	Service:0.01]
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Capacity -	* PC To SC No. Of Circuit (Outgoing)[Grade Of Service: 0.01]
Subscriber-	Of Circuit
& SC Area	To SC No.
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_		<u> </u>					<u>.</u>									_					
PELITA VI	Added Caps	16000	. 1520	1150	300	3840	860	2490	3350	1180	300		31680	5440	0	020	350	43460	3120		52790
LITA VI	lded Circ	201	24	1.1	5	49	14	36	d d	20	Ġ.		419	89	-0	7	ß	525	4.2	11 11 11 11	647
J.of CircPF	(1889) (Ad	434	32	43	£1.	100	30	49	83	29	13		826	130	2	23	45	1065	75		1345
No. of CapaNO. of Circho. of CapaPC->SC TraNO. of CirchELITA VI PELITA VI	(1999) (Er	385.33	21.62	31.53	6.16	83.35	19.95	36.63	68.10	18.66	6.48		67.7.79	111.96	2.14	14.11	32.81	946.14	59.95		1167.12
No.of Capal	(1908)	35932	2016	2940	574	7772	1860	3416	6350	1740	604		63204	10440	200	1316	3000	88228	5590		108834
NO.of Circ	(1994)	233	8	26	4	51	16	13	30	8	7	-	407	82	7	16	40	540	33		869
No of Capa	(1994)	19332	496	1790	184	3932	1000	926	3000	260	304		31524	2000	200	968	2710	89255	2470	The same of the same	56044
	Code Trunk Center	761PEKANBARU	ZBangkinang	Aselat Panjang	aSiak Sri Indrapura	5[Duma i	enengka i is	Magan Siapi-Api	Arcmbilahan	ORengat	OTaluk Kuantan		TOTAL	771Tanjung Pinang	3Ranai (P.Natuna)	Glabo Singkep	Manjung Balai Karimun	SBATAM SEKUPANG	oTanjung Batu		TOTAL
Secondary Area	Code Trunk Center	76 PEKANBARU (11)												77 SEKUPANG (11)						<u>:</u>	
Area	CodeTrunk Center C	7 PALEMBANG						-													

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

	7 7 7 7											
Tertiary Area	y Area		Secondar	ry Area	Primar	No. of CapaNO. of		Circho.of Capa	CapaPC->SC Tra	rand of Circ	! / . !	PELITA VI
Logid runk	Center	200	runk Center	Center	Codd Trunk Center	(1994)	(1994)	(1999)	\exists	(1888)	Added Circl	Choden Capa
S AMBON		5	AMISCIN	ŝ	!	8642	127	23592		348		14950
••••					Shamlea	775 -	13	3835		64	51	3060
					4Masoh i	968	16	2626		25	31	1730
					Gruai	896	17	2106	L	33	22	1210
					70obo	248	5	806	11.89	20	12	095
					Saumlaki	388	2	1008		31	7.7	1220
					Clanda Neira	152	Į.	492	6.44	13	<u>ი</u>	3/10
·-					TOTAL	11997	190	35167	460.49	562	372	23170
		김	TERNATE		921TERNATE	2072	20	9122	7.0	98	95	7050
					2/2/01010	0	0	009	19.1	11		003
					4Tobelo	388	5	2558		30	25	2170
		_			SWeda	0	0	120		5	r.	1.20
					7.ahuha	50		200		®	2	450
					SSanana	410	9	1130	8	16	01	720
					OSoa Siu	896	11	1866	14.33	23	12	970
		•			TOTAL	3816	42	15806		179	137	12080
		92	SORONG	(11X)	951S0R0NG	2372	34	12802			147	10430
					GFak-Fak	720	12	3450	43.24	56	44	2730
					ZKaimana	480	10	1110			13	630
	٠											
					TOTAL	3572	55	17362	217.58	260	205	13700
		96	96 JAYAPURA	RA (XII)) 9618iak	1454	24	4124		89	14	2670
					Zhanokwari	1036	18	3176		54	36	2140
			•		3Serui	808	17	1616	21	31	14	720
					4 Nabire	932	17	2112			22	1180
		:.	· ·		gSarmi	20	3	120		1	4	70
					ZJAYAPURA	0906	133	26890	350	395	262	17830
					Syamena	388	7	2208	28.80	40	33	1820
	•											
					TOTAL	13816	219	40246	524	9	414	26430
		97	97 MERAUKE	(11X) 3	971MERAUKE	1036	11	3706			23	2070
:					eralı		2	170		5	3	100
	-				GTimika(Mimika Timur	r) 480	9	2600	6	30	24	2120
					TOTAL	1586	61	6476	C		56	4890
					ALL TOTAL	3018288	34939	8060512	80807.46	92344	57405	5042224

***** Distributed Outgoing Traffic in Erlang from Si to Sj ***** [5.0 Million] (1/4)

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***** Distributed Outgoing Traffic in Erlang from Si to Sj ***** [5.0 Million] (2/4)

(52) CMP(54)	7.61 471.	9		33	.75	45	7 28 7	32	·~	35	9.5	0	0.00	11	73	1.7	.26	.13	.09	0.46 2.79	00	.36	.04 0.	.23	.62	0.09 0.58	31	0.20	0.51	0.35 2.27	0.39 2.49	0.20	0.35 2.25	0.27	0.46 2.97	0.18	0.00	•	0.21	
(51) Cp.r	560.04	8	1.77	9.52	5.41	3.27	88.59	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	3.56	1.41	00.0	တ	1.60	- 22 -
KO1(40)		18.75	0.36	1.96	1.11	19.0	18.27	0.47	11.1	0.52	1.38	0.08	0.07	0.17	1.09	0.18	0.39	0.19	00.0	0.65	0.00	0.54	0.06	0.34	2.43	0.14	0.47	0.31	0.77	0.53	0.58	0.29	0.53	0.40	0.69	0.27	00.0	0.13	0.31	000
PAI (45)	164.27	26.68	0.52	2.79	រស	0.96	O	-	rC.	<u></u>	σ.	****		~1	13	\sim	w	0		c.			0	4.	4	-	Ç	7		-	$^{\infty}$	۲.	7	c	Ċ	0.39	9	-		١
MO (43)	·lo	53.98	1.05	5.65			52.58	1.35	3.20	1.49	3.96	0.26	0.21	0.49	3.15	0.52	00.0	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		0.81		ŝ	• 1	05.0
PRF(42)	157.	25.52	0.50	2.67	1.52	0.92	24.86	0.64	1.51	0.70	1.87	0.12	01.0	0.23	1.48	00.0	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	0.80	0.40	0.72	0.55	0.95	0.38	0.00	0.18	0.43	.00.0
(1) dil	-1	140.94	2.74	14.76	8.38	5.07	137.29	3.53	8.36	3.88	10.34	0.67	0.54	1.27	00.00		3.15		1:09	5.30	0.73	4.47		, 	٠.	_	∞	ı,	S.	က	4.80	4				2.25			S	
KP (39)	144		0.46			0.85	22.91	0.59	1.40	0.65	1.73	0.11	0.09	0.00	1.27	0.23	0.49	0.24	0.17	0.82	0.11	0.03	0.08	0.43	3.00	0.17	0.59	0.39	0.98	0.67	0.74	0.37	0.67	0.51	0.88	0.35	0.00	0.16	0.40	000
FND(38)	0.2	10.07	0.20	1.05	• • •			•		• •						*	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	0.00	0.07	0.17	
SRU(37)		12.55	0.24	1.31	0.75	•	12.22		6.74		0.92	00.0	0.05	0.11	0.67	0.12	⋈	0.13		0.43	0.06	0.37	0.04	0.23	1.64		0.31	0.21	0.52	0.36	0.39	0.20	0.35	0.27	0.47	0.18	0:00	٠.	0.21	
Xeii	JKT(21)	80 (22)	CBN(23)	SM (24)	YK (27)	PWT(28)	\sim	JR (33)	ML (34)	NN (35)	DPR(36)	SBW(37)	END(38)	KP (39)	\sim	PRE(42)	NO (43)	PAL(45)	KD1(40)	B IM(51)	SPT(53)	SMR(54)	TAR(55)	PTK(56)	MDN(61)	SBC(63)	LSM(64)	BNA(65)	PG (71)	T.JK(72)					SKN(77)	AB (91)	TT (92)	SON(95)	(36)441	7000

***** Distributed Outgoing Traffic in Erlang from Si to Sj ***** [5.0 Million] (3/4)

<u>-l:</u>	7 /S / F 110.1	1000	· 1>		1000						
	IAK(55)	P1K(56)	2	\sim 1	<u>5</u> 1,	\supset		4		5	2
17/1/20	33.73	733.00	7	•	• 1	6) - 607	-	460.52	506.34	•	45(.53
60 (22)	8.(2	89.77		•	ô	43.15	χ		· N		er.
CBN(23)	0.17	0.93	99.9	•	• 1	0.84		1.45	_	•	1.44
SM (24)	0.91	4.99	35.90	2.01		4.52		7.83	8.62		7.78
YK (27)	0.52	2.83	20.38			2.57		4.45	4.89	٠.	4 42
PWT(28)	0.31	1.72	12.33			1.55		2.69	2.96		2.87
SB (31)	8.50	46.44	333.91		63.90	42.04		72.85	80.19		72.38
JR (33)	0.22	1.19	8.59		1.64	1.08		1.87	2.06	٠.	1.86
ML (34)	0.52	2.83	20.34	1.14	3.89	2.56	6.43	4.44	4.88	2.46	4.4]
NN (35)	0.24	1.31	9.43		1.81	1.19		2.06	2.27		2.05
DPR(36)	0.64	3.50	25.15		4.81	3.17		5.49	6.04		5.45
SBV(37)	0.04	0.23	1.64		0.31	0.21		0.36	0.39		0.35
END(38)	0.03	0.18	1.31	의	0.25	0.17		0.29	0.31		0 28
KP (39)	0.08	0.43	3.09	\neg	0.59	0.39		0.67	0.74		0.67
UP (41)	0.51	2.78	19.98		3.82	2.51		4.36	4.80		4.33
PRE(42)	0.08	0.46	3.33	_	0.64	0.42		0.73	08.0		0.72
MO (43)	0.18	1.00	7.18	4	1.37	0.90		1.57	1.73		1.56
PAL(45)	0.09	0.48	3.48	Τ.	0.67	0.44		0.76	0.84		0.75
KD1(40)	90.0	0.34	2.43		0.47	0.31		0.53	0.58		0.53
BJM(51)	0.32	1.73	12.47	0.70	2.39	1.57		2.72	2.99	1.51	2.70
SPT(53)	0.04	0.23	1.62	۱ ۱	0.31	0.20		0.35	0.39	0.20	0 35
SMR(54)	0.26	1.44	10.39	• • •	1.99	1.31		2.27	2.49	:۰ ۱	2,25
TAR(55)	0.00	0.15		• 1	0.21	0.14		0.24	0.27	•	0.24
PTK(56)	0.15	00.00	6.30	•	1.20	0.79		1.37	1.51	0.76	1.36
MDN(61)	1.11	6.30	00.0	•	12.00	7.90		13.68	15.06	•	13.60
SBC(63)	90.0	0.35	3.52	ı •	0.38	0.25		0.43	0.48	0.24	0.43
LSM(64)	0.21	1.20	12.00		00.00	0.91		1.58	1.74	0.88	1.57
BNA(65)	0.14	0.79	7.90	•	0.91	00.0		1.01		0.56	1 00
PG (71)	0.35	1.99	19.84	. •	2.30	1.46		2.84	3.12	1.57	2.82
TJK(72)	0.24	1.37	13.68	• 1	1.58	1.01		0.00	1.99	1.00	1.80
LT (73)	0.27	1.5	15.06	٠.	1.74	1.11		1.99	0.00	87.	2.07
JB (74)	0.13	0.76	7.59		0.88	0.56		1.00	1.13		68.0
PD (75)	0.24	1.36	13.60	,	1.57	1.00		1.80	2.03		0.00
PBR(76)	0.18	1.05	10.41	•	1.21	0.76		1.38	1.55		1.38
SKN(77)	0.32	1.80	17.03	r.	•	1.32		2.37	2.67		2.38
AB (91)	0.13	0.71	7.07	0.22	• :	0.52		0.94	1.05	0.46	0.94
17 (92)	0.00	00 0	5.13	임	• •	0.00		0.00	00.0	0.00	00-00
SON(95)	0.06	0.34	3.34	ᄀ	• 1	0.25		0.44	0.50	0.22	0.14
JAP (96)	0.14	0.81	8.06	0.26		0.59		1.07	1.20	0.53	1.07
MRK(97)		0.00	2.11	00.0	0.00	0.00	0.00	00.0	0.00	0.00	00.00
TOTAL	79.94	436.83	3,147.91	176.04	- 1	385.37	993.45	685.18	(54.24	37.3.86	080 × 7

***** Distributed Outgoing Traffic in Erlang from Si to Sj ***** [5.0 Million] (4/4)

																						٠.							. :				٠								
15	24,208.66	7,609.08	415.45	2,106.55	1,237.89	763.90	6,783.28	578.78	1,314.91	635.68	1,593.95	114.97	92.27	215.51	1,291.30	233.82	494.55	244.41	171.82	833.25	115.48	702.19	79.94		3,147.91	176.04	600.98	395.37	993.45	685.18	754.24	379.86	680.82	521.36	897.76	354.21	93.02	167.36	403.78	38.26	62,564.07
MRK(97)	32.90	00.00	0.00	0.00	00.0	00.0	3.25	0.00	00.00	00.00	0.00	0.00	0.00	00.0	00.0	00.0	00.0	00.0	0.00	00.0	00.00	0.00	0.00	0.00	2.11	0.00	0.00	0.00	0.00	00.0	00.0	0.00	00.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	38.20
LAP(96)	271.39	44.07	0.86	4.61	2.62		42.93		2.61	1.21	•	0.21	0.17	07.0	2.57	0.43	0.92	0.45	0.3	1.60	0.21	1.34	0.14	0.81	8.06	0.26	0.93	0.59	1.67	1.07	1.20	0.53	1.07	0.75	1.81	0.03	0	0.01	이	00.00	ا:٠
SON(95)		18.27	0.35	18.1	1.09	0.66	17.79	0.46	1.08	0.50	1.34	0.03	0.07	0.16	1.06	0.18	0.38	0.19	0.13	99.0	0.09	0.55	90.0	0.34	3.34	0.11	0.39	0.25	0.69	0.44	0.50	0.22	0.44	0.31	0.75	0.01	0.00	0.00	0 0	0.00	167.36
TT (92)	79.98	00.0	0.00	0.00	0.00	0.00	7.91	00.0	00.0	00.0	0.00	00.0	00.0	0.00	0.00	0.00	00.0	00.0	00.0	00.0	00.0	00.00	00.0	00.0	5.13	00.0	0.00	00.0		00.00	00.0	0.00	0.00	0.00	00.00	00.00	00.00	00.0	8.0	800	93.02
AB (91)	238.07	38.66	0.75	4.05	2.30	1.39	37.66	0.97	2.29	1.06	2.84	0.18	0.15	0.35	2.25	0.38	0.81	0.39	0.27	1.41	0.18	1.17	0.13	0.71	7.07	0.22	0.82	0.52	1.47	0.04	1.05	0.46	0.04	0.68	1.59	00.0	00.00	0.01	0.03	0.00	354.21
SKN(77)	603.40	95.98	1.90	10.26	5.82	3.53	95.45	2.46	5.81	2.70	7.19	0.47	0.37	0.88	5.71	0.95	2.05	66.0	0.63	3.56	0.46	2.97	0.32	1.80	17.93	0.57	2.07	1.32	3.72	2.37	2.67	1.18	2.38	1.66	0.00	1.59	00.00	0.75	1.81	0.00	897.76
	350.41	56.90	1.11	5 96	3.38	2.05	55.43	1.43	3.38		4.17	0.27	0.22	0.51	3.32	0.55	1.19	0.58	0.40	2.07	0.27	1.72	0.18	1.05	10.41	0.33	1.21	0.76	2.16	1.38	1.55	89.0	1.38	00.0	1.66			0.31		0.00	521.36
Xeij	JKT(21:)	80 (22)	\sim	SM (24)	YK (27)	PWT(28)	(31)	JR (33)	ML (34)		DPR(36)	(28)/(85)	END(38)	KP (39)	UP (41)	PRE(42)	MO (43)	PAL (45)	KDI(40)	BJM(51)	SPT(53)	SMR(54)	TAR(55)	PTK(56)	MDN(61)	SBG(63)	LSN(64)	BNA(65)	PG (71)	TJK(72)	17 (73)	•	\sim	P8R(70)		\sim	TT (92)	SON(95)	JAP(96)	NRK(97)	TOTAL

***** Distributed Outgoing Circuit from Si to Sj *****
(LOSS:0.01)
[5.0 Million] (1/4)

DPR(36)	1,205			28	. <u>∞</u> .		S.	01	138	=	***	<u>د</u>	4	9	2	9	10		5	7	ശ	5	4	က - - -	36	်တ :	:	G	15	1.2	 	° ∶	. 2	0	1.7		0	l _r S	G	0	1.973
MN (35)	481			14	10		83	9	10	**	11	3	~	2	10		ြ	4	77	7	3	7	<u>ج</u>	.0	121	4	5	;	8	7	7	r)	~	3	8	L?	0	b	t)	0	863
ML (34)	994	163		24	9		159	ļ	***	— 	18	4	ď	9	10	0	6	9	S	12	4		4	200	30	rs	IO		[3	01	1	7	10	5	12		0	S	8	0	1.652
	438	78	S	14	6	7	76	**	ලි	ප	10	m	m	7	6	CT	5	4	4		~	7	8	2 2	16	4	9	5	8	හ	7	153	හ	8	2	2	0	b	ES.	0	803
\$8 (31)	4,128	029	54	240	142	92	***	92	158	83	181	2.1	18	33	156	36	20	37	28	105	21	06	91	09	376	7.9	7.0	55	123	89	96	53	88	70	113	50	15	27	20	တ	7,851
PWT(28)	577	100	9	16		** ** **	92	2		7	13	ო	3	Ť	1.	S	2	Ω.	4	6	3	00	e	9	21	4	7	ဖ	10	8	8	9	8	7	C	ဌာ	0	4	9	0	1,021
YK(27)	936	154	8	23	***	11	142	8	9	10	81	4	4	9	16	9	G)	တ	ശ	12	4	11	3	8	31		10	∞	13	0	11	7	01	6	12	7	0	5	8	0	1,567
SM (24)	1,592	259	-11	****	23	16	240		24	14	28	33	5	8	2.4	8	12	∞	7	17	S	15	5	=	48	2	14		20	15	16	10	15	13	18	10	0	2	1.1	- 1	2,566
CBN(23)	314	59	****	11			5																																q		19
80 (22)	4,963	***	59	259	154	100	670	78	163	85	196	21	18	34	160	37	89	38	29	108	21	93	S	61	386	29	81	56	126	10	66	54	00	7.1	115	51	O	28	57	0	8,764
JKT(21)	**	4,963	314	1,592	936	577	4,128	438	994	481	1,205	93	77	164	976	177	374	185	134	630	94	531	89	330	2,374	137	454	299	751	518	570	287	515	394	679	268	96	130	305	ı	27,281
	JKT(21)	80 (22)	CBN(23)	SM (24)	VK (27)	PWT(28)	SB (31)	JR (33)	NL (34)	MN (35)	DPR(36)	SBW(37)	END(38)	KP (39)	UP (41)	PRE(42)	M0 (43)	PAL(45)	KD1(40)	B.JM(51)	SPT(53)	SMR(54)	TAR(55)	PTK(56)	MDN(61)	(89)585	LSM(64)	BNA(65)	PG (71)	TJK(72)	LT (73)	(18 (74)	PD (75)	PBR(76)	SKN(77)	AB (91)	TT (02)	S0N(95)	JAP(06)	MRK(97)	TOTAL

Distributed Outgoing Circuit from Si to Sj ##### (LOSS:0.01) [5.0 Million] (2/4)

SMR(54)	531	833	8	5		ι _∞	06	7	11	7	12	က	m	4	11	et e	න 	7	egri	∞ :	m		3	છ	81	7	(~	14	6	7	7	រ	7	ප ්	20		٠ :	er.	is:	0	947
SPT(53)	94	21	က	io.	4	m	17	3	4	3	5	7	7	2	ţ.	2	<u>بر</u>	2	2	4	**	3	2	3	9	2	8	3	4	က	33	<u>ლ</u>		<u>د</u>	4	~	0	2	٠.		242
BJM(51)	630	108	3	17	12							က				:				****	4	8	3	9	21	d.	7		0	8	8	င	8	~	6	5	0	4	8	0	1 101
KDI(40)	134	29	က	2	S	4	28	4	3	4	9	2	2	3	5	3	33	က	44 44 44	Ŕ	2	<u>Ą</u>	2	က	7	2	4	3	ď	4	4		4	က	CT .	က	0	2	3	0	315
PAL(45)	185	38	4	∞	ဗ	ស	37	Ď ď	9	4	L	2	2	3	9	3	ť	****	3	5	2	b	2	4	6	3	ď	က	5	4	ľ	3	4	Ţ.	ις.	~	0	3	3	0	401
MO (43)	374	89	5	13	6	2	29	2	6	9	10	3	3	4	රි	1	**	T)	3	-	က	9	3	5	14	3	9	5	7	9	9	4	9	5	7	4	0	3	5	0	707
PRE(42)	177	37	4	8	9	5	98	ð	9	ð	9	2	2	3		***						-		:															3		390
\sim	976	160	8	24	91	11	156	6	16	10	18	Ď	ħ		****		:																	:					8		1,627
KP (39)	Ĩ	34	4	8	9	4	33	4	9	đ	9	2	2	***	S	3	ф	က	က	4	2	b	2	င	8	က	e:r	က	5	7	4	3	4	þ	5	3	0	လ	က	0	366
	77	18	3	ខ	4	8	18	3	4	3	4	2	***	2	4	2	m	2	2	3	2	3	2	8	വ	2	က	က	3	3	3	3	က	က	3	2	0	2	3	0	213
SBW(37)	93	21	3	5	t	3	21	3	ď	3	5	****	2	2	ተ	2	က	2	2	3	2	3	2	3	S	2	က	3	ħ đ	3	3	3	3	က	4	33	0	2	3	0	240
Xeij		80 (22)	CBN(23)	SM (24)	YK (27)	PWT(28)	SB (31)	JR (33)	ML (34)	MN (35)	DPR(36)	SBV(37)	END(38)	KP (39)	UP (41)	PRE(42)	MU (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)	PD (75)	PBR(76)	SKN(77)	A8 (91)	TT (92)	SON(95)	JAP(96)	MRK(97)	TOTAL

***** Distributed Outgoing Circuit from Si to Sj *****
(LOSS:0.01)
[5.0 Million] (3/4)

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0		7
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***** Distributed Outgoing Circuit from Si to Sj ***** (LOSS:0.01) [5.0 Million] (4/4)

BR(76) SKN(77) AB (91) TT (92) SON(394 679 268 96 96 7 115 51 0 0 13 18 10 0 0 9 12 7 0 0 7 9 12 7 0 6 8 12 7 0 6 7 5 0 0 6 7 5 0 0 7 11 8 0 0 8 12 7 0 0 9 12 7 0 0 9 12 7 0 0 9 12 7 0 0 9 12 2 0 0 18 2 4 0 0 18 2 4 0 0 18 7		,				•			
2.2.1 7.4 </td <td>צi</td> <td>PBR(76)</td> <td>SKN(77)</td> <td>9</td> <td>TT (92)</td> <td>SON(95)</td> <td>LAP(96)</td> <td>MRK(97)</td> <td><</td>	צi	PBR(76)	SKN(77)	9	TT (92)	SON(95)	LAP(96)	MRK(97)	<
2.2.2 2.2.2 <th< td=""><td>꺗</td><td>394</td><td>6/9</td><td>768</td><td>96</td><td>130</td><td>305</td><td>4</td><td>۲.,</td></th<>	꺗	394	6/9	768	96	130	305	4	۲.,
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2.2.7.) 9 12 7 0 5 8 0 1.5 2.3.8.) 7.0. 1.1. 5.0. 1.5 2.7 5.0. 1.0. <	SN (24)	13	18	10		2	11		i •
10	VK (27)	6	12	7		3	∞		٠,
31 70 113 50 15 15 15 15 15 15 15		7	G	9		4	9		1,021
333 6 1 1 1 1 1 1 1 1 1	SB (31)	70	113	50	-	27	56		7,851
(34) 9 12 7 0 6 6 10 <td>JR (33)</td> <td>9</td> <td>7</td> <td>5</td> <td></td> <td>4</td> <td>5</td> <td></td> <td>803</td>	JR (33)	9	7	5		4	5		803
(35) (6) (7) <td>NL (34)</td> <td>6</td> <td>12</td> <td>2</td> <td></td> <td>ro</td> <td>∞</td> <td></td> <td>1,652</td>	NL (34)	6	12	2		ro	∞		1,652
(36) 10 14 8 0 5 9 0 1,0 (37) 3 4 8 0 2 3 0 1,0 (38) 3 4 3 2 0 2 3 0 1,0 (38) 4 5 3 0 2 3 0 1,0 (41) 4 5 3 0 3 3 0 1,0 (42) 4 5 3 0 3 3 0 1,0 (41) 9 1 2 3 0 3 0 1,0 (42) 4 5 4 0 3 3 0 1,1 (43) 5 4 5 4 3 0 4 1,1 (45) 3 4 3 4 3 4 0 1,1 (54) 4 5	MN (35)	ြ	8	5		þ	വ		865
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41) 9 12 7 0 5 8 0 15 17 4 4 </td <td>\sim</td> <td>4</td> <td>5</td> <td>3</td> <td></td> <td>က</td> <td>က</td> <td></td> <td>366</td>	\sim	4	5	3		က	က		366
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45) 4 5 3 0 3 0 3 0 3 0 3 0 1 3 0 1 3 0 1	\sim	ß	-	et.		33	വ		707
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55) 3 3 2 0 2 2 0 1 56) 5 6 4 0 3 4 0 2 0 <td>SMR(54)</td> <td>9</td> <td>8</td> <td>3</td> <td>-</td> <td>Ť</td> <td>5</td> <td></td> <td>947</td>	SMR(54)	9	8	3	-	Ť	5		947
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	\sim	3	က	2		2	2		195
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	PTK(56)	5	ပ	ď		3	4		289
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		18	28	14		6	15		**
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		4	വ	b		3	4	i.	585
K(72) 6 7 5 0 3 5 0 9 (73) 6 8 5 0 4 5 0 1,0 (75) 4 6 7 5 4 0 3 4 0 1,1 (77) 6 **** 6 **** 0 4 6 0 1,1 (91) 4 5 **** 0 4 6 0 1,1 (91) 4 5 **** 0 4 6 0 1,1 (92) 3 4 6 **** 0 0 1,1 (92) 3 4 6 4 6 0 0 1,1 (92) 3 4 6 2 0 0 0 0 0 (93) 4 6 5 4 6 0 0 0 0 0		7	රි	9	0	Ö	5		1,28
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R(75) \$\psi \psi \psi \psi \psi \psi \psi \psi	\sim	4	ιc	4	0	က	4		56.
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	PBR(76)	***	9	ক	0	. 3.	Ų		73
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	SKN(77)	9	44	5	0	₽	9		1,169
2) 0 0 **** 0 0 5) 3 4 2 0 **** 1 6) 6 2 0 0 1 **** 7) 0 0 0 0 0 0 **** L 735 1,169 531 122 304 589 6	AB (91)	· 6 · · · · · · · · · · · · · · · · · ·	2	*		2	2		53
5) 3 4 2 0 **** 1 6) 4 6 2 0 0 1 ***** 7) 0 0 0 0 ***** L 735 1,169 531 122 304 589 6	17 (92)	0	0	0	÷+	0	0		122
$egin{array}{c ccccccccccccccccccccccccccccccccccc$	S0N(95)	8	7	7	0	****		0	30/
1,169 531 122 304 58	JAP(96)	4	9		0		أحد	0	586
101AL 735 1,169 531 122 304 589 61 76,02	MRK(97)	0	0	0	0		0	***	9
	TOTAL	735	1,169	531	122	304	283	119	76,02

FILE: JKTM15

MULTI EXCHANGE : JAKARTA ---- TRAFFIC NATRIX (Erl)

JKT-10	•	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	0.00	132.11	132.11	132.11	132.11	151.32	1,868.8
JKT-9	-	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	00.00	132.11	132.11	132.11	132.11	132.11	151.32	1,868.8
JKT-8		132.11	132.11	132.11 132.11 132.11	0.00 132.11 132.11 132.11 132.11 132.11	132.11	0.00 132.11 132.11	132.11 0.00 132.11 132.11	132.11 132.11 0.00 132.11 132.11	132.11 132.11 0.00	132.11 132.11 132.11 132.11	132.11	132.11 132.11	132,11 132,11 132,11 132,11 132,11 132,11 132,11	132.11	151.32 151.32 151.32 151.32 151.32 151.32	1,868.8
JKT-7		132.11	132.11	132.11	132,11	132.11 132.11 132.11	132,11	0.00	132.11	132.11	132.11	132.11	132.11	132.11	132.11	151.32	1,868.8
JKT-6	-	132.11	132.11	132.11	132.11	132.11	0.00	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	151.32	1,868.8
JKT-5	:	132.11	132.11	132.11 132.11 132.11	132.11	00.0	132.11	132.11	132.11	132.11	132.11	132.11	13211	132.11	132.11	151.32	1,868.8
10 JKT-1 JKT-2 JKT-3 JKT-4 JKT-5 JKT-6 JKT-7 JKT-8 JKT-9 JKT-10		132.11 132.11 132.11 132.11 132.11 132.11 132.11 133.11	132.11 0.00 132.11 132.11 132.11 132.11 132.11 132.11 132.11		0.00	132.11	132.11 132.11	132.11	132.11	132.11	132.11	132.11	132.11	132,14	132.11 132.11 132.11 132.11 132.11 132.11 132.11 132.11 132.11 132.11	151.32	1, 368.8 1, 868.8 1, 868.8 1, 868.8 1, 868.8 1, 868.8 1, 868.8 1, 868.8 1, 868.8
JKT-3	-	132.11	132.11	132.11 132.11 0.00	132.11	132.11 132.11	132.11	132.11	132.11	132.11 132.11	132.11	32.11 132.11	132.11	32.11 132.11	132.11	151.32 151.32 151.32	1,808.8
JKT-2		132.11	00.00	132.11	132.11 132.11 132.11			132.11	132.11 132.11 132.11	132.11	132.11	132.11	132.11	132.11	132.11	151.32	1,868.8
IKT-1		00.00	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	151.32	1,868.8
10	FROM	JKT-1	1KT-2	JKT-3	JKT-4	JKT-5	JKT-6	JKT-7	JKT-8	JKT-9	JKT-10	JKT-1.1	JKT-12	JKT-13	JKT-14	JKTTOM-1	TOTAL

											-						
TOTAL		1,868.8	1,868.8	1,868.8	1,868.8	1,868.8	1,868.8	1,868.8	1,868.8	1,868.8	1,868.8	1,868.8	1,868.8	1,868.8	1,808.8	2.118.5	28,281.8
JKT-14 JKTTDM-1		151.32	151.38	151.38	151.38	151.38	151.38	151.38	151.38	151.38	151.38	151.38	151.38	151.38	151.38	00.0	2,119.3
JKT-14		132.11	132 11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	0.00	151.32	1,868.8
JKT-13		132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	00.0	132.11	151.32	1,868.8
JKT-13		132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	0.00	132.11	132.11	151.32	1,868.8
JKT-11		132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	132.11	00.0	132.11	132.11	132.11	151.32	1,868.8
10	FROM	JKT-1	JKT-2	JKT-3	JKT-4	JKT-5	JKT-6	JKT-7	1K7-8	JKT-9	JKT-10	1KT-11	JKT-12	JKT-13	JKT-14	KTTDM-1	TOTAL

FILE: JKTNIS

NULTI EXCHANGE : JAKARTA ---- CIRCUIT MATRIX (1-TANDEM)

 FROM
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 JKT-2
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TOTAL		2223	2223	2223	2223	2223	2223	2223	2223	2223	2223	2223	2223	2223	2223	3640	34762
JKT-14 JKTTOM-1		260	260	260	260	260	260	260	260	260	260	260	260	260	260	0	3640
JKT-14		151	151	151	121	5	151	151	151	151	151	151	151	151	0	260	2223
JKT-13		151	151	151	151	121	151	151	151	151	151	151	151	0	121	260	2223
JKT-12		151	151	151	151	5	151	151	151	151	151	151	С	151	151	260	2223
1KT-11		151	151	151	151	151	151	151	151	151	151	0	121	151	151	260	2223
7.0	FKUM	1KT-1	JKT-2	JKT-3	JKT-4	JKT-5	NT-6	JKT-7	JKT-8	JKT-9	JKT 10	JKT-11	JKT-12	JKT-13	JKT-14	IKTTDM-1	TOTAL

FILE:BANM15

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

<u></u>	- 1	1		-						1		•	
TOTAL		1,479.5	1,479.5	150.42 0.00 150.42 150.42 150.42 150.42 150.42 150.42 150.42 150.42 150.62 125.76 1,479.5	1,479.5	1,479.5	1,479.5	1,479.5	1,479.5	1,479.5	1,479.5	1,257.6	16,053.0
BAN-9 BAN-10 BANTOM-1		125.76	125.76	125.76	125.76	125.76	125.76	125.76	125.76	125.76	125.76	0.00	1,257.6
BAN-10		150.42	150.42	150.42	150.42	150.42	150.42	150.42	150.42-	150.42	0.00	125.76	1.479.5
		150.42	150.42	150.42	150.42	150.42	150.42	150.42	150.42	0.00	150.42	125.76	1,479.5
8-NA8		150.42	150.42	150.42	150 42	150.42	150.42	150.42	00.00	150.42	150.42	125.76	1.479.5
BAN-7		150.42	150.42	150.42	150.42	150.42	150.42	00.0	150.42	150.42	150.42	125.76	1.479.5
		150.42	150.42	150.42	150.42	150.42	0.00	150.42	150.42	150.42	150.42	125.76	1.479.5
8AN-5		150.42	150.42	150.42	150.42	00.0	150.42	150.42	150.42	150.42	150.42	125.76	1.479.5
BAN-4 BAN-5 BAN-6		150.42	150.42	150.42	00.0	150.42	150.42	150.42	150.42	150.42	150.42	125.76	1,479.5
AN-2 BAN-3		150.42	150.42	0.00	150.42	150.42	150.42	150.42	150.42	150.42	150.42	125.76	1.479.5
BAN-2		150.42	00.0	150.42	150.42	150.42	150.42	150.42	150.42	150.42	150.42	125.76	1.479.5
TO BAN-1		00.0	150:42	150.42	150.42	150.42	150.42	150.42	150.42	150.42	150.42	125.76	1.479.5
TO	ROM	BAN-1	BAN-2	BAN-3	BAN-4	BAN-5	BAN-6	BAN-7	BAN-8	BAN-9	BAN-10	BANTOM-1	TOTAL

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

			. 1			-	· -				_		_
TOTAL		1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	2070	10440
BAN-10 BANTDM-1		207	207	207	207	207	207	207	207	207	207	0	0000
BAN-10						170							
BAN-9		170	170	170	170	170	170	170	170	0	170	207	1000
8AN-8						170							ľ
BAN-7		ľ				170						•	ļ
BAN-6		170	170	170	170	170	0	170	170	170	170	207	
8AN-5		170	170	170	170	0	170	170	170	170	170	207	
BAN-4	:"	170	170	170	0	170	170	170	170	170	170	207	
BAN-3		170	170	0	170	170	170	170	170	170	170	207	
BAN-2		170	0	170	170	170	170	170	170	170	170	207	
O BAN-1		0	170	170	170	170	170	170	170	170	170	207	
TO	ROM	BAN-1	BAN-2	BAN-3	BAN-4	BAN-5	BAN-6	BAN-7	SAN-S	8AN-9	8AN-10	RANTOM-1	

FILE:SURM15

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

SUR-1 SUR-2 SUR-3 SUR-4	SUR-3 SUR-4	SUR-3 SUR-4	SUR-4		SUR-5	SUR-5 SUR-6	SUR-7	SUR-8		SUR-10	SUR-9 SUR-10 SURTDM-1	TOTAL
0.00 148.18 148.18 148.18 148.18 148.18 148.18 148.18 148.18 148.18 148.18 148.18	148.18 148.18 148	148.18 148	148	. 18	148.18	148.18	148.18	148.18	148,18	148.18	135.09	l .
148.18 0.00 148.18 148	0.00 148.18 148	148.18 148	148	. 18	148.18	148.18	148.18	148:18	148.18	148.18	135.09	1,468.7
148.18 148.18 0.00 148	148.18 0.00 148	0.00 148	148	81.	148.18	148.18	148.18	148.18	148.18	148.18	135.09	
148.18 148.18 148.18 0	148.18 148.18 0	148.18 0	0	.00	148.18	148.18	148.18	148.18	148.18	148.18	135.09	1,468.7
148.18 148.18 148.18 148	148.18 148.18 148	148.18 148	148	. 18	0.00	148.18	148.18	148.18	148.18	148.18	135.09	1
148.18 148.18 148.18 148.18 148.18 0.00 148.18 148.18 148.18 148.18 135.09	148.18 148.18 148	148.18 148	148	18	148.18	0.00	148.18	148.18	148.18	148.18	135.09	l l
148.18 148.18 148.18 148	148.18 148.18 148	148.18 148	148	. 18	148.18	148.18	0.00	148.18	148.18	148.18	135.09	1,468.7
148.18 148.18 148.18 148	148.18 148.18 148	148.18 148	148	. 18	148.18	148.18	148.18	0.00	148.18	148.18	135.09	1,468.7
148.18 148.18 148.18 148	148.18 148.18 148	148.18 148	148	8	148.18	148.18	148.18	148.18	00:0	148.18	135.09	1,468.7
148.18 148.18 148.18 148		148.18 148	148	. 18	148.18	148.18	148.18	148.18	148.18	0.00	135.09	1,468.7
135.09 135.09 135.09 135	135.09 135.09 135	135.09 135	135	60.	135.09	135.09	135.09	135.09	135.09	135.09	0.00	0.00 1,350.9
1,468.7 [1,46	11,468.7 11,468.7 11,46	1,468.7 1,46	1,46	8.3	1,468.7	1,468.7	1,468.7	1,468.7	1,468.7	1,468.7	1,350.9	16,038.0

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

TOTAL		1		:1				1728			4	1
SUR-10 SURTDM-1								216				
SUR-10								168				
SUR-9	168	891	168	168	168	168	168	168-	0	168	216	1728
SUR-8	168	891	891	168	168	168	168	0	891	168	216	1728
SUR-7	168	168	168	168	168	168	0	168	168	168	216	1728
SUR-6	168	168	168	168	168	0	168	168	168	168	216	1728
SUR-5	168	168	168	168	0	168	168	168	168	168	216	1728
SUR-4	168	168	168	0	158	168	168	168	168	168	216	1728
SUR-3	168	168	0	168	168	168	168	168	168	168	216	1728
SUR-2	168	0	168	168	168	168	168	168	168	168	216	1728
SUR-1	0	168	168	168	168	168	168	168	168	168	216	1728
TO	SUR-1	SUR-2	SUR-3	SUR-4	SUR-5	SUR-6	SUR-7	SUR-8	SUR-9	SUR-10	URTOM-1	TOTAL

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Traffic Flow Reference	affic Matrix for 1999

Og.	13 KGDA 15,13 27,32	10.00 20.00	225 325 325 425 425 435 435 435 435 435 435 435 435 435 43	8.88 8.88	8888 8888	99 8 8 8 4 8	15.50 17.39 80.38	889.00 887.00 887.00	8888	1888 1888 1888	ດ ວິດ 2 ຮຽ 2 8 ຢູ່	25488888 4888888	20.75 20.05
	8 & & & & & & & & & & & & & & & & & & &	3 5 5 5 5 9 9 5 5 9 9 5	2.79 2.12 5.83 7.83 7.83	25 5 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2000 2000 2000 2000	20 1. % 88.8%	2 2 8 8 8 8	2088 8888	0 m 0 0	200 400 400 400 400	25 to 8 8 28 8 8 8 8	108775 1888888	9.78 8.83
	-8888 -5888	2.09.7. 2.09.05 5.09.05	27.72 27.13 78.81	000 000 000 000 000 000 000 000 000 00	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200 200 200 200 200 200 200 200 200 200	2	20 % & 888 &	8 8 8 8 8 8 8 8	2101 4101 819 819	25.57 80.57 80.58 80 80 80 80 80 80 80 80 80 80 80 80 80	8885888 8888888	37.59 37.59
	8888 8888 8888	38 55 38 55 38 57 38 58	88:7 2885	o 884 8448	8888 8888	20 5 <u>1</u> 20 8 4	15.76 15.76 16.97	8888 8888	8888 8888	8.4.5.E 8.4.8.8	& 77 52 88 8 8 8 8 8	ខ្លែងស្ថិតិ ខ្លួននិន្ននិន្ននិ	88
	2 6 8 6 2 8 8 8 8	2.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	8888 8888	24.00.00.00.00.00.00.00.00.00.00.00.00.00	8698 8698	(c) (c) (d) (C) (d) (d) (C) (d) (d)	5 2 2 8 5 4 8	8888 888	8888	9.90 9.97 78.00	7. <u>6. 5.</u> 5. 2. 2. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	9 9 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	37.98
	20282 a \$ 5083	. a to to 5 to to to	8888 8888	11.93 11.91 19.15 19.16	4 4 0 0 2 0 0 0 2 0 0 0	00 0 0 5 00 0 0 5	25.51 68.81 58.81 58.81	000 00 00 000 00 00 000 00 00	8888 8888 8888	5.95 7.15 7.15	ონდ8; £8588	2885588	27.25
	7 G827 108.71 197.21	25 8 4 5 8 5 5 8 8 8	1088 8888	%&& %&& %&& %	й й о б 8 48 8	88 9 88 9	37.98 37.98 5.88	8888 8888	888 988 988	888 8888 8888	22.03 14.03 14.03 15.03	3 c 8 & & & & & & & & & & & & & & & & & &	8.5 6.15
	682 17.501 197.21	25.00 21.00 21.00 21.00 21.00	8888 8888	88 88 89 88 88 89 88 88 88 88 88 88	8 & 8 & 8	88 88 88	45.85 8.83 8.83 8.83	8888 8888	23.81 52.42 0.32 0.32	9988 9988 9988	25.25 25 25 25 25 25 25 25 25 25 25 25 25 2	2 4 8 8 8 4 4 5 8 8 8 8 8 1	88 54 54 54
	6887 134.10 14.10	3 d o d 2 0 0 0	8888 8888	86.88 87.88 87.75 87.75	1. 1. 0. % 8. 60.0 8. 60.0 8. 60.0	4. 07. 02. 02. 02. 02.	27.12 12.12 12.13 12.13 12.13 13.13	၀၀&& ၀၀&& ၀၀54	80.7F. 80.0 80.7F. 80.0 80.00 80 80.00 80 80 80 80 80 80 80 80 80 80 80 80 8	3222	ଦ୍ର ୧୯ ୧୯ ୧୯ ୧୯ ୧୯ ୧୯ ୧୯ ୧୯ ୧୯ ୧୯ ୧୯	្តែ ១	81 gr 81 gr
	1888± 1888± 1888±	200° 384° 384°	885 882 8828	8885 8795 87965	ოო <u>ი</u> 5 8	10 m o	27.4.1 27.4.1 27.7.1	8888 8888	2000 2000 2000 2000 2000 2000 2000 200	884 884 614 614 614	5 2 2 2 2 2 2 8 2 2 2 2 2 8 2 2 2 2 2 2	27.37 27.37 18.18 18.18 31.8	5 5 8 8
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V	2000 2000 2000 2000 2000	128.05 13.09 13.09 15.00 15.00	28.88 11.72.88	8 2 2 8 8 8 8 8	ត់ គ <u>ិ</u> ខ្លួន ន	0 8 8 15 E 2	4 & & 9 8 4	0085 8888	28.88 ± 6.29 ± 6.50 ± 6	8844 8855	8888 8688	204044 588448	8. 8. 8.
eference Matrix 1999	68 98 98 98 98 98 98	2000 0900 0900 0900 0900 0900 0900 0900	887.8 887.8	888 888 888 888 888 888 888 888 888 88	ရာ ရာဝှင် အဆိုသည်	ខែល ស្តី ខែស ស្តី ខែស ស ស	888 1288	2048 8882	\$ 8 8 7 8	38888 8888 8888	ଇଷଷ ፍଷ 544 ይ	% 0.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	5.43 64.63
>> Traffic Flow Reference Matrix << Traffic Matrix for 1999	From 1 GB1E 2 GB1F 6 GB1F	2 4 70 60 2 60 60 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	9 0 C B	5 = 5 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 6 60 7 60 6 60 6 60 6 60 6 60 6 60 6 6	16 POGB	22 22 22 22 22 22 22 22 22 22 22 22 22	888 988 988 988	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	888 978 978 978 978 978	88 98 88 89 82 88 80 82 83	S SMCA 42 SM2A 42 SM2B 43 SM2C 44 TANB	45 TANC 46 TGA

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000	000	000	800	8	000	000	98	38	38	86	800	000	o 93.0	0.00	000	000	80	8 6 6	9	000	80	00	8	80	0 0 0	88	86	88	80	o 8	8	000	88	3 6	000	900	88	8 6	98	300	38	88
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>> Circuit Demand	Channel Metrix for

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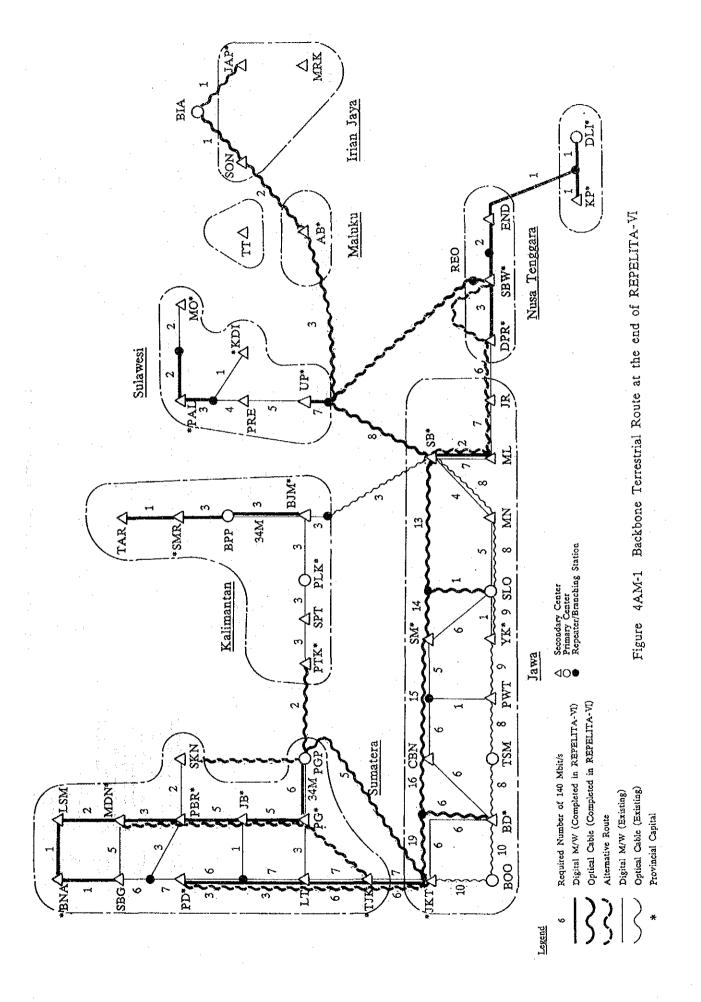
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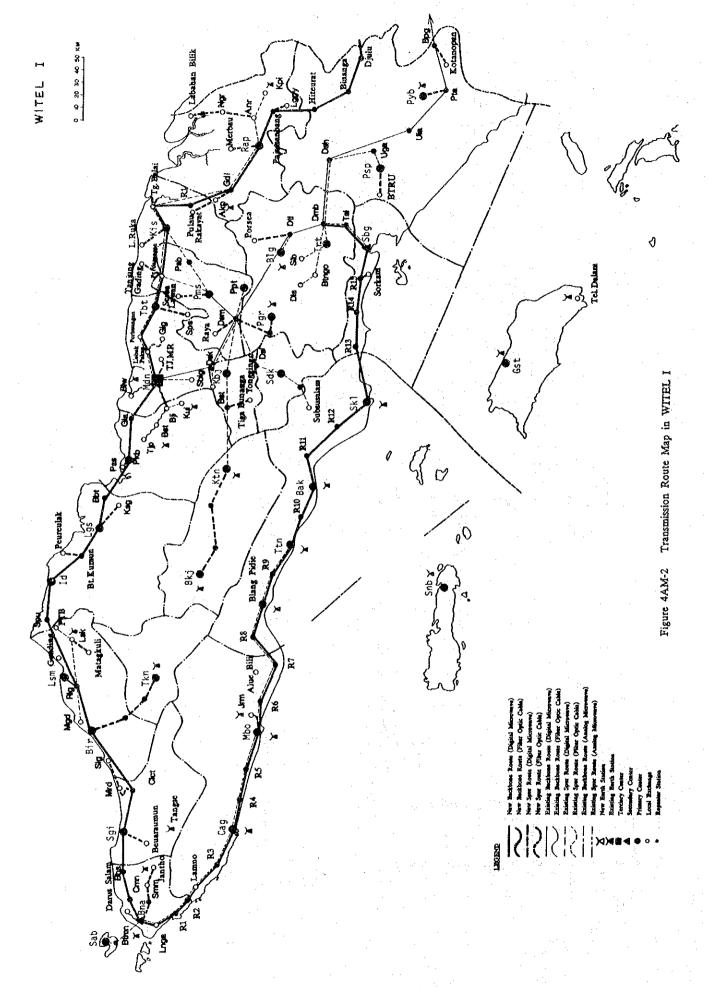
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Data 4 Transmission System





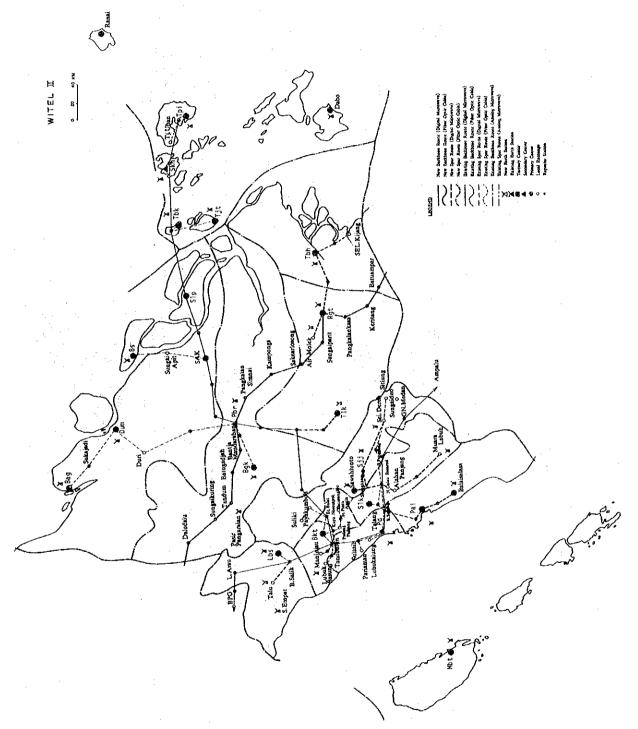
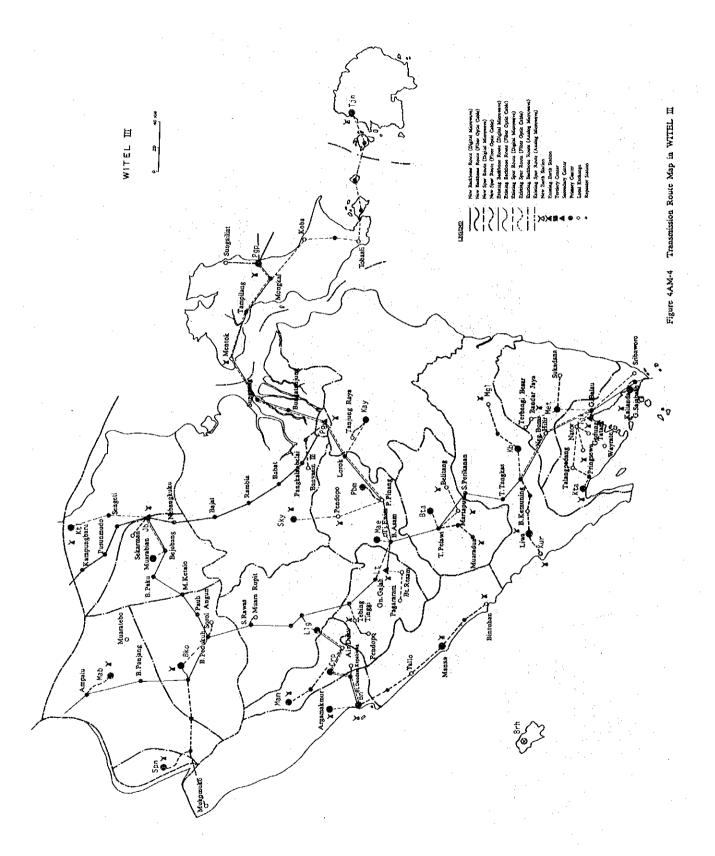


Figure 4AM-5 Transmission Route Map in WITEL IV, V



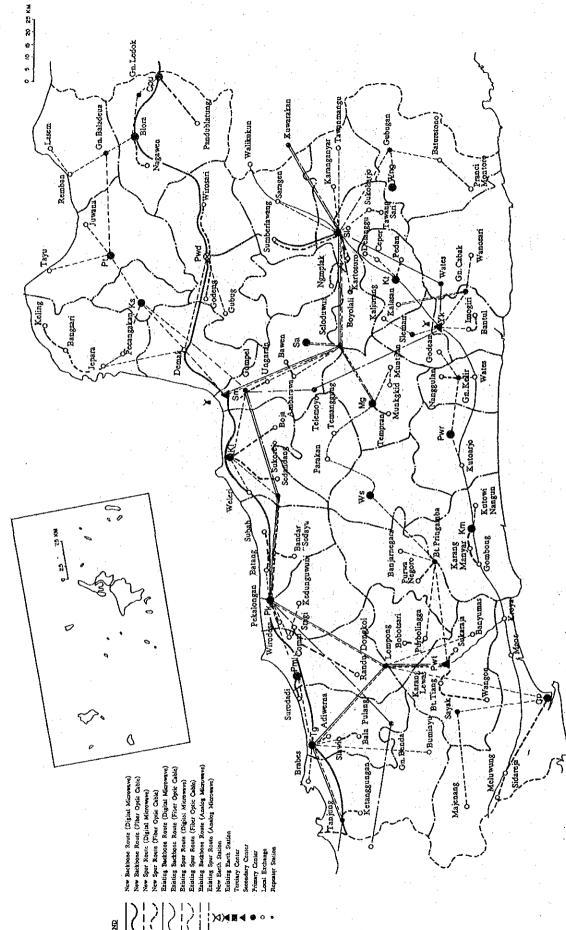


Figure 4AM-6 Transmission Route Map in WITEL VI

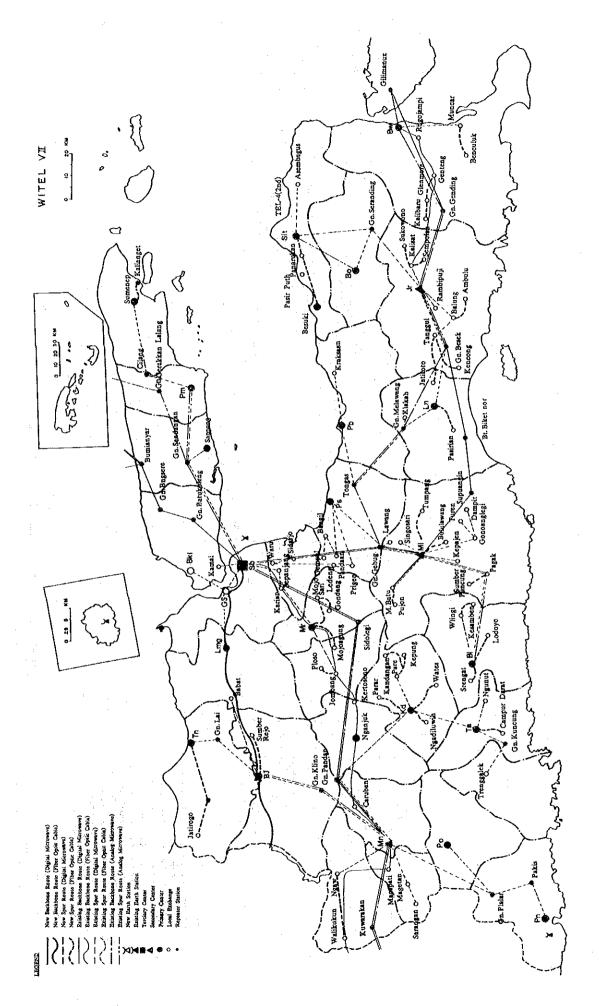
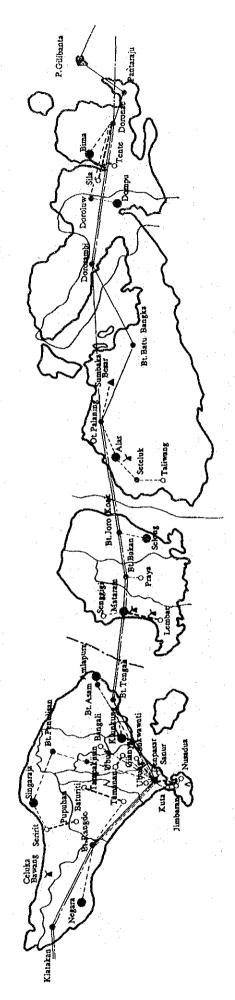


Figure 4AM-7 Transmission Route Map in WITEL VII



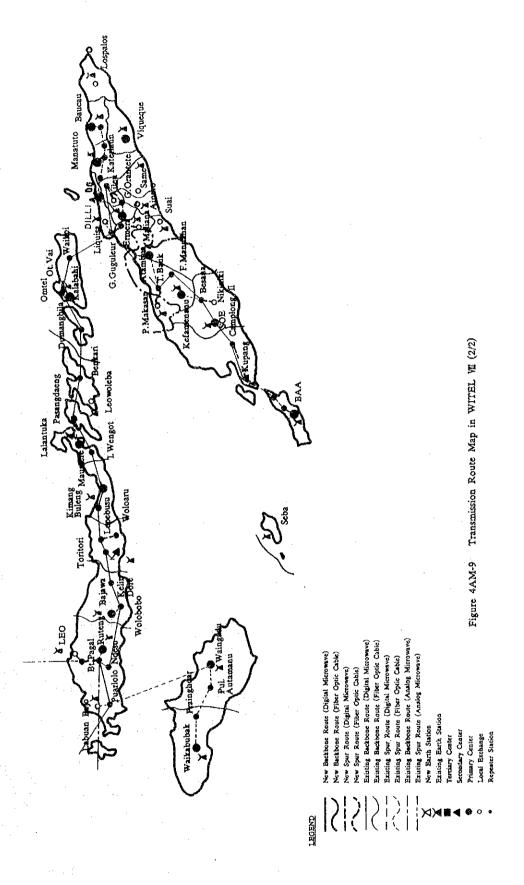
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Existing Earth
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Primary Center
O Local Exclusion

Figure 4AM-8 Transmission Route Map in WITEL VII (1/2)



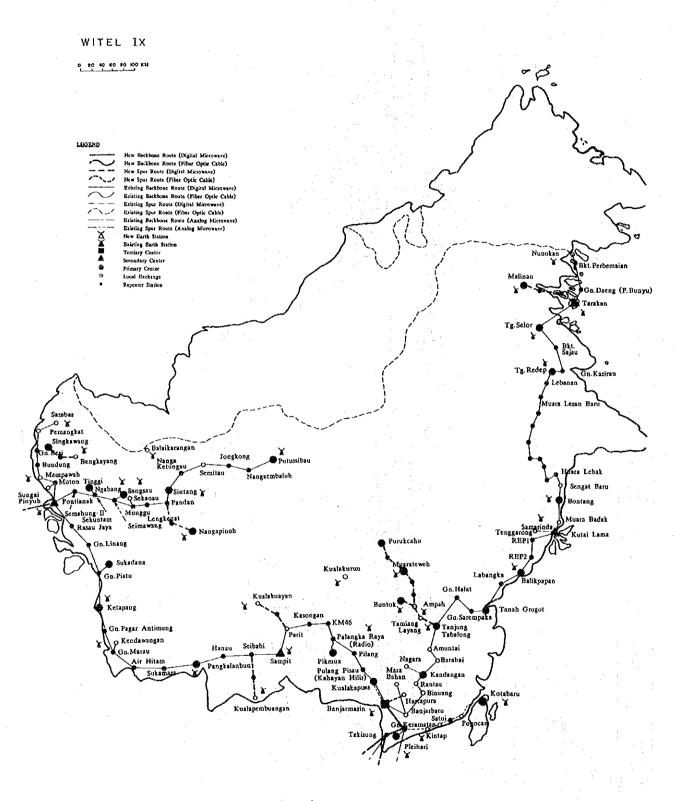
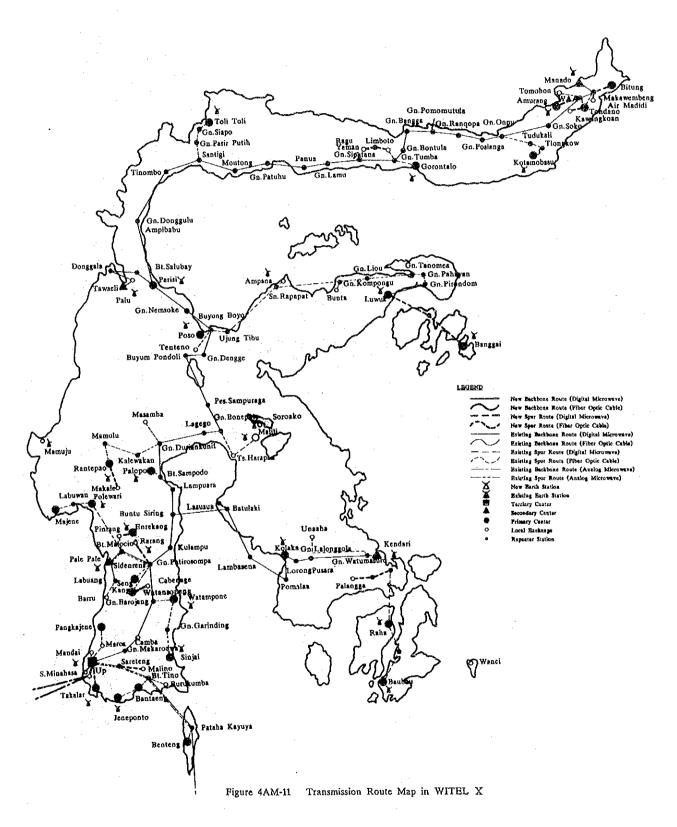


Figure 4AM-10 Transmission Route Map in WITEL IX





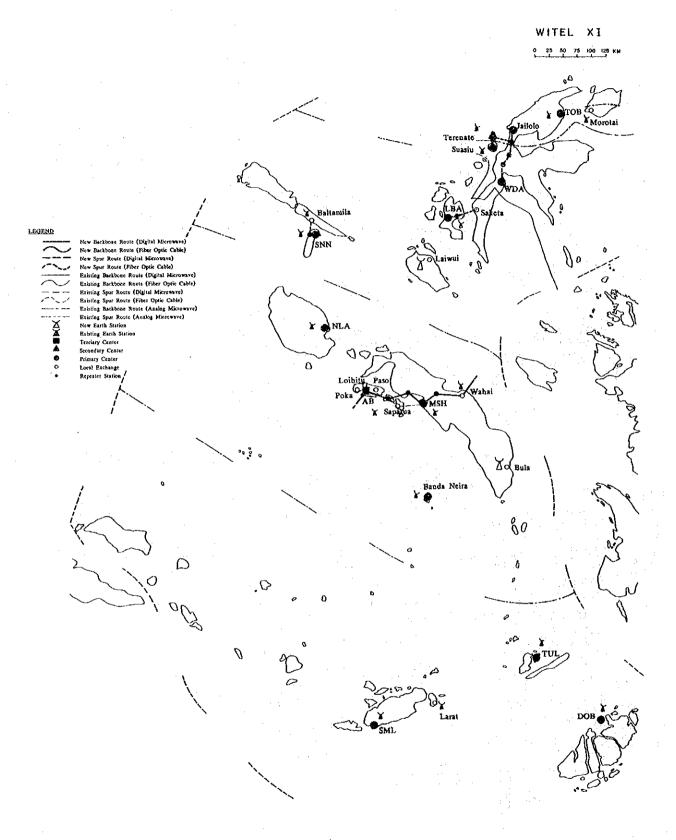
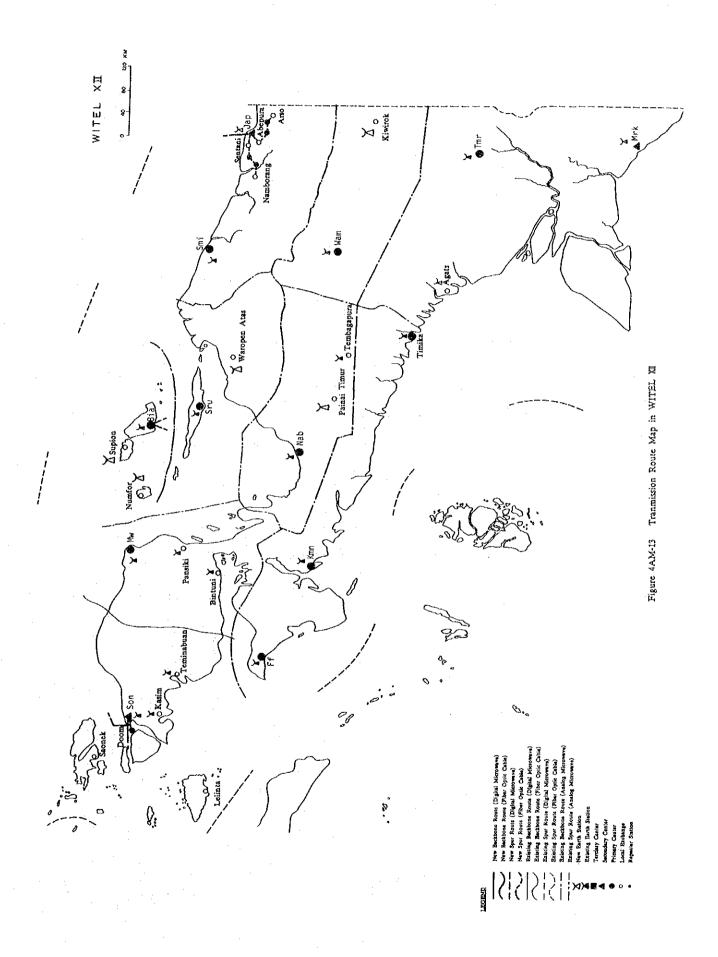


Figure 4AM-12 Transmission Route Map in WITEL XI



FILE: CCT-5M. PRN

TABLE 4AC-1-1 REQUIRED CIRCUIT MATRIX IN REPELITA-VI (SUPPLY PLAN 5.0MLU)

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FILE: CCT - SM. PRN

TABLE 4AC-1-2

REQUIRED NUMBER OF END-TO-END ZMBIT/S IN REPELITA-VI (SUPPLY PLAN 5.0MLU)

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1E : The figures shown in IOTAL means No. of 2Mbit to be equipped at each station.

11.E - CCT - 3M. PRI

4AC-2-1 REQUIRED CIRCUIT MAIRIX IN REPELITA-VI (SUPPLY PLAN 3.5MLU)

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