	0 46.86	80	39	2870
			462Banggai	0	0 440		11		440
			TOTAL	12380	31 296:10	317.75		230	17250
	T.	40 KENDAR! (X)	401KENDARI		56 968		12	65	5180
			28au-Bau					37	2650
5			akaha				2	21	1540
· · · · ·			Skolaka	710				8	2040
					1	_			
			TUTAL	9420 12	25 20830	0 223.38	279	154	1110

)!	7.10										
וני	Terliary Area		Secondary Area	Primai	No. of CapaNO		Сара	CapaPC->SC TraNO	. of	A VI	PELITA VI
100	Trunk Center	ő	runk Center	ग्र	(1994)	(1894)		(1999) (Er		Added Circ	Circhadded Cana
Ω 	BANJAKMASIN	<u>.</u>	BANJAKMASIN	51 IBAN JARMASIN	31388	379		699.06	787	408	33800
		-	ŝ	2Pleihari	796	12	2606	27.95	66	27	0181
				3Kuala Kapuas	2392	33	4392	47.10	19	28	2000
	<del></del>			4Palangkaraya	3000	39	6820	73.14	68	20	3820
				Shuntok	308	5	1178	12.63	21	91	870
				Glanjung	627	10	2567	27.53	39	29	1940
				Akandangan	4060	51	10020	107.45	125	74	2900
	-			Skotabaru	1383	18	6483	69.52	85	67	5100
				Omnara Teveli	200	8	1760	18.87	29	21	1260
				TOTAL	44454	555	101014	1083.26	1275	720	56560
		53 57	SAMPIT (IX)	531SAMP1.T	1160	16	4540	48.69	62	46	3380
				Pangkalan Bun	2000	27	4800	51.47	65	38	2800
				4Ke tapang	1210	17	3980	42.68	99	39	2770
		-		SSukadana(Kalimantan)	50		450	4.83	11	01	400
				Akuala Kurun	20	2	180	1.93	7	5	130
				8Puruk Cah	0	0	. 50	0.54	4	4	20
				TOTAL	4470	63	14000	150.13	205	142	9530
		54 SA	SAMARINDA (IX)	59 ISAMARINDA	12636	152	36066	386.77	435	283	23430
		_		2Ralikpapan	13592	145	42352	400.56	451	306	28760
				STanah Grosot	896	14	1856	19.90	30	9	096
				4Tanjung Redep	912	14	2392	25.65	37	23	1480
				SMalak(Longiram)	0	0	350	3.75	6	6	350
				Rentang	2500	32	7110	76.25	02	09	4610
				TOTAL	30536	358	90126	912.88	1054	696	59590
		SS TA	TARAKAN (IX)	551TARAKAN	1710	23	5950	63.81		56	4240
				Alanjung Selor	310	9	1240	13.30		17	930
				3fal inau	152	4	422	4.53		7	270
				Gsambas	790	13	2080	22.31	33	20	1290
					2962	45	9692	103.94		100	6730
		56 00	SG PONTIANAK (1X)	SCIPONTIANAK	9228	108	40018	386.25	4	327	30040
		· ·		2S ingkavang	3386	44	7346	78.78	95	51	3960
				Shgahang	200	9	880	17.16		21	680
				4Sanggau	009	9	3130	33.57		37	2530
	-			SSintans	1000	15	2730	•	4.1	26	1730
	···			Mutusaban	295	5	1285	13.78	23	18	996
				8Nanga i pi noh	208	4	848	9.09	17	13	640
				TOTAL	15667	192	56237	567.90	684	492	40570

 
 Added Circhided Cappa

 5
 1742
 17330

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 72
 4854

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 108
 11430

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 37
 2659

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 1110

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 2379

 8
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 1640
 10570 5210 2680 1810 1730 2540 1280 1570 2300 690 2190 26760 152964 51500 į 268 410 34 43 641 103 300 911 TraNo.of CapaPC->SC TraNO 199) (1999) (Er 18658 3346.93 7300 92.44 1110 273.78 13460 155.90 1460 48.26 1493 16.01 016 6.61 010 22.63 2210 27.20 4430 47.51 4083.04 86.38 228.86 106.27 1.99 39.46 578.49 23.49 781.32 387.48 10.86 29.17 5.36 23.38 6.86 6.76 514.00 31.61 (1999) K 253558 7300 13460 4500 14500 166 2110 4200 4200 2536 315413 6544 1976 3770 42804 72858 31018 1000 2720 2720 2386 2386 640 640 3272 1078 3190 19830 9910 730 CircNo.of 2023 37 140 125 125 13 13 30 2398 63 269 168 170 (1994) CapaNO.of 136328 2446 2446 9620 1850 1850 1000 1830 1830 2200 6044 162449 4004 606 2200 972 388 1000 21358 11978 120 946 710 230 410 9260 4700 96 1000 800 4024 320 No.of Cap (1994) \* PC & SC Area Subscriber-Capacity

\* PC To SC No. 0f Circuit (Outgoing)[Grade Of Service:0.01]

(5.0 million) (6/9)

Tertiary Area Secondary Area Tertiary Area ColeTrunk Center Code Trunk Center 6 MEDAN (1)

6 MEDAN 6 MEDAN (1)

62 (Tebinglings) 62 (Tebinglings) Sccondary Arca Primary Area
Code Trunk Center
61 MEDAN (1) 61 MEDAN
62 (Tcbing lings) 621Tebing Tingsi
72Tebing Tingsi
8 Kantauprapat
8 Kantauprapat
75idikalang
8 Kabanjahe
9 Kutacane
9 Kutacane
9 Kutacane 3Tarutung 4Padang Sidempuan 64 Itangsa 28 langkejeren 3 Takengon TOTAL TOTAL TOTAL GPanyabungan SGunung Sitol 48 i reun SLHOKSEUMAVE Stang Pidie GTapak Tuan GS18ANDA ACEI Rakungan Sheulaboh ZBalige 63151801.GA 2Sahang 3Sigili alang 8Singki Ê E  $\exists$ 64 LIIOKSEUMAVE BANDA ACEN SIBULCA 8 65

# PC & SC Area Subscriber-Capacity # PC To SC No. Of Circuit (Outgoing)[Grade Of Scrvice:0.01] (5:0.million) (7/9)

National   150   11   1826   12.33   12.25   15   15   15   15   15   15   15	Secondary Area Trunk Center C	Orde Trunk Center	No.of CapaNO. (1994) (	of Ci 1994)	(1999)	CapaPC->SC TraNO 9) (1999) [Er	of CirdP (1999) A	GLITA VI PI dded Circh	Circhdded Capa
1150	3	Kayu Agung	968	7	1826		1.203	20 -	0200
A		rab.	1150	17	3480	37.32	20	33	2330
AL         50746         52         11216         120.30         139         87           AL         50746         621         120.56         1291.53         1487         866           AL         50746         621         1210.56         1291.53         1487         866           AN         31764         56.1         1729         67.74         6.23         476           BOD         15         150         15.10         16.19         87         476           BOD         15         150         16.19         87         476           BOD         15         16.19         87         476           BOD         15         16.10         17         82           AL         388         7         988         10.60         19         12           AL         3886         4         456         88346         88.90         7         41         10           AL         2500         40         14020         150.35         170         10         10           AL         2500         40         14020         150.35         170         10         10           AL         250	Ť	sekayu	512	හ	1502	10 11	25 (	16	005
4L         50746         621         121056         1231.53         1487         896           ANG         3164         621         121056         1231.53         1487         896           ANG         3164         356         1424         733.30         822         476           ANG         3164         356         1424         1394         23         476           ANG         3102         11         300         12         476         476           ANG         388         7         3892         41.44         55         41           ANG         3864         45         890.76         10.39         129         42           ANG         388         7         3892         41.44         55         41           ANG         388         7         3893         10.60         19         12           ANG         388         7         3893         10.60         19         12           ANG         388         10.60         19         10.60         19         10.60           ANG         380         31.60         31.60         31.60         32.60         32.60         32.60	٦	angkal Pinang	4168	52	11218	120.30	681	87	7050
4L         50746         621         121056         1291.53         1487         866           ANG         31764         356         74224         723.34         832         476           ANG         31764         356         7424         73.34         832         476           600         11         1300         13.94         23         12           600         11         1300         13.94         23         12           600         11         1300         13.94         23         12           7         600         5         6430         66.95         84         32           1012         12         13.94         23         12         12           1000         3         14020         15.035         170         12           101         3893         41.74         58         33         12           101         3800         7         48         12         13           101         3834         16.13         17         18           102         34         15.35         17         18           100         3         14.78         15.34	8	j. Pandan	1000	2	3330	35.71		34	2330
AL 22148 293 41.74 35.34 812 476 11 800 11 1500 15.45 12 12 12 12 12 12 12 12 12 12 12 12 12		TOTAL	50746	621	121056	1291.53	-	998	70310
1510   16, 19   26   11     1510   15, 19   26   11     1510   15, 19   25   12     1510   13, 24   25   12     1510   13, 24   25   41     1510   14, 25   25   41     1510   24   25   25     1510   24   25   25     1510	721	ANJUNG KARANG	31764	356	74224	739.34	1	476	42460
1010   1300   13.94   23   12   10.00   13.94   23   12   10.00   13.94   25   12   10.00   13.94   10.00   13.94   10.00   13.94   10.00   13.04   10.00   13.04   10.00   13.04   10.00   13.04   10.00   13.04   10.00   13.04   10.00   13.04   10.00   13.04   10.00   13.04   10.00   13.04   10.00   13.04   10.00   13.04   10.00   13.04   10.00   13.04   10.00   13.04   10.00   13.04   10.00	ਨ	ota Agung	006	15	1510	16.19		11	019
AL         28864         4656         41.74         55         41           AL         38864         4630         48.95         84         22           AL         38864         468         10.60         19         12           38864         456         88344         890.76         1939         583           4         3300         34         14020         120         120         51           3300         34         14020         120         80         51         130           2200         34         14020         120         120         51         130         130           au         2200         34         1478         120         80         51         80         51           au         2200         34         470         80         50         80         51         80         51         80         51         80         51         80         51         80         51         80         51         80         80         80         80         80         80         80         80         80         80         80         80         80         80         80         80 </td <td>ল</td> <td>va</td> <td>900</td> <td>=</td> <td>1300</td> <td>13.94</td> <td></td> <td>12</td> <td>700</td>	ল	va	900	=	1300	13.94		12	700
tag         4000         52         6430         68.95         84         32           tag         10.60         19         12           TOTAL         38664         456         88344         890.76         1039         583           Lingsau         2200         20         40         14020         150.35         170         130           Enim         2200         20         6010         64.45         80         51           Enim         2200         20         61.05         10.09         170         51           Lingsau         2200         20         6010         64.45         80         51           Enim         500         3         1788         8.58         8.65         18           Ina         500         8         1560         16.73         44         38           Aman         500         8         1560         16.73         44         36           Ling         8         150         2.30         31.14         851         36           Aman         100         3         230         31.33         44         37           Bulk         100	충	ota Bumi	1012	<b>Q</b> 3	3892	41.74		41	2880
Ga         388         I         10.60         19         12           TOTAL         38864         4.56         88344         890.76         10.59         583           TOTAL         3800         40         14020         150.35         170         130           Lingsau         2700         24         10350         110.99         129         95           Lingsau         2500         34         4740         64.45         65         31           Lingsau         2500         34         4740         64.45         65         31           Lingsau         2500         34         4740         64.45         65         31           Lingsau         500         6         14786         158.58         179         103           Lingsau         500         6         14786         158.58         16         18           Aman         500         6         14786         158.58         17         18           Bungo         21         2940         31.53         43         17         8           Bungo         21         290         15.60         17.83         15         18	ति	etro	4000	52	6430	68.95	ļ	32	2430
TOTAL 38664 456 88344 890.76 1039 583  TOTAL 3300 40 14020 150.35 170 130  EDITOR STATE ST	=	า เลทสอ	388	-	988	10.60		12	000
The control of the	T	TOTAL	38664	456	88344	890.76	1039	583	49680
K. Lingsau   2700   34   10350   110.39   129   95   18   Lingsau   2500   29   6010   64.45   80   51   18   18   18   18   18   18   18	731	Aliat	3300	40	14020	150.35	170	130	10720
Lingsau   2200   29   6010   64.45   80   51	X	urup	2700	34	10350	110.99	129	95	7650
a Enim         2500         34         4740         50.83         65         31           Icala         6248         76         14788         158.58         179         103           Icala         6200         60         36740         38.58         179         103           Makulu         500         8         1560         3.11         8         5           a Aman         600         3         2940         3.13         8         5           a Aman         600         9         2940         3.153         43         34           a Aman         600         9         2940         3.153         43         36           a Dungkal         18000         2.3         2270         24.34         35         12           a Bulkal         470         9         850         5.4         17         8           sko         400         10         730         7.83         15         5           a Bulkal         470         9         850         51.24         35         16           in Penink         1000         16         1850         21.34         35         16	જ		2200	29	6010	64.45	80	51	3810
Internation   Fig. 8   1788   158-58   179   103		uara Enim	2500	34	4740	50.83	පිට	31	2240
National	S)	a tura ja	6248	92	14788	158.58	179	103	8540
nakmur         500         8         1560         16.73         26         18           a. Aman         100         3         290         3.11         8         5           a. Aman         600         9         2940         3.153         43         34           f. a. Aman         600         9         2940         31.53         43         34           f. a. Aman         600         217         39320         421.66         475         258           f. a. Bulian         470         9         800         9.54         17         8           k. a. Bulian         470         9         850         9.54         17         8           k. b.	နို့ ပ	engkulu	2000	0.9	36740	393.99	44.4	384	31740
a         Aman         100         3         290         3.11         8         5           a         Aman         600         9         2940         3.1.53         43         5           TOTAL         23148         293         91438         980.56         1144         851           II         18000         217         39320         421.66         475         258           a         Fundian         470         9         850         9.54         17         8           ko         490         10         730         7.83         15         5           a         Buise         470         9         850         9.54         17         8           ko         490         10         730         7.83         15         5           a         Buise         850         9.12         17         8           ko         400         16         1850         21.34         32         16           a         Buise         850         9.12         17         8         16           a         Buise         100         10         10         10         10         10<	N.		200	∞	1560	16.73	26	18	1060
ta         600         9         2940         31.53         43         34           TOTAL         23148         293         91438         980.56         1144         851           1         18000         217         39320         421.66         475         258           a Bulian         470         9         800         9.54         17         8           ito         490         10         730         7.83         15         5           ito         470         9         850         9.12         17         8           ito         470         9         850         9.12         17         8           ito         470         9         850         9.12         17         8           ia Fenulh         1000         16         1850         21.34         32         16           ia Fenulh         1000         16         1850         21.34         32         16           ia Fenulh         1000         16         1850         21.34         32         16           ING         21         1860         17.83         22         29         16           ING	8		100	3	250	3.11	8	Ω.	001
TOTAL   23148   293   91438   980.56   1144   851	e S	nna	009	S.	2940	31.53	43	34	2340
18000   217   39320   421.66   475   258   228   2270   24.34   35   12   12   2280   24.34   35   12   12   2280   24.34   35   12   12   280   24.34   35   12   280   280   29.54   17   8   280   29.54   17   8   280   29.54   17   29   280   29.54   20.34		TOTAL	23148	293	91438	980.56	1144	851	68290
a Tungkal         1500         23         2270         24.34         35         12           a Bulian         470         9         850         9.54         17         8           Road         490         10         730         7.83         15         8           a Bungo         470         9         850         9.12         17         8           a Bungo         470         9         850         9.12         17         8           a Fenuth         1000         16         1990         21.34         32         16           A Fenuth         2100         16         1990         21.34         32         16           A Fenuth         2100         16         1990         21.34         32         16           A GASE         46050         581.87         555         299         209           A Fill         10612         128         1660         17.80         27         16           A Fill         1786         26         3848         43.30         36         36         36           A Siberut         50         10.19         18         6         10         10         10	7411		18000	217	39320	421.66	475	258	21320
'a Bulian         470         9         800         9.54         17         8           iko         490         10         730         7.83         15         5           a Bungo         470         9         850         9.12         17         8           al Bungo         470         9         850         9.12         17         8           al Fenuth         1000         16         1990         21.34         32         16           TOTAL         21930         285         46050         581.87         655         299           ING         2950         356         5426         581.87         655         299           IK Sikaping         700         11         1660         17.88         27         16           INING         1796         28         2266         54.30         27         16           INING         1796         28         266         24.30         35         7           Indian         1868         26         334.30         36         36         4           Indian         10.19         18         6         1         4           Indian	న		1500	23	2270	24.34	35	12	770
tko         490         10         730         7.83         15         5           a Bungo         470         9         850         9.12         17         8           a Februh         1000         16         1850         21.34         32         16           TOTAL         21930         285         46050         493.83         591         306           ING         29500         356         54260         581.87         655         299           L Tinggi         10612         128         18452         197.88         27         16           IN Sikaping         700         11         1660         17.80         27         16           IN Sikaping         700         11         1660         24.30         35         7           IN In In In In In In In In In In In In In	က	duara Bulian	470	6	800	9.54	17	8	420
a Bungo         470         9         850         9.12         17         8           a i Penuh         1000         16         1990         21.34         32         16           TOTAL         21930         285         46050         493.83         591         306           ING         29500         356         54260         581.87         655         299           ING         29500         356         54260         581.87         655         299           ING         170         11         1660         17.88         273         95           IR Sikaping         700         11         1660         17.80         27         16           INIDIA to         1796         28         2266         24.30         35         7           IN Initiation         1868         26         3048         43.30         56         30           In Salasa         200         12         950         10.19         18         6           In Salasa         200         5         340         3.65         9         4           Total         50         60         60         60         10.02         10.02	\$	Bangko	490	10	730	7.83	15	5	240
tai Penuh         1000         16         1990         21.34         32         16           TOTAL         21930         285         48650         483.83         591         306           ING         29500         356         5460         581.87         655         299           ING         170612         128         18452         197.88         27         16           IN Sikaping         700         11         1660         17.80         27         16           In Indunto         1796         28         2266         24.30         35         7           Ichinato         1868         26         3948         43.30         56         30           Ichinato         1868         26         3948         43.30         56         30           Ichinato         1868         26         360         10.19         18         6           In Salasa         200         5         340         3.65         9         4           Action         50         60         611         13         12         4			470	6	850	9.12	17	00	380
NG   TOTAL   21930   285   46050   493.83   591   306   29500   356   54260   581.87   655   299   29500   356   54260   581.87   655   299   200	æ	1.	1000	16	1990	21.34	32	9	006
PADANG         29500         356         54260         581.87         655         299           Bukit Tinggi         10612         128         18452         197.88         223         95           Lubuk Sikaping         700         11         1660         17.80         27         16           Savahlunto         1796         28         2266         24.30         35         7           Solok         1868         26         3948         43.30         56         30           Painan         640         12         950         10.19         18         6           Balai Salasa         200         5         340         3.65         9         4           Wara Siberut         50         6.11         13         12		TOTAL	21930	285	46050	493.83	591	306	24120
t Tinggi 10612 128 18452 157.88 223 95 18 5 18 5 18 6 19 18 6 19 18 6 19 18 6 19 18 6 19 18 6 19 18 6 19 18 6 19 18 6 19 18 6 19 19 19 19 19 19 19 19 19 19 19 19 19	751	.,	29500	356	54260	581.87	655	299	24750
ik Sikaping         700         11         1660         17.80         27         16           thlunto         1796         28         2266         24.30         35         7           ik         1868         26         3948         43.30         56         30           nan         640         12         950         10.19         18         6           nisherut         50         1         570         6.11         13         12           Torri         46.26         600         600         10.06         10.06         10.06	5	Buki t	10612	128	18452	197.88	223	35	7840
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nan         640         12         950         10.19         18           1 Salasa         200         5         340         3.65         9           a Siberut         50         1         570         6.11         13	ι¢ε		1868	- 56-	3948	43.30	56	30	2080
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200 000 000 000 000 000 000 000 000 000		l -₁1	50	-	570	6.11	13	12	520
1871 - CXX		TOTA	45366	635	82866	885 10	1036	467	37080