#### ANNEX 10-1

Number of Logical Junction Circuits in Jakarta
Multi-Exchange Area

ANNEX 10-1 Number of Logical Junction Circuits in Jakarta Multi-Exchange Area (Repelita V) (1/5)

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EXCHANGERTI-			XT2-C	KT2-D	X12-E	KT2-F	8 XT3-A	KT3-8	PLT~A	PLT-B	CKG-V	CKG-B	ANC-A	ANC-B	16 GB1-C	GB1 -D	18 GB1-E	19 2 GB1-F GB2-	0
1 KT1-B ( )	30	30	30	30	0	- 8	60 45	30	30 14	30 23	13	30 17	11	30	30	30	30 8	60 19	0
3 XT2-B 3	0	0	0	0	0	0	45	38	14	23	13	17	11_	9	7	7 7 9	8	19	0
5 XT2-D 39		0	0	0	0		58 54	48	18	29 27	16_	22 21	11	11	9	9	10	23	0
6 KT2-E 30 7 KT2-F 1		0	0	0	0	0	30	30	. 0	. 0	. 0	0	. 0	0	0	0	0	0	0
8 XT3-A 90	30	30	60	60	30	0	15 0	13	30	90	30	60	30	30	30	30	30		0
9 KT3-B   60		30 16	30 20	30 19	30	0	0 45	38	130	60 0	30 10	60 17	30	30 10	30 6	30	30		0
LL PLT-B 60	30	30	30	30	30	0	90	90	0	0	30	30	30	30	0	0	30	30	0
12 CKG-A 23 13 CKG-B 30	0	10	30	30	0	0	31 50	26 30	30	23 30			0	- 6		- 5	9		0
14 ANC-A 14		9	12	11	0	0	23 30	19 30	6	19 30	0	9	0	0	- 6 0	6	9	21	0
16 GB1-C 18	9	9	12	11	. 0	0	27 27	23	6	13_	0	9	0	0	0	O C	0	0	0
17 GB1-D 18 18 GB1-E 30		9	12	11 0	0	0	30	30	6	13 30	0	9	. 0	0	0	0	0		0
19 UB1-F 60 20 GB2-A 12	30	30 6	30	30	0	0	90	60	30	30	30	30	0	30	0	0	. 0	0	0
21 GB2-B 12	6	6	7	7	0	0	19 19	16 16	0	8	0	0	0	0	11	<del>  !!</del>	12 12	29	0
22 GB2-C 10 23 GB2-D 30		0	6	6	0	0	17 30	30	0	30	0	0	0	0	10 30	30	30		0
24 SLP-B	0	0	0	0	0	0	30	30	0	Ò	0	0	0	0	0	0	0	30	0
25 SLP-C 60 26 SN1+B 0	0	30	30	30	30	8	90 30	30	30	60 0	30 0	30 0	30	30	30	30	30		0
27 SNI-C C 28 SNI-D : 30		0	0	. 0	0	0.	30	6	0	0	0	. 0	0	0	. 0	30			0
29 SN2-A 6	0	0	- 6	0	0	0	16	30 13	0	0 8	0	0	0	. 0	30 8	8	10	25	7
30 SM2-B   C		0	0	0	0	0	30 30	30	0	30	0	0	0	0	30	30	30		0
32 PLM-A 7	0	0	Ö	Ŏ O	0	0	15	13	0	10	0	Ŏ O	0	0	0	0	6	11	0
34 PLM-C 30	2.0	0	0	0	0	0	11 30	30	0	7 30	0	0	0	0	G	0	0	30	0
35 KED-A C		0	0	0	0	0	30	0	0	0	0	0	0	0	0	0	0		0
37 TGA 0	0	0	0	Q	0	0	0	Q	0	0	0	0	0	0	0	0	0	0	0
38 VIA C	7	7	9	9	0	0	21	17	0	7	0	0	0	0	8	8	11	28	7
40 CPP-B C		0	0	0	0	0	30 30	30	0	0	0	0	0	0	0	0	0	30	0
42 RNG-A 10	7	7	9	8	. 0	0	21	18	0	14	0	6	0	٥	7	7	7	7	6
43 RMG-B 30		30	30	30	0	0	30 60	30	0	30	0	0	0	30	0	0	30	60 30	0
45 XGP 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0
46 PGG-A C 47 TPR-A 19	8	8	10	9	0	0	30 17	11	- 0	11	0	0	- 0-7	0	6	6	9	23	0
48 TPR-B C		0	0	0	0	0	30	0	0	0	0	0	0	0	0			30	8
50 X81-B	0	0	0	0	0	0	13	11	0	0	0	0	. 0	0	- 6		7	18	6
51 XB2-A 7 52 XB2-B 0		0	0	0	0	0	15 30	30	0	0	0	0	0	0	0	0	8	30	6
53 XB2-C 0 54 KBB-A 0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	8
55 X8B-B 0	0	0	0	. 0	0	0	0	0	0	0	0_	0	. 0	0	0	0	Q	30	0
56 CDG 0		0	0	0	0	0	0	0	0	0	0	0		0	- 8	0		13	0
58 CPE-8   0	0	- 0	0	0	0	0	0	0	0	0.	0	0	0	0	0	0	0	30	0
59 CNR 0	1 0	0	0	0	0	0	. 0	0	0	0	0	0	0	0	0	0	. 0	0	0
61 CPA-C 0		0	0	0	0	- 0	9	8	0	0		0	0	0	7	1 0	10	25	7
63 KL1-B 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
64 KL2 0	0	0	0	0	0	0	0 11	9	0	0	0	0	0	0	0	0	0	10	0
66 PSM-C 0 67 JAG 0	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
68 SER-A 0	0	0	0	0	0	0	0	0	. 0	0	0	0_	0	0	0	0	0	0	0
69 SER+B 0		0	0	0	0	0	0	0	0	0	- 0	0	0	0	0	0	0	0	0
1 71 JT2-A   8	0	0	6	. 0	0	0	14	11	. 0	6	0	0	0	0	6	6	7	16	8
72 UT2-B 0 73 UT2-C 0	0	0	0	0	0	0	30	30	0	0	0	Q	9	0	. 0	0	. 0	30	0
74 CV-A 0 75 CV-B 0		0	0	0	0	0	0	0	0	0	0	0	00	0	0	0	0	11	0
76 PSR-A 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
77 KLD-A 0		0	0	0	0	0	30 16	13	0	0	0	0	0	0	7	7	9	21	9
79 TB-B 0	0	Ŏ	0	ŏ	0	Ö	30 0	0	0	0	0	0	0	0	0	0		30	0
80 GAN-B 0 81 PDG 0	0	0	0	. 0	. 0	0	. 0	0	0	0	0	0	0	0	0	0	. 0	0	0
82 DEK-B 0		0	0	0	0	0	0	- 0	0	0	0	0	0	0	0			0	0
84 CL0	0	0	0	. 0	0	0	0	0	0	0	0	. 0	0	0	0	0	0	0	0
85 TAN-B 30 86 UUG 0		30	30	30	0	0	60 0	30	30 0	30	30	60 0	0	0	0	0	0	0	0
87 DEP-A 0	. 0	0	0	. 0	0	0	0	0	0	0	0	0	0	0	0			0	0
88 SKJ 0	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
90 CIB-B 0		277	333	306	30	204	90	90	242	120	280	90	303	90	0			50	0
92 GBT 0	0	0	0	0	60	0	30	30	0	: 0	0	30	0	30	312	312		90 35	56 0
93 SLT 90 94 CPT 60	0	0	0	0	80	0	30	60	0	90 50	0	120	0	50 50	0	0	50	60	0
95 XBT 90 95 ZTT 60	0	0	0	0	30 30	0	90 30	60	0	90 60	0	60 30	0	30 60	0	0		30	0
TOTAL 1.4)1		604		716	397	204					527	823	488	596	666				02

ANNEX 10-1 Number of Logical Junction Circuits in Jakarta Multi-Exchange Area (Repelita V) (2/5)

	1 31	22	23	24	25	26	27	28	29	30	31	32	33	I 34	36		37	38	30
EXCHANGE 1 XT1-B		CB2-C	GB2-D		SLP-C	50 30	341-C	SN1-D 30		SM2-B	SM2-C	PLM-A	PLM+B	PLN-C	KBD-A	NER-A	TOA	117	
2 KT2-A	0	. 0	0	0	22	0	0	6	ŏ	0	0	0	0	0	1 0	٥	0	0	-7
3 XT2-B 4 XT2-C	0	0	6	7	22 28	0	. 0	8	0	0	7.	0	0	QQ	9	0	0	Ö	9 }
5 KT2-D 6 KT2-R	0			6	27	0	0	0	0		6	0	0	0			0	0	
7 X12-F	0	0	0	Q	. 8	. 0	0	0	0	0	0	0	0	30			0	- 8	
8 XT3-A 9 XT3-B	0			0	80 60	30	0	30	0	0	30	0	0	30	1 0	0	0	0	30
10 PLT-A	0			0	30	0	0	0	- 0		0	O	0	8	8		0	8	8
12 CKG-A	0	0	10	0	18	- 0	0	- 5	Q	0	0	0	0	7	0	0	0	0	0
13 CKG-B	0	0			30	0	0	0	0	0	9	0	0	0	0	0	0	0	0
15 ANC-B 16 GBL-C	0			7	29	0 16	0	22	9		20	0	0	11	0		0	0	
17 GB1-D	0	0	9	7	29	1.5	0	22	19	14	20	0	0	14	0	0	o o	0	9
18 GB1-E 19 GB1-F	0	0		30	30 90	30	0	60	30		30 60	30	0	30	0	0	0	0	30
20 GB2-A	0	0	. 0	0	19 19	13 13	0	19	7		17	0	0		0		0	0	
21 GB2-B 22 GB2-C	0	0	0	0	17		0	1.3	6	10	15	0	0	9	1 0	0	.0	0	- 6
23 GB2-D 24 StP-8	0	9		0	30	30	0	30			30	0		0	] 0	0	0	0	0
25 SLP-C	30	30	30	0	0	30	0	30	30		50	0					0	- 8	
25 SLP-C 26 SN1-B 27 SN1-C	0	1 0	8	0	30	0	0	0	0	9	1 13	0	0	6	0	0	0	1 0	0
28 SM1-D 29 SM2-A	30 7	30		6	30 23	14	8	21	30		60	6	0	14	6	0		8	. 0
30 SN2-B	30	1 0	30	0	30 60	30 30	o o	30 60	ò	0	0	ő o	0	30	0		0		
31 SM2-C 32 PLM-A 33 PLM-B	0		6	0	17	10	0	15	0	9	13.	0	0	0	Ò	0	0	0	0
33 PLM-B 34 PLM-C	0	0		0	30	30	0	10 30	- 0		30	0	0	0	C	0	0		0
35 KED-A	0	0	0		30	0	0	30	8	0		0		0		0	0		
36 MER-A 37 TGA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.0
38 JIA 39 CPP-A	7	0	9	00	15	7	0	10	0		13	0	0					0	0
40 CPP-8	0	0	30	0	30	0	0	0	0	0	30	0		. 0			0		
41 CPP-C 42 RNG-A	5			0	16	11	0	16	- 8	10	14	0	0	6		0	0	0	7
43 RVG-B	0	0	30	0	30 30	30	0	30	- 8		30	0	0			0	0		
44 XGD-A 45 KGP	0	1 0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1 0	0
46 PGG-A 47 TPR-A	0			0	12	5	0	8	0		7	0	0	0		) Q	. 0	0	- 8
48 JTPR-B 49 CIL-A	0	<u> </u>	0	0	0	0	0		0		0	0	-0				0		
50 KB1-B	6	0	10	0	10	13	0	19	10	16	23	0	0	11		) 0	0	. 0	- 6
51 KB2-A 52 KB2-B	6			0	30	30	0	30	30		25 30	0		30		) 0	0	0	0
53 XB2-C	0	0	T 0	00	00	0	0	30	0		30	Q	0			}	0		
54 XBB-A 55 KBB-B	0	0	0	0	0	0	0	0	0	0	0	0	0	Q		) 0	0	1 0	0
56 CDG 57 CPE-A	0	0		0	7	10	0	14	6		0	0	0	11			0	0	0
58 CPE-B	0	0	30	0	30	30 0	0	30	0		30	0				0 0	0		
59 CNE 60 CPA-B	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	1 0	0
61 CPA-C 62 XL1-A	7	6	14	0	13	12	0	18	10		24	0				0 0	0	. 0	T 0
63 XL1-B	0	0	0	0	. 0	0	0	0	0	0		0	0	- 0		0			
64 XL3 65 PSN-B	0	0	0	0	0	7	0	11	6	7	10	0	0	0	JS	) 0	0	1 0	0
66 PSN-C 67 JAC	0	0	0	0	0	0.	0	0	0		0	0	- 8			0	0	1 0	0
68 SER-A	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0		
69 SER-B 70 SRU	0	0	0	0	0	0	0	0	0		0	0	0			0	0	1 0	0
71 UT2-A 72 UT2-B	8	7 0	14	0	7	6	0	9	0	8	12	0	0	0		) 0	0	0	0
73 JT2-C	0	0	30	0	0	0	0	Ö	0	0		0	0	0		0 0			
74 CV-A 75 CV-B	0_			0	0	8	0	12	0	0	0	0	0	0		) 0	0	0	0
76 PSR-A	0	0	0	0	0	0	0	30	0		8	0				3	0		30
77 KLD-A 78 TB-A	9	8	12	0	11	10	0	15	6	14	20	0	0	9		) 0	0	0	6
79 TB-B 80 GAN-B	0 0	0		0	0 0	0	0	30	0	0	30	0	0	0		0	- 0	0	0
81 PDG	0	0	0	0	0	0	0	. 0	0	0	0	0				0	0	0	0
82 BEK-B 83 BKB-A	0	0		0	0	0	0	0	0	0	0	0	0	0		) 0	0	0	0
84 CL 85 TAN-B	0	0		0	0	0	0	0	0	9	0	0	0	0		) 0	0	Ö	0
86 JUG	0	0	. 0	0	. 0	0	0	0	Q	0	0	0	1 _ 0	0		0 0			
87 DEP-A 88 SKJ	0.	0		0	0	0	0	0	0	0	0	0	0	C	J	0	0	0	0
89 CIB-A	Q	0		0	0	0	0	0	0	0		0	0			) 0	0		0
90 C1B-B	0	0	. 0	60	30	69	0	30	T 0	60	30	0	0	30	9(	) 0	120	90	
92 GBT 93 SLT	359 0	342		30 120	30 150	60	258	90	328		120	321	252	120	150	180	50	120	0.
94 CPT	0	0	60	60	60	30 90	0	60	0	30	30 90	0		60					0
95 XBT 96 JTT	0_ 0_	0	60	50 30	90	90	0	90 60	0	60	60	0	0	60		) 0	0	0	Ö
TOTAL	505		η.070	453	1.605	952	253	11 352	536	922	1.209	357	252	908	456	300	1 180		

ANNEX 10-1 Number of Logical Junction Circuits in Jakarta Multi-Exchange Area (Repelita V) (3/5)

						: .:	: .			•		•									
EXCHANG	I 40 I	4L PP-C F	42 NG-A	A3 RNG-B	L 44 KGD-A	45 KGP	46 PGG-A	TPR-A	TPR-E		19   A K	50 B1-B	51 KB2-A	62 KB2-B		54 KBB-A	65 KBB-B		CPE-A		59 CNE
1 KT1-B 2 KT2-A	30	30	00	30 7	30	0	0	0		)	0	- 0 0	0	8	0	0	0	0	0	0	0
3 KT2-B 4 KT2-C 5 KT2-D	7 8 8	6 6	0 0	9 9	11 14 13	0 0	0 0	- G		}	8	0 0 0	0 0	000	0	0	Í	9		0	Q.
6 KT2-E 7 KT2-F	0	0	00	0	0	0	0	0		)	0	0	0	0		0	0	0		0	0
8 XT3-A 9 XT3-B 10 PLT-A	30 30 0	30 30 0	0	30 30 6	30 0	0 0	0				0	0 0 0	0 0 0	30 30 0	0	0	0	0		0	
11 PLT-B	0	0	0	0 8 0	0	0 0	0	0	(	2 -	0	0 0	0	0	8	0	]0	0		0	0
13 CKG-B 14 ANC-A 15 ANC-B	6 0	0	0	9	14 30	ő	Ó	8		)	ö	0	0	0		0	0	0	- 0	0	0
16 GB1-C 17 GB1-D 18 GB1-E	11	8	7	15 15 30	14 14 30	0	0	0			8	0	6 6 0	10 10 0		0	<u> </u>	1 0		6	0
19 GB1-F 20 GB2-A	30	30 0	30 6	60 12	30 12	0	0	0		}	0	30 0	30 6	30 9	30	0	0	0		30 8	0
21 GB2-B 22 GB2-C 23 GB2-D	6	0	6 0	12 10 30	12 10 30	0		C		2.	0	0 0 0	6 0	9 8 30	0 0	0	0	1 0		7	9
24 SLP-B 25 SLP-C	30	0 30	0 30	60	0 60	0	0	0		)	0	0	30	0 30	0	0	0	0		30	0
26 SX1-B 27 SX1-C 28 SX1-D	30	0	0 0 30	30 6 30	0 30	0	0 0	0	1 - 0		0	0 30	0 30	30 7 30	0 30	0	0			0	0
29 SM2-A 30 SM2-B	7	0	0	12 30	11 30	0	0	0		)	0	7	7	13 30	7	0	0	- 8		12	6
31 SN2-C 32 PLN-A 33 PLN-B	30 0	0	0	30 9 7	30 7 0	0	0	0	T(		0	30	30 0	30 8 6		0	0			10	0
34 PLM-C 35 XED-A	0	0	0	30 0	30 0	0	0	- 8		}	0	0	0	30 0	0	8	0	- C		0	0
36 NER-A 37 TGA 38 UIA	0	0 0 0	0	0	0	0	0	9			0	0 0 0	0	0 0	0	0	0				0
39 CPP-A 40 CPP-B	1 8	0	7	13 30	19 30	0	9	8		)	0	0	0	7	0	0	0			2 7	
41 CPP-C 42 RNG-A 43 RNG-B	0	0	0	0	30 0	0	0	8	1	) )	0 0	0	0	8	O	0	0			) 0 ) 7 ) 0	0
44 XGD-A 45 XGP	0	0	0	0	0	0	0	- 0		3	0	0	0	30	0	0	0			0 0	0
46 PGG-A 47 TPR-A 48 TPR-B	12	9	9 0	21 30	15 0	0 0	0	T		2	000	0 0	0	0	0	0	0	- 6		) 0	0
49 CIL-A 50 KB1-B 51 KB2-A	7 8	0	0 0 6	0 12 13	12 13	0	0				0	0	0 0	0	0	0	0			0 0	. 0
52 KB2-B 53 KB2-C	0	0	0	30	30 0	0	0	100		)	0	0 Q	0	0	0	0	0			) 0	0
54 XBB-A 55 XBB-B 56 CDG	0 0	0 0	0	0	0		0			D D D	8	0	0	0	. 0	0				0 0	0
57 CPE-A 58 CPE-B	0	0	0	6	0	0	0	9		3	0	0	6	10 30	0	0	0			0 0	0
59 CNE 60 CPA-B 61 CPA-C	0	0	0	0	0	0 0	0			0	0	0	0	0	0	0	0			30	0
63 KL1-A	7 0	0	0	11	0	0	0	8		)	0	11 0	13 0	19 0	10	0	0			3 23 3 30	0
64 XL2 65 PSM-B 66 PSM-C	0	0	0	14 0	0	0			1.	9	0	0 6 0	7					0		) 0 2 14 0 0	0
67 UAG 68 SER-A	0	0	0	0	0	0 0 0	0			2	0	0	0 0 0	0	0		0			) 30	0
69 SER-B 70 SRU 71 JT2-A	0   0	0 0 7	0 0 8	22	0 0 17	Q.	Q 8	- 6		3	0	0	0	10	0	0	0			2 6	0
72 JT2-B 73 JT2-C 74 CW-A	30	0	30 6	30 30 15	30 30 0	0 0	0				0	0 0 0	0	30	. 0		0			0 0	0
75 CW-B 76 PSR-A	0	0	0	0	0	0	0	- 6		)	0	0	0	0	0	0	0			0 0	0
77 XLD-A 78 TB-A 79 TB-8	30 11 0	30 8 0	30 6 0	30 19 30	30 14 30	0	0			0	0	7	0 8 0	16	. 8				)	0 0 0 10 0 0	
80 GAN-B 81 PDG	0	0	0	0	0	0	0	C		9	0	0	0	0	0	- 9	0		}	0 0	0
82 DEK-B 83 BKB-A 84 CL	0	0	0	0 30 0	30 0	0 0	. 0	1 9		0	0 0	0	0	0	0				)	0 0 0 0 0	1_0
85 TAN-B 86 UUG	8	0	0	0	0	0	0			0	0	0	0	0	0				5	0 0	0
87 DEP-A 88 SKJ 89 CIB-A	0	0	0	0	0		0			0	0	0 0 0	0 0 0	0	0					0 30 0 0	0
90 C1B-B	30	0 30	0	60	0 60	0	90	1	9	0	0 60	0 0	0	60	60		30			0 30	0
92 GBT 93 SLT 94 CPT	1	90 90	0 0 100	120	0 0 150		90 150	41	91	0 1	60 60 50	0	0 0	30 30	60		9(		0	0 30	60
95 KBT 96 JTT TOTAL	90 60 830	90 60 658	0	90	90 0	0 0 150	60		6	0	0 60 90	354 0 481	355 0 540	30	60		) 3(	<u>.                                    </u>	0	0 90	50
10186	*****																				

ANNEX 10-1 Number of Logical Junction Circuits
in Jakarta Multi-Exchange Area (Repelita V) (4/5)

XT1-B	79 -8 30 0 0 0 0 0 0 0 0 0 0
2 8 172 - A	0 0 0 0 0 0 0 0
3 X12-B	0 0 0 30 30 0
\$\frac{8}{6}\frac{12-0}{12}\$ \$\frac{1}{0}\$ \$	0 30 0 0
7 X12-F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 30 0 0
8 KT3-A	0 0
10 PLT-A	0
12 CKG-A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
13 CKG-B	_6: j
15 ANC-B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9
16 081-C 0 0 6 6 6 0 0 0 0 0 0 0 6 6 10 0 0 0 9 8 17 GB1-D 0 0 6 6 5 0 0 0 0 0 0 0 6 6 10 0 0 0 9 8 18 GB1-Z 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.
18 GB1-2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 10
	0
19 GB1-F 0 0 30 30 0 0 0 0 0 0 0 30 30 0 0 0 30 3	30 6
21 682-8 0 0 7 0 0 0 0 0 0 0 0 0 6 0 8 0 0 0 12 8	6
23 UB2-D 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8
24 SLP-B 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30
26 SNI-B 0 0 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30
27 SXI-C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30
29 SN2-A 0 0 8 8 6 6 0 0 0 0 6 10 0 0 6 11	30
30 5N2-5 0 0 30 30 0 30 0 0 0 0 0 0 30 0 30 0	30
32 PLY-A 0 0 0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
34 PLN-C 0 0 30 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
35 KED-A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
37 FGA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
38 314 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10
40 CPP-B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
42 PV(2-A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10
43 NNG-B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30
45 KGP 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
46 FGG-A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
48 FFR-B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
30 KBL-R 0 0 11 0 0 6 0 0 0 0 0 0 0 0 0 0 0 0	6
51 X22-A 0 0 13 0 0 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7
53 NBP-C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
51 XBB-A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
56 CDG 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
57 CPE-A 0 0 0 8 81 0 0 0 0	0
59 CNE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8
50 CPA-C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
62 Kil-A 0 0 0 0 15 0 0 0 0 8 9 15 8 0 0 17 11 11 11 11 11 11 11 11 11 11 11 11	9
64 X1.2	0
65 PSN-B 0 0 15 0 0 0 0 0 0 0 8 6 9 8 0 0 0 0 0	0
67 9AG 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
68 SRP-A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O.
70 SRU 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13
72 172-8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	30 12
75 CV-B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30
76 PSR-A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30
78 (B-A 0 0 10 6 0 11 0 0 0 0 0 0 0 10 8 13 8 0 0 14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
90 BH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30
8 FDC 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30
82 PEK-B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30 0
84 CL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
86 700 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
87 PEP-A 0 0 30 U 0 30 U 0 0 0 0 0 0 0 0 0 0 0 0	
90 CIB-A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
90 C18-B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	60
5 (6) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30
93 SLT 0 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	60
95 Kit 108 120 295 120 210 374 90 180 72 50 30 9 90 90 80 90 80 90 90 90 80 90 90 90 80 90 90 90 90 90 90 90 90 90 90 90 90 90	90
96 DTT 0 0 0 90 50 525 270 180 102 450 107 628 639 1.052 572 240 654 1.192 876	

ANNEX 10-1 Number of Logical Junction Circuits
in Jakarta Multi-Exchange area (Repelita V) (5/5)

	200	80	T 41	1 82	D-04	1 04	. A.F	,	1 04	1 00	1 00		0.	00	02	94	7 65	06	
	EXCHANG	EGAN-B	PDG	BEK-B	BKB-A	CL 84	TAN-B	1UG	DEP-A	SKJ	CIB-A	90 CIB-B	KTT	GBT GBT	93 SL <b>T</b>	CPT	MBT	JTT	TOTAL
	X71-B					0		0	. 0	0	<u> </u>	0	240	0	30	30	60	60	1320
	KT2-A	- 8						- 8	0	8	0	0	47	22	29	22	26 26	26 26	504 503
	X73-C	ŏ						o		0	ŏ	ŏ	59	22	22	14	32	50	634
- 5	XT2-D	0	0	0	0	, 0	2.5	0	ŏ	0		0	56	20	21	19	30	) 9	599
	KT2-E	0				0		0	0	0		0	32	17	. 12	19	9	12	191
	XT2-F	- 0			<u> </u>			Q	0	- 0	ļ <u>Q</u>	0	60	30	30	30.	30	-30	286
	KT3-A KT3-B	0			0	0		0	0	0	0	0	120	30	60	0	30	90	1520 1320
	PLT-A	ŏ				_ <u>ŏ</u>		L é	ŏ	ŏ		. 0		27	. 6	24	20	27	525
	P.T.B					0		1 - ŏ				ŏ		60	30	60	30	60	3080
	CKG-A	0		0	0	0		0	0	0		0	83	32	34	2.5	34	36	517
	CKG-B	0				0		0	0			_ 0	120	60	90	60	60	60	810
	ANC-A	0				<del>                                     </del>			- Š		ļ ģ.	- 0	156	30	- 0	30	17	15	459 540
	GB1-C	ö				- 0		0	0		- 0	0	180	72	28	25	30	30	633
	GB1-D	Ŏ			ŏ	ŏ		Ö	ŏ	ŏ	ŏ	ŏ	37	72	28	25	37	20	633
	GB1-E	0		0	0	0		0	Ò	0		Ô	90	90	30	60	90	90	810
	GB1-F	0						1 0	0	0		0	0	210	90	60		30	1890
	GB2-A	<u>\$</u>							0	0		<u> </u>	29	58	15	- 1ă	52	29	558
	GB2-B	0				- 0		0	0	0	0	0	34	58 51	15	19	52	29	558 486
	GB2-D	- <del>ŏ</del>				0			ŏ	0		Ŏ	90	90	90	60	51 90	60	1110
	SLP-B	Ŏ				ŏ		Ö	ŏ	ŏ		ő	90	60	90	60	60	60	510
25	SLP-C	0	0	0	0	- 0	30	Q	0	0	0	0	0	Q	300	0	30	0	1920
	SMI-B	0				0		0	0	0		0	60	60	60	90	120	30	990
	SY1-C	0						0	0	- 0		0	26	41	20	34	47	28	303
	SY1-D SY2-A	0				0		0	6	0	0	0	46	25	150 50	38	60 48	30	1410
	S 12 - B	ŏ				Ö		ŏ	Ö	ŏ	ő	ŏ	90	90	150	60	120	30	1050
31	SM2-C	0	0	0	0	0	0	0	0	. 0	0	0	120	0	180	60	60	30	1440
	PLN-A	0				0		0	7	0	0	0	46	33	78	24	45	33	454
	PLN-B	0				- 0		0	0		- 0	- 0	37	32	56	23	41	31	321
	PLM-C XED-A	1 8				0		0	30	0	0	0	60	60	300	60	30 90	30	1140 690
	NER-A	8						0	ŏ		Ö	ŏ	30	30	300	30	30	30	450
	TGA	0	0	0	0	0	0	0	0	0	0	0		- 60	. 30	30	30	30	390
38	JIA	0						0	. 0	0	0	0	30	30	180	30	30	30	330
39	CPP-A	0						, <u>o</u>	<u> </u>	0	0	0	35	30	6_	97	42	20	600
40	CPP-B CPP-C	0				- 0		0	0	0	0	0	30	60	60	150	60 60	60	750 540
	RMG-A	ŏ						0	ŏ	ŏ	- 0	ŏ		40	90	106	61	23	629
	RYG-B	Ť				ő		0	ŏ	- 0	1 0	ő		60	60	210	120	ō	1250
	KGD+A	0	0	1 0		0		. 0	0	0	0	0	0	90	30	350	60	0	1350
45	KGP	0						0	0	1 0	0	<u> </u>	30	30	30	150	30	30	300
	PGG-A	0				0		0	0			0	60	90	30	122	30	40	530 581
48	TPR-A	- <del>  - ŏ</del>				ő		0	Ŏ		0	Ö	50 90	60	23 60	1 156	30	30	510
	CIL-A	Ť						- 0 ö	ő			ŏ	90	60	60	210	30	30	510
50	XB1-B	0	0	0	0	0	0	_ 0	0	0	0	0	36	20	13	24	59	29	438
	XB2-A	0				0		0	0	0	0	0	42	17	16	15	65	21	492
	KB2-B	0				0		0	l ö		0	0	60	30	30	60	120	30	780 390
	XB2-C KBB-A	0				0		0	- 8		0	Ö	19	38	30 13	21	60 84	21	219
	квв-в	ŏ				Ť		Ö	Ö			0	30	30	60	30	150	30	360
	ÇDG	0	0	0	0	0		Ö	0	0	0	0	30	30	30	30	120	30	270
	CPE-A	0	0			0		0	0	0	0	0	34	44	6	15	158	10	407
	CPE-B	- 0				0		<u> </u>	0	- 0	0	0	80	60	30	60	300	30	870
	CPA-B	0			0	0		0	0		0	0	30	24	09	30	330 107	10	570 155
	CPA-C	- ŏ				Ö		0	ŏ		0	- 0	30	30	30	30	180	30	330
	KL1-A	Ŏ			ŏ	ŏ		0	17		ŏ	Ŏ	34	33	12	2.5	179	55	753
63	KL1-B	0	0	0	0	0	0	0	0	0	0	0	30	60	90	30	180	90	570
64	KL2	0				0		0	0		9	. 0	30	30	60	30	270	<u>Ļ_60</u> .	480
	PSM-B	<u> </u>	<u> </u>			2		1 0	<u> </u>		<u> </u>	0	33	42	0	30	234	30	536 270
67	PSM-C UAG	0	0			1 0		0	0		0	0	30	30	30	30	210	30	360
	SER-A	ŏ	0			i o		ŏ	6	ŏ	Ö	Ö	16	18	lii	9	34	16	139
69	SER-B	0	0	30	0	0	30	0	30	0	0	0	60	60	60	30	120	60	570
70	SRU	0	0			0		0	0		0	0	30	30	30	30	30	30	330
71	UT2-A	<u>0</u>				1 0		0				- <u> </u>	37	22	6.	25	39	120	573
	U12-B	- 0	1 0			1 0		0	0		0	0		30	60	60	60	120	870
77	CY-A	1 6				1 ö			8			- 0		52	- 80	24	28	220	530
76	CW-B	ŏ				0			ő			0		30	30	30	30	120	270
	~	Q	0	0	.0	0	0	0	0	0	1 0	0	60	30	60	30	30	270	691
76	PSR-A		. 0	30	0	<u> </u>		Ö				<u> </u>	90	90	60	30	90	270	114
76 77	PSR-A KLD-A	0			. 0	0		<u>                                     </u>	0			0		31	9	18	42	185 210	72
76 77 78	PSR-A KLD-A TB-A	0	0							- 0		0	. 30	60	30	30	60	1 610	
76 77 78 79	PSR-A KLD-A TB-A TB-B	0 0	0	30	0	0		0		1 - n	P			30	30	) 3n	18	270	480
76 77 78 79 80	PSR-A KLD-A TB-A	0	1 0	30 0	0	0 0	0	0	Ö			0	30		30	30 50	50 30	270	399
76 77 78 79 80 81 82	PSR-A KLD-A TB-A TB-B GAN-B PDG BEK-B	0 0	0 0	30 0 0	0 0 0 150	0 0 90	0 0 30	0	0 30	0	0	. 0	30 30 90	30 90	30 60	50 150	30 90	270 210 120	105
76 77 78 79 80 81 82 83	PSR-A KLD-A TB-B CAN-B PDG DEK-B BKB-A	0 0 0	0 0	30 0 0 0 210	0 0 0 150	0 90 0	0 0 30 0	0 0 0	0 30 0	0 0	0 0	0 0	30 30 90 30	30 90 30	30 60 30	150 30	90 30	270 210 120 0	399 1059 549
76 77 78 79 80 81 82 83	PSR-A KLD-A TB-B CAN-B PDG DEK-B BKB-A	0 0 0 0	0 0	30 0 0 0 210 120	0 0 150	0 90 0	0 30 0	0 0 0 0	0 30 0	0 0	0 0	0 0 0	30 30 90 30 30	30 90 30 30	30 60 30 30	150 30 30	30 90 30 30	270 210 120 0 60	39 105 54 33
76 77 78 79 80 81 82 83 84 85	PSR-A KLD-A TB+A TB-B CAN-B PDG BEK-B BEK-B BKB-A CL TAN-B	0 0 0 0 0 0 0 0 0	0 0 0	30 0 0 210 120 30	0 0 150 0	0 90 0 0	0 30 0 0	0 0 0 0 0 0	0 30 0 0 30	0 0 0 0	0 0	0 0 0	30 90 30 30 30 60	30 90 30 30 120	30 60 30 30 90	30 30 90	30 90 30 30 90	270 210 120 0 60	39 105 54 33 111
76 77 78 79 80 81 82 83 84 85 86	PSR-A KLD-A TB-A TB-B CAN-B PDG BEK-B BKB-A CL TAN-B	0 0 0 0 0 0 0 0 0 0 0	0 0 0	30 0 0 210 120 30	0 0 0 150 0 0	0 90 0 0	0 30 0 0 0 0	0 0 0 0 0 60	0 30 0 0 30	0 0	0 0 0 0	0 0 0 0	30 90 30 30 30 60	30 90 30 30 120 30	30 60 30 30 90	50 150 30 30 90 30	30 90 30 30 90 30	270 210 120 0 60 90	39 105 54 33 111
76 77 78 79 80 81 82 83 84 85 86	PSR-A KLD-A TB-A TB-B DGAN-B PDG DEK-B BKB-A CL TAN-B JUG DBP-A	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	30 0 0 210 120 30 0 30	0 0 150 0 0 0	0 90 0 0 0 0	0 0 30 0 0 0 0 60	0 0 0 0 0 60 0	0 30 0 0 30 30	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	30 90 30 30 60 30	30 90 30 30 120 30 90	30 60 30 30 90 30	50 150 30 30 90 30	30 90 30 30 90 30	270 210 120 0 60 90 30 150	39 105 54 33 111 24 120
76 77 78 79 80 81 82 83 84 85 86 87	PSR-A KLD-A TB-A TB-B CAN-B PDG BEK-B BKB-A CL TAN-B	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30 0 0 210 120 30 0 30	0 0 150 0 0 0 0	0 90 0 0 0 0	0 30 0 0 0 0 60 30	0 0 0 0 0 60	0 30 0 0 30	0 0 0 0 0 0 150	0 0 0 0 0 0 0 60	0 0 0 0	30 90 30 30 30 60 30 90	30 90 30 30 120 30 90 30	30 60 30 30 90	50 150 30 30 90 30 120 30	30 90 30 30 90 30	270 210 120 0 60 90 30 150	39 105 54 33 111 24 120 48
76 77 78 80 81 82 83 84 86 86 88 89	PSR-A KLD-A	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	30 0 0 210 120 30 0 0 0 0	0 0 150 0 0 0 0 0	0 90 0 0 0 0 0 0	0 30 0 0 0 60 30 0	0 0 0 0 60 0 0 0	0 30 0 30 30 30 0 270 95	0 0 0 0 0 150 0	0 0 0 0 0 0 0 60 0	0 0 0 0 0 0 0 0 0	30 30 30 30 30 60 30 90 30 5	30 90 30 30 120 30 90 30 17	30 60 30 30 90 30 120 30 0	30 30 30 30 30 30 120 30 6	30 90 30 30 90 30 180 60 20	279 210 120 60 90 30 150 9 30	396 1056 546 336 1116 246 1200 480 15
76 77 78 79 80 81 82 83 84 86 87 88 89 90	PSR-A KLD-A KLD-A TB-A TB-A TB-B JOAN-B PDG DEK-B BKB-A ICL TAN-B JUG DEP-A SKJ CIB-A KIT	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30 0 0 210 120 30 0 0 0 0	0 0 150 0 0 0 0 0 0	0 90 0 0 0 0 0 0 0 0	9 0 30 0 0 0 60 30 0 0	0 0 0 0 60 0 0 0 0	0 30 0 30 30 0 270 95 30 60	0 0 0 0 0 0 150 0 0 0	0 0 0 0 0 0 0 60 0 0	0 0 0 0 0 0 0 0 0 0	30 30 30 30 30 60 30 90 30 6 30 6 30	30 90 30 30 120 30 90 30 17 30	30 60 30 30 90 30 120 30 30 30 90	30 30 30 30 30 30 30 120 30 6	30 90 30 30 90 30 180 60 20 90	270 210 120 0 60 90 150 30 9 30 9	390 1050 540 330 1110 240 1200 480 153
76 77 78 79 80 81 82 83 84 86 87 88 89 90 91	PSR-A KLD-A TB-A TB-B CAN-B PDG DEK-B BKB-A CL TAN-B JUG DBP-A 3 SKJ C1B-A C1B-B K1T GBT	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	30 0 0 210 120 30 0 0 0 0 60	0 0 150 0 0 0 0 0 0 0	0 90 0 0 0 0 0 0 0 0	9 0 30 0 0 60 30 0 0	0 0 0 0 60 0 0 0 0 0 0	0 30 0 30 0 30 0 270 270 30 60 90	0 0 0 0 0 0 150 0 0 0 0	0 0 0 0 0 0 60 0 0	0 0 0 0 0 0 0 0 0 0	30 30 30 30 30 60 30 90 30 6 30 90 90	30 90 30 30 120 30 90 90 17 30 90 90	30 60 30 30 90 30 120 30 0 30 90 120	30 30 30 30 30 30 30 120 30 6 30 60	30 90 30 30 90 30 180 60 20 90 90	270 210 120 0 60 90 150 30 9 30 90 90	390 1050 540 330 1110 240 1200 480 153 180 5342
76 77 78 79 80 81 82 83 84 85 86 87 88 90 91 92	PSR-A KLD-A KLD-A TB-A TB-B GAN-B PDG BEK-B BEK-B CL TAN-B JUG DBP-A SKJ CIB-A CIB-B KIT GBT SLT	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	30 0 0 210 120 30 0 0 0 0 0 60	0 0 150 0 0 0 0 0 0 0 0 0 0	0 90 0 0 0 0 0 0 0 0 0 0	9 0 30 0 0 60 30 0 0 120 90	0 0 0 0 0 50 0 0 0 0	0 0 0 0 0 30 0 270 270 95 30 60 90	0 0 0 0 0 150 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	30 90 30 30 30 60 30 90 6 30 90 6 60 60 60 60 60 60 60 60 60	30 90 30 30 120 30 90 90 17 30 90 90 60	30 60 30 30 90 30 120 30 30 90 120 0	50 150 30 30 90 120 60 60 60	30 90 30 90 30 180 60 0 90 90	270 210 120 0 60 90 30 150 30 9 9 9 90 90	480 390 1050 540 330 1110 1200 480 153 180 5342 4021 4679
76 777 78 79 80 81 82 83 84 85 86 87 88 90 91 92 93	PSR-A TB-A TB-A TB-A TB-B PDG BEK-B BEK-B PDG BEK-B	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30 0 0 210 120 30 0 0 0 0 0 60 60 60	0 0 150 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 90 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 0 0 0 0 60 30 0 0 120 90	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	90 90 90 90 90 90 90 90	0 0 0 0 0 0 150 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	30 30 90 30 60 30 60 30 60 30 60 90 90	30 90 30 30 120 30 90 17 30 90 60 60	30 60 30 30 90 120 30 0 30 120 30 120 120 120 120	50 150 30 30 90 120 30 60 60 60	30 90 30 30 30 180 60 20 90 90 120	270 210 120 60 90 30 150 9 30 99 90 90	390 1050 540 330 1110 240 1200 480 153 4021 4879 4618
76 777 78 79 80 81 82 83 84 85 86 87 88 90 91 92 93	PSR-A KLD-A KLD-A TB-A TB-B GAN-B PDG BEK-B BEK-B CL TAN-B JUG DBP-A SKJ CIB-A CIB-B KIT GBT SLT	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30 0 0 210 120 30 0 0 0 60 60 60	0 0 150 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 90 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 0 0 0 0 0 0 60 20 0 0 0 0 120 90 90	0 0 0 0 0 50 0 0 0 0	0 0 30 0 0 0 0 270 95 30 60 90 90	0 0 0 0 0 0 150 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 60 0 0 0 0	0 0 0 0 0 0 0 0 0 0	30 30 90 30 30 30 30 90 30 30 90 90 90 90 90	30 90 30 30 120 120 90 30 17 30 90 60 60	30 60 30 30 90 30 120 30 30 90 120 0	60 150 30 90 30 120 30 60 60 60 90 60 60	30 90 30 90 30 90 180 60 20 90 90 120 120 90	270 210 120 0 0 30 150 30 150 30 90 90 90 60 60	390 1050 540 330 1110 240 1200 480 5342 4021 4879 4615 6815 480

ANNEX 10-1 Number of Logical Junction Circuits in Jakarta Multi-Exchange Area (Repelita VI) (1/6)

1			3		0 1 7 4			<u> </u>		9			12		1 14 Pl.T-B	PLT-C	L6 CKG-A	17 CKG-B /	NG-A	19 NC-B	20 281-C
1					0 1 0	T	0	0 0		0 0	60	1 60	0	0	30	0	0	30	0	30	0
1	3 X12-A	8	. 0	1	0 0	) T !	0   0	0 0		0 0	1 11	11	0	44	0	0	46	7	36	7	26 26
1	6 XT2-C	10	9		o c			0 0		0 0		14	. 0	52	6	0	54	8	43	8	31
Color   Colo	7 XT2-E 8 XT2-F	0	0		0 0	) [	0	0 0		0 0	0	. 0	0	15	0	0	16	. 0	14	0	9
13	10 XT3-A	50	0	3	0 30	6	0 3	0 30		0 30		0	0	30	60	30	30	60	30	80	30
1	12 XT3-C	0	0		0 0		0	0 0	325	0 0	C	0	0	0	0	0	0	0	0	11	19
1.   1.   1.   1.   1.   1.   1.   1.	14 PLT-B	60			كسلة	)	0	0 0	1 9	0 0	30	30	0	0	0	0	30	30	0	0	0
1	15 CKG-A 17 CKG-8	13 30	0		6 36 0 0	4		0 0	200	0 0	60	60	0	30	30	0	0	0	0	30	0
11 pin 1	19 ANC-B	30	J9	استنا	0 0		0	0 0	29.11	0 0	-30	30	0	0	30	. 0	0	30	0	Ô	0
10   10   10   10   10   10   10   10	21 G81-D	11	0	3	8 . 38	4	8 4	6 I O	1	3   0	18	18	0	22	7	0	19	6	19	. 6	0
10   10   10   10   10   10   10   10	23 GB1-F	30	0		0 0	1	3 L	0 0		0 0 7 0	60	60	0	2	, 0	0	7	0	0	0	39
14   15   15   15   15   15   15   15	25 GB2-B 26 GB2-C	- 6	. 0	1	8 18	3 2	3 2	1 0	. 17	6 0		9	0	- 8	. 0	0	6	0	0	0	35
10   11   12   13   13   14   15   15   15   15   15   15   15	28 GB2-E	30			0 (		0	0 0		0 0	30	30	0	. 0	. 0	1 0	0	0	0	0	0
32 381-3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30 SLP-C	60	0		0	) [	0	0 0		0 . 0	. 80	60	. 0	30	30	0	30	60	0 ;	10	30 0
14 Bit 2	32 SH1-B	0	0		0 0	$\Gamma$	0	0 0	4	0 0	30	30	0	0	0	0	0	0	0	0	0 17
37   58   9   0   0   0   0   0   0   0   0   0	34 SMI-D 35 SMI-R	30 0	0		0 0		8	0 0	1	0 0	60	0	0	0	0	0	- 0	0	0	. 0	30
12   13   12   13   13   14   15   15   15   15   15   15   15	37 SH2-8	0	. 0		0 0		0	0 0		0 0	30	30	0	0	1 0	<u>0</u>	0	0	Ö	0	34 30
14 Pills 0 0 0 12 12 13 13 14 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	39 SN2-D	0	0		0 0	).	0	0 0		0 0	30	30	0	0	0	0	. 0	0	o l	0	0 19
14   Pic   0	41 PLN-B	0	0	1	2 12	1	5 1	1 0		0 0	30	30	0	7	0	0	10	0	0	0	13
14 MBA	43 PLN-D 44 KED-A	0	0	1	0 0		0	0 0	2	0 0	30	10	0	0	9	0	0	30	0	0	- 8
44   1/4	46 MER-A	0	1 0		0 0		0	0 0		0 0		0	Ö	0	0	0	0	0.		0	0
St. P.P9.	48 JIA	0	0		0 0	1		0 0		0 0		0	0	0	0	0	0	0	0	. 0	32
12 NGCA 12 0 26 26 33 31 0 0 9 0 13 13 0 0 13 0 0 0 14 0 0 14 0 2 15 NGCA 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50 CPP-B	0	0	1	0 0	)	0 1	0 0		0 0	30	30	0	0	1 0	0	0	0	0	0	0
\$\$ \$KgC C. \$\$ 30. \$\$ 0.	52 RNG-A	12	0	20	5 26	3		1 0		9 0	30	30	0	0	0	0	0	0	Ō	0	28
137   137   137   138	54 RNG-C 55 KGD-A	30 30	1 0		0. 0	<u> </u>	0	0   0		0 0	60	50	0	· 0	30	. 0	0	30	0	30	0
PR   PR   S   S   O   O   O   O   O   O   O   O	57 PGG-A	0	0	$\mathbf{L}$	0 0		0	0 0	,	0 0	30	30	0	0	0	. 0	0	0	0		22
6) (6) -8 0 0 0 13 13 17 16 0 0 0 0 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0	59 TPR-B	30	0		0 0	)	0	0 0		o o	30	30	0	0	0	0	1 0	0	0	. 0	0
\$\frac{15}{25} \begin{array}{c c c c c c c c c c c c c c c c c c c	61 KB1-B	0	. 0	]1;	3 13	1		6 0		0 0	10	9	0	7	0	Ö	0		0	0	23 25
SS   SS   SS   PA	63 XB2-B	0	0		0 0	)		0 0		<u> </u>	30	30	0	0	0	0	0	0	0	0	0
Septe   Sept	66 XB9-B	0	0		0 0	)	0	0 0		0 0		) 0	. 0	0	<u> </u>	0	0	0	0	. 0	0
To provide the color of the c	68 CPE-A	0	0		8 8		0	9 0	10.00	0 0		) 0	0	0	0	0	0	0	0	Q	14
72 [CPA-B] 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	70 CPE-C	0	0		0 0	}	0	0 0	الللا	0 0		) Q	0	- 0	0	0	0	0	. 0	Ó	0
17   18   18   19   10   10   10   10   10   10   10	72 CPA-B	0	0		0 (	)	0	0 0		0 9		) 0	0	0	0	0	0	0	. 0	0	0
77 FSN-B 0 0 0 11 11 13 13 0 0 0 0 6 6 0 0 0 0 0 0 0 0 0 0 0 0 0	75 KL1-B	0	0		0	)	0	0 0		0 0	30	30	0	C	] 0	0	0	Ò	0		0
79   AG	77 PSN-B	0	0	1	$\sqcup \sqcup \sqcup$	1	3 1	3 0		0		; <u>6</u>	0	1 0	0	9	0	0_	0	0	8
81 SER-B	79 JAG	Q	0	1 1	0 0		0	0 0	1	0 0		) 0	0	0	9	0	0	0	0	0	0
83 RB	81 SER-B 82 SRU	0	0		0 (	)	0	0 0		0 0		) 0	0	0	0	0	0	0	. 0	0	0
86 JTZ-C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	83 SRB 84 JT2-A	0	. 0	1.	7 17	2	2 2	0 0		0 0		11	- 0	0	0	. 0	0	0	9	٥	22 0
88 CX-B	86 JT2-C	0	1 0		0 (		0	0 0		0 (	3(	) )(	0	0	6	0 0	0	0	0	0	12
90 NLD-A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	88 CW-B	0	10			)	0	0 0		0 0		) 0	9	3	0	Ö	0	0	0	0	0
92 fB-A	90 XLD-A 91 XLD-B	0	0		0 0	}	0	0 0		0(		) (	0	1 0		) 0	0	0	. 0	0	31
94 94N-B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	92 TB-A 93 TB-B	0	0		0   0	)	0	0 0		0 0	30	0 30	. 0	1 0		) 0	0	0	0	0	0
96 BR-6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	95 PDG	0	1 0		0 0	<u> </u>	0	0 0		0 (		0	0	0		) 0	8	0	0	0	0
99 EL   0   0   0   0   0   0   0   0   0	97 BKB-A	Ö	0		0 (	3	0	0 0		0 (		0 0	8	0			0	0	0	0	<u> </u>
101   10A   C	99 CL 100 TAN-B	30	1 8		0 0	)	0	0 0		0 (	6	0 6€	0	30	30	) (	30	90	0	30	0
103 CPD	101 TAN-C 102 UUG	0	0		0 0	)	0	0 0		0 0	)	) (	0	0		) (	0	0	0	. 0	0
	103 CPD 104 DEP-A	0	. 0		0 (	)	0 !	9 9		0 (	نت الد	0(	0	0		) (	Q	0	0		7 0
105 BK	T09 2K1	0	0	1-	Ò	) [	o T	0 0		0 (		0 0	0	0		) 0	0	0	0	0	0
108 CIB-B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	108 CIB-B	. 0	1 0		0 (	}	<u> </u>	0 0		0 (	} =	0 0	0	-0		3 - 6	0	0	0	0	0
110 X17	110 XTT 111 GBT	180	120	5	8 58 0 0	8   8 )	8 7	g 30 0 0	3	0 (	9	0 90	30	0	30	30	0	0	64	60	100
112 SLT 120 30 19 19 24 23 30 7 30 120 120 150 50 16 30 15 60 17 60 2 113 SPT 60 30 10 10 12 11 30 3 30 3 50 60 60 15 60 30 15 60 17 60 2	112 SLT 113 CPT	120 50	30	1	0 10	) <u>i</u>	2 1	30		3 30	12	0 120	60	16	60	30	16	60	17	60 60	29 17
114 (81 90 30 19 19 27 20 7 30 50 50 50 16 30 30 17 30	115 JTT	60	30	1	9 19	2	4 2	3 30		7 30	5	0 60	60	16	30	) 30	1.5	30	17	30	9

ANNEX 10-1 Number of Logical Junction Circuits in Jakarta Multi-Exchange Area (Repelita VI) (2/6)

21 22	<u> </u>	24 25	26	27 ]	28   29	30	31	32	33	34	35	36	37	38	39	40
EXCHANGE GB1-D GB1-R	GB1-F GB2	24 25 -A GB2-B 0 0	GB2-C Q	B2-D GB2	-E SLP-F	SI,P+C	SI.P-D 30	30 I	MI-C S		8341 - E	SN2-A	SN2-B	SM2-C	5N2-D 30	PLM-A
3 XI3-V 36 0	0	0 0 11 11	10	0	0 (	0	0	0	0	0	0	8	0	0	0	0
4 XT2-B 26 0 5 XT2-C 33 0	6	11 11		0		7	0	0	0	0	0	10	8	0	0	7
6 XT2-D 31 0 7 XT2-E 0 0	0	0 0	0	0	0 (	0	0	0	0	0	0	10	- 8	0	0	0
8 XT2-F 9 0 -9 XT2-G 0 0 10 XT3-A 30 30	0	0 0	0	0	0 (		0	0	- 0	0	0 0 0	0	0	0 30	0	0
11 KT3-B 30 30	60	0 0		30	30 (	60	30	30	0	50	0	0	0	30	0	0
12 XT3-C 0 0 13 PLT-A 19 0	12	0 0 11 11	10	0		9	0	0	0	0	0	0	0 0	0	0	0
14 PLT-B 0 0 15 PLT-C 0 0 16 CKG+A 22 0	0	0 0 0 0 14 14	0	0	0 6	30	0	0 0	0	0	0 0	0	Ö O	ŏ	ő	0
17 CRG-B 0 0 18 ANC-A 19 0	30	0 0 13 13	ő	0	0 0	30	0	o o	Ö	Ö	0	ŏ	0	Ŏ	0	0
19 ANC-B 0 0 20 GB1-C 0 0	30	0 0	- 11	0	0 (		, Ö	0 9	0 18	25	0	38	0 9	0 18	0	23
21 GB1+D 0 0 22 GB1-E 0 0	0	6 6	0	0	0 (	17	9	9	18	25 30	0	38	9	18	11	23
23 GB1-F 0 0 24 GB2-A 39 0	0	0 0	0	ŏ	0 (	60	30 6	30	14	90	Ö Ö	30 29	30	60 14	30	0 16
25 GB2-B 39 0 25 GB2+C 36 0	15	0 0	0	Ö	0 (	12	5	7	14	19	0	29 26	7	14	7	18 14
27 GR2-D 0 0 28 GB2-E 0 0	30	0 0	0	0	0 (	3D 30	0	0	0	30	0	0	30	30	30	0
29 SLP-B 0 0 30 SLP-C 30 30	0	0 0	0	30	0 (	0 0	0	0	0	30	0	0	0	0	0	.0
31 SLP-D 0 0 32 SN1-B 0 0	30	0 0	0	30	0 (	30	0	0	0	30	0	_ 0	30	30	30	0
33 SN1-C 17 0 34 SN1-D 30 30	90	15 15 30 30	13	60	0 (		0 30	0	0	0	0	25 30	60	13 120	7 60	7
35 SM1-E 0 0 36 SM2-A 34 6	0	0 0 28 28	0	8	0 (	18	0	0 11	0 22	29	0	0	0	0	0	24
37 SN2-B 0 0 38 SN2-C 30 30	30	0 0	0	30		30	30 30	30 30	0	50 90	0	0	0	0	0	0
39 SH2-D 0 0 40 PLN-A 19 0	30	0 0 15 15	0	30 0	30		30 0	30	0	60 15	0	22	0	12	7	0
41 PLN-B 13 0 42 PLN-C 0 0	7	10 10 0 0	9	0	0	30	0	0	- 5 0	10 30	0	15 0	0 30	30		0
43 PLM-D 0 0 44 KED-A 0 0		0 0		0		30	0	0	0	30 30	0	0	0	30	30	
45 KED-B 0 0 46 MER-A 0 0	]0	0 0		0	0 / 430	30	0	0	0	30	0	0	0		30	0
47 TGA 0 0 48 UIA 0 0	0	0 0		0	0 (	0	0	- 0	- 8	- 0	0	8	8	0	Q	. 0
49 CPP-A 32 6 50 CPP-B 0 0		27 27 0 0			0	11	0	0	10	16 30	0	1 0	- 8	11	0	0
51 CPP-C 0 0 52 RMG-A 28 0	30	0 0 26 26		30	8	) 15	6	6	- 11	30	0	23	7	14	9	11
53 RMG-B 0 0 54 RMG-C 0 0	30	0 0	0	30	0	30	0	0	0	30	0	0		30	0	0
56 XGD-A 0 30 56 XGP 0 0	0	0 0	0	30	0	30	30	30	0	0	0	9	- 0	. 0	. 0	0
57 PGG-A 0 0 58 TPR-A 22 0	10	0 0 16 16	14	0	0	30	0	0	0	30 13	0	13	0	8	0	8
59 TPR-B 0 0 60 CIL-A 0 0	30	0 0	0	0	0	0	0	8	0	30 30	0	. 0	- 8	0	0	0
61 X81-B 23 0 62 X82-A 25 0	1 11	20 20 23 23	20	6	6 (	0 5	0	8	16 18	21 24	0	42	10		12	18
53 KB2-B 0 0 64 KB2-C 0 0	30	0 0	0	0	0	0 0	0	30 30	0	30 50	0	1 0	30 30 0	30	30	
65 KBB-A 10 0 56 KBB-B 0 0	30	0 0	0	0	0	0 0	0	30	0	50 0	0	0	0	30	30	0
67 CDG 0 0 68 CPE-A 14 0	7	0 0	12	0	0	0 7	0	0	12	16	000	28	30	13	8	13
69 CPE-B 0 0 70 CPE-C 0 0	0	0 0	0	0	O.	30 0 0	0	0 0	0	30	0	0	0	30	0	0
71 CNE 0 0 72 CPA-B 0 0	01	0 0	Ö	0 -	ō	0 0	0	Ö	Ö	30	0	0		0	0	0
73 CPA-C 0 0 74 KL1-A 27 0	11	0 0	24	6 6	6	0 0	0	7	17 0	20 30	0	40	9	18	11	13
75 KL1-B 0 0 76 KL2 0 0	01	0 0	0	0	0	3 0	0	0	ŏ 9	30	0	. 0	0	30	30	( Q
77 PSM-B 8 0 78 PSM-C 0 0	1 0	9 9	0	0	0	0 0	ŏ	0	ő	0	0	0	1 0	0		0
79 UAG 0 0 80 SER-A 0 0	0	0 0 0 0	0	0	0	0 0	Ŏ	0	ŏ	0 30	0	0	1 0	0	. 0	1 0
81 SER-B 0 0 82 SRU 0 0 83 SRB 0 0	0	0 0		ŏ	Q	0 0	Ö	0	0	0	0	0	0	0	0	0
84 UT3-A 22 0	12	27 27	23	7 1	7	0 0	0	0		1 <u>1</u>	0	17	0		0	
85 JT2-B 0 0 86 JT2-C 0 0 87 CV-A 12 0	30	0 0 0 0	0	30	30	0 0	0	ŏ	0	30 9	Ö	0	0	30	30	0
88 CW-B 0 0	0	0 0	0	0	0	0 0	0	Ö	0	30	0	0	0	0	0	0
89 PSR-A 0 0 90 KLD-A 0 0 91 KLD-B 0 0	3.0	0 0	0	30	30	0 0	0	0	o O	30	0	0		30	) 0	0
92 TB-A 31 0 93 TB-B 0 0	16	34 34	30	30	9	0 11 0 30	ŏ	7	14	18 30	Ŏ	34		16	10 30	13
94 GAN-B 0 0 95 PDG 0 0	0	ŏ ŏ	0	0	0	0 0	0	0	0	0	0	0	0		) 0	0
96 BEK-B 0 0 97 BKB-A 0 0	0	0 0	0	0	-01	0 0	0		0	0	. 0	0			0	0
_98 23GG 0 0		0 0	_ 0	0	0	0 0	0	0	0	0 0	0	0			0	- 8
99 CL 0 0 100 TAN-B 0 0 101 TAN-C 0 0	30	0 0	0	Ö	0	0 0				0	1 0	0			0 0	0
101 (AN-C 0 0 102 (JUG 0 0 103 (CPD 0 0	0	0 0	0	0	0	0 0		0	Ŏ O	o O	0	0			0 0	0
104 DEP-A 0 0 105 DEP-B 0 0	0	0 0	0	0	0	0 30	0	0	0	30 0	0	0		3(	) 0	0
106 SKJ 1 01 0	0	0 0	0	0	0	0 0	0	0	ŏ	30		0		)(	0	0
107 C(B-A 0 0 108 C1G-B 0 0 109 SWG 0 0 110 XTT 59 60	0	0 0	0	0	0	0 0	0	0	0	Ŏ O		1 0		) (	) 0	0
110 ATT 59 60 111 GBT 100 120	30	0 0	0	30	30 6	0 120	90 60	30	12	50 30	30	21	39	9(	90	21
111 GBT   100   120 112 BLT   39   90 113 CPT   29   90	30	25 25 25 25	22	30	30 15		130	180	123 25	120	30	154	120	150	120	242
114 XBT 17 60	90	37 37 12 12	33	30	30 3	0 60 0 60	30	30	12	60 60	30	21	30	3(	30	63
	1.851	55 665			771 39								813	1,79		

ANNEX 10-1 Number of Logical Junction Circuits in Jakarta Multi-Exchange Area (Repelita VI) (3/6)

1 XT1-B 2 XT1-C 3 XT2-A 4 X12-D 5 XT2-A 4 X12-D 6 XT2-D 7 XT2-B 8 XT2-C 6 XT2-D 7 XT2-B 8 XT2-C 10 XT3-A 11 XT3-C 10 XT3-A 11 XT3-C 13 PLT-A 11 XT3-C 13 PLT-A 11 XT3-C 13 PLT-A 14 PLT-B 15 PLT-C 16 CKG-A 17 CKG-B 18 ANC-A 19 ANC-B 20 GS1-C 21 GS1-C 22 GS1-C 23 GS1-C 24 GS2-A 25 GS2-C 27 GS2-D 28 GS2-C 27 GS2-D 29 SLP-B 30 SLP-C 31 SLP-D 31 SLP-D 32 SM1-C 32 SM1-C 33 SM1-C 34 SM1-D 35 SM1-C 31 SLP-D 35 SM1-C 37 SY2-B 38 SM2-C 39 SM2-C 31 SLP-D 36 SM2-C 37 SY2-B 38 SM2-C 39 SM2	A-B   LA-C     O   30     O   30     O   0     O   O     O   O     O   O     O   O	30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	90 90 90 90 90 90 90 90 90 90 90 90 90 9	XED-B N	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OA   OA   OA   OA   OA   OA   OA   OA		277 244 322 322 320 330 300 300 300 41 22 40 40 40 40 40 40 40 40 40 40 40 40 40	30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CPP-C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		KCP	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	390 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
3 X72-A 4 X12-B 5 X73-C 6 X12-B 7 X12-B 7 X12-B 9 X12-C 10 X13-A 11 X13-B 12 X13-C 13 PL1-A 14 PL1-B 15 PL1-C 16 CXG-A 17 CXG-B 18 ANC-A 19 ANC-B 20 G91-C 21 G91-C 22 G91-C 23 G91-C 24 G92-B 25 G92-B 26 G92-B 27 G92-D 28 G92-B 29 SLP-B 30 SLP-C 31 SLP-D 32 SH1-B 36 SM2-C 31 SLP-D 31 SLP-D 32 SH1-B 33 SM1-C 34 SM1-D 35 SM1-C 34 SM1-D 36 SM2-C 37 SM2-B 38 SM2-C 39 SM2-C 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		277 277 233 32 0 9 0 0 0 0 0 0 12 2 0 0 0 0 0 0 0 0 0 0 0	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	188 199 199 199 199 199 199 199 199 199	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4   4   4   4   4   4   4   4   4   4	Description	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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24 GB2-A 25 GB2-B 25 GB2-C 27 GB2-D 28 GB2-E 29 SLP-B 30 SLP-C 31 SLP-C 31 SLP-C 32 SM1-B 33 SM1-C 34 SM1-D 35 SM1-E 36 SM2-A 37 SM2-B 38 SM2-C 40 PLM-A 41 PLM-D 44 KED-A 45 KED-B 46 KER-A 47 TGA	11	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	26 23 0 0 0 0 10 30 23	0 0 0 0 30 0 0 0 30 0 0 0 0 0	9 8 30 30 0 30 30 30 0 0 0 0 0 0 0 0 0 0	23 20 0 0 30 0 0 30 0 30 30 21	0 0 0 0 30 20 0 0 0 30	0 0 0 30 0 0 30 0 0	8 7 30 30 60 30 0 0 30 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 30 0 0 0 0 30	12 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 30 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
26	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 7 30 0 30 0 3	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	23 0 0 0 0 0 10 30 0 23	0 0 0 39 0 0 0 0 30 0 0 0	8 30 30 0 30 30 30 30 0 0	20 0 0 0 30 0 0 0 8 30 0 21	0 0 0 0 30 20 0 0 0 0	0 0 0 30 0 0 0 0	7 30 30 60 30 0 0 0 0	0 0 0	0 0 0 30 0 0 0 0	11 0 0 0 0 0 0 0 0 0	30 30 0 0 0 0 0 0	0 0 0 30 0 0 0 0 0 0 0 0
28 GB2-5   29 SLP-B   30 SLP-C   31 SLP-D   32 SM1-0   32 SM1-0   33 SM1-C   34 SM1-D   35 SM1-E   36 SM2-A   37 SM2-B   38 SM2-C   39 SM2-D   40 PLM-A   41 PLM-B   42 PLM-C   43 PLM-D   44 XED-A   45 XED-G   46 MER-A   47 TGA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 30 30 30 30 30 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 30 0 7 0 30 30 30 30	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 10 30 0 23	0 39 0 0 0 0 30 0	30 30 30 30 0 0 0	0 0 30 0 0 0 8 30 0	0 0 30 30 0 0 0 30	0 30 0 0 0 0 30	30 66 30 0 0 0 30	000000000000000000000000000000000000000	0 30 0 0 0 0 30	000000000000000000000000000000000000000	0 30 0 0 0 0 0	0 0 30 0 0 0 0 0 0
30 SLP-C 31 SIF-D 32 SM1-8 32 SM1-8 33 SM1-6 34 SM1-D 36 SM1-E 36 SM2-A 37 SM2-B 38 SM2-C 39 SM2-D 40 PLM-A 41 PLM-B 42 PLM-C 43 PLM-C 44 XED-A 45 XED-6 46 MER-A 47 TGA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 30 9 8 30 30 30 30 0 0 0 0	0 0 0 0 0 8 0 30 30 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 30 0 7 0 30 30 30	0 0 0 0 0 0	0 0 0 0 0	0 0 10 30 0 23	30 0 0 30 0	30 30 30 0 60 9	30 0 0 8 30 0	30 30 0 30 30	30 0 0 0 30	30 0 0 30 30	0 0	30 0 0 0 30	000000000000000000000000000000000000000	30 0 0 0 0	30 0 0 0 0 0 0 0 0
31 SI.P-D. 22 SM1-B 33 SM1-C 34 SM1-D 35 SM1-E 36 SM1-E 36 SM2-B 37 SM2-D 38 SM2-C 39 SM2-D 40 PLM-A 41 PLM-B 42 PLM-C 43 PLM-D 44 KED-A 45 KED-A 47 TGA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 30 30 30 30 30 30 0 0 0 0 0 0	0 0 0 8 0 30 30 0 0	0 0 0 0 0 0 0 0	0 30 0 7 0 30 30 30	0 0 0 0 0	0 0 0 0	0 10 30 0 23	0 30 0 0	30 0 60 0	0 8 30 0 21	0 0 30 0	0 0 30 0	0 30 0	0	30 0	0	000	0 0
33 SM1-C 34 SM1-D 35 SM1-E 36 SM2-A 37 SM2-B 38 SM2-C 39 SM2-D 40 PLM-A 41 PLM-B 42 PLM-C 43 PLM-D 44 MED-A 45 MED-A 46 MER-A 47 TGA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30 30 8 8 30 30 9 0 0 0 0 0 0	0 0 8 0 30 30 0 0 0	0 0 0 0 0 0 0	30 0 7 0 30 30 30	0 0 0 0	0 0 0	10 30 0 23 0	30 0 0	60 0 9	30 0 21	30 0	30 0	30 0	0	30	0	0	0
35 SM1-E 36 SM3-A 37 SM2-B 38 SM2-C 39 SM2-D 40 PLM-A 41 PLM-B 42 PLM-C 43 PLM-D 44 XED-A 45 XED-B 45 MER-A 47 TGA	0 0 0 17 150 150 150 150 150 150 150 150 150 150	0 8 0 30 0 0 0 0 0	0 8 0 30 30 0 0	0 0 0 0 0	0 7 0 30 30 0	0 0 0	0 0 0	23 0	0	9	21	0	0	0		0	0	1 0	) 0
37 SN2-B 38 SN2-C 39 SN2-D 40 PLM-A 41 PLN-B 42 PLN-C 43 PLM-D 44 XED-A 45 XED-B 46 MER-A 47 TGA	0 30 0 30 0	0 30 30 0 0 0 0 0	30 30 0 0 0 0	0 0	30 30 0	0	0	0	0						. 0	1 1 7			) ( 0
38 SN2-C 39 SN2-D 40 PLN-A 41 PLN-B 42 PLN-C 43 PLN-D 44 XED-A 45 XED-8 45 MER-A 47 TGA 48 UTA	0 30 0 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30 30 0 0 0 0 0 0	30 30 0 0 0	0 0 0	30				1 20			. 0		11	. 0	0			) 0
40 PLN-A 41 PLN-B 42 PLN-C 40 PLN-D 44 XED-A 45 XED-8 46 MER-A 47 TGA 48 UTA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0	0		0	0		30 30	0	30 30	30 0	30	8			0	)   0
42 FLN-C 43 PLN-D 44 XED-A 45 XED-8 45 MER-A 47 TGA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0	0	0 :	0	0	14	0	0	13	0	0	0	0	0			
44 XED-A 45 XED-6 46 MER-A 47 TGA 48 UTA	0 0 0 0 0 0 0 0 0 0 0 0 5 0	0 0	0		0	. 0	0	0	- 0	0	0	0	0	0	0	_ 0		1 0	) : 0
45 XED-8 46 MER-A 47 TGA 48 UTA	0 0 0 0 0 0 0 0 5 0	0		0	0	0	0	0	0	0	0		0	0	0	0	0	C	0
47 TGA 48 UTA	0 0 0 0 6 0	0	0	0	0	0	0	0		0	0		0	8					
40 91A	6 0		0	0	0	0	0	0	0	- 0	0		0	0					
49 CPP-A	0 0	0	0	0	0	0	0	_0	0	0	25		0	19	1 0	13	32	5	
50 CPP-B	0 0		0	0	0	0	0	0	0	0	0	30	. 0	60	0	30	- 0	30	30
52 RMG-A 53 RMG-B	8 0	0	0	0	- 8	0	0	15	0	7	0	0	0	7	0	0		1 1 1 1	
54 RNG-C	0 0	1.0	0	0	0	0	0	0		30	0	0	9	0					
56 XGP	0 0	0	. 0	0	0	0	0	0	0	0	o o	Q.		0		0	· · · · (		2
57 PGG-A 58 TPR-A	0 0	0	0	0	0	0	0	31	0	10	31	g	6	20	1 0	10	- (		) 0
59 TPR-B	0 0		0	0	0	0	0	0		30	- 0	30		30	- 6	0	T		5 0
51 XB1-8	11 0 13 7	0	0	8	0	0	0	23 25		8	20	7	0	11	9				$\overline{1}$
63 KB2-B	0 0	0	0	0	0	0	0	0	0	30	0	30	0	30	0				
66 XBB-A	6 0	0	0	0	0	0	0	11	9	5	7	0	0	. 0					
66 KBB-B	0 30		-0	0	0	0	0	0		30	0	0	0	0	/ 0	9		$\Box$	2
68 CPE-A 69 CPE-B	9 0		00	0	0	0	-0	13		30	12	O O	0	30		0			3 8
70 CPE-C	0 0	0	0	0	0	0	0	0		0	0	0	0	0	- 9				3 - 6
72 CFA-B	0 0	.0	0	0	0	0	0	0	0	0	0	0	0	0		0		) [ 15 o (	
73 CPA-C   74 XL1-A	9 0		0	0	- 81	0	0	0 15		0	17	ŏ	Ö	0		0			
75 XL1-B	0 0	0	0	0	8	0	0	0	0	0	0	0	0	0	- 0				
77 PSN-B 78 PSN-C	0 0	0	0	0	0	0	0	18		7	18	6	0	0					
79 WAG	0 0	0	0	0	0.1	. 0	0	0	. 0	0	0		0	0					0 0
80 SER-A 81 SER-8	0 0	0	0	0	- 0	0	0	0	0	0	0	0	. 0	0		) (	)(		
82 SRU 83 SRB	0 0	0	0	0	8	0	0	0	. 0	0	0	0	0	0	1 0	<u> </u>	17.		3 4 6
84 UT2-A 85 JT2-B	0 0	0	0		0	0	0	33 0	. 0	12	0		7	18 30		) (		777	5
86 JT2-C	0 0		Ŏ		0	0	0	16		30	30 19		30	60	1 0	) (	1	) (	0
87 CV-A	0 0	0	0	0	0	0	0	0	0	30	0	9		0		) (			0
99 PSR-A 90 XLD-A	0 0		0	0	0	0	0	30	30	60	30	50	30	60		60			0
91 XLD-B	9 0	0	0	0	0	0	0	27	0	10	27	9	0	1 10			<u> </u>		)
93 TB-B 94 GAN-B	0 0	0	0		0	0	0		0	30	0	30	0	30		0	)		0
95 YOG	0 0	0	0	0	0	- C	ŏ	0	. 0	30	0	. 0	0	1 0					0
96 BEK-B 97 BKB-A	0 0	0	0	0	0	0	0	0	0	30	0	30	30	30				) (	
98 8GG	0 0		0	0	0	0	0	0	0	0	0	0		0		) (	) 3 4 (		ō
100 TAN-B	0 0	0	0	0	0	0	0	0		0	0	. 0	- 0	0	Ī9	) (	)(		0
102 UUG	0 0	0	0	0 [	0	0	0	0	0	0	0	0	0	0		) (		2.3	0
103 CPD 104 DEP-A	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	T	) (	) 5.0.0		0
105 DEP-B	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0		) (		) (	0
107 CIB-A	6 0	0	0	0	0	0	0	0		0	0		0	0		) (	) 1	9 4 6	
109 SWC	0 0	0	Ó	0	0	0	0	0	0	0	0		60	. 0		) (	) 1000	<u>) [1] - [-] (</u>	0
110 XIT	15 90 0 50	60	90 60	30 30	30	150. 30	0	0	60	1 0	23 25	60	60	1.0		) (	)   31	) 60	0 6
112 SLI	177 160 15 90	30	150 150	120	150 150	90	150	26 146	120	90	170	120	150	180	150	) [50	711	150	0 18
113 CPT 114 XBT 115 UTT	44 180 30 120	150	90 60 771	30	120	0		26	60	30 1.301	27 27 917	30	60			3 9( 2 60 3 1,206	) 3	) 51	0 6

ANNEX 10-1 Number of Logical Junction Circuits in Jakarta Multi-Exchange Area (Repelita VI) (4/6)

نهدسمسيب عي	10.00			11/2	<u> </u>		r +1							-						
EXCHANGE		K#5-	A KB3	B K85-C	KBB-	X88-8	CDO	CPE-A	69 CPE-B	70 CFZ-C	71 CNE	72 CPA-8	CPA-C		75 KL)-8	76 KL2	77 PSN-B	78 254-C	79 JAG _	SER-A
1 XT1-B	0		0	0 0		) 0	0	0		0	0	0	0	0	Ω Q	0	0	o ò	0	- 0
3 XI2-A 4 XT2-B	8		9	0 0 0 0	(		0			0	0	0	0	- 8 - 8	0	0	Q		0	0
8 X13-D	10		0	0 0			0	0		0	0	0	0	10	0	0	0		0	0
7 X12-R 8 X12-F	0			0 D 0 0		3   5	0			0	0	0	0	0	0	0	0	0	0	0
9 XT2-G 10 XT3-A	0		0	0 0	(		0	0	0	0	0	0	0	Ö	0	0	Ô	0	0	Ò
11 KI3-B	- 8		0	0 0		) (	0	0		ŏ	0	0	0	0	0	0	0	0	0	0
13 PLT-A	0		0	0 0	- (	)	0	0	0	0	0	0	- 0	Ģ	0	0	0	. 0	0	0
15 PLT-C	- 0		0	0 0		2 0	0			0	0	- 0	0	0	0	0	0	. 0	0	0
16 CKG-A 17 CKG-B	-7		0	0 0	(	) (	0		0	0	0	0		0	0	0	0	0	0	0
18 ANC+A 19 ANC-B		1.0	0	0 0	(	3 6	) 0	- 0		0	0	0	0	0	0.	0	0		0	0
20 GB1-C 21 GB1-D	21 21			0 6		3 7				0	0	0		28 28	0	0	- 14			
22 GBI-E	0		0 3	0 0		30	0	. 0	0	0	0	0		0	30	0	0	0	0	
24 GB2-A 25 GB2-B	19 19	3	1.	0 0	1	7 6	0	14	0	0	0	0	0	29 29	0	0	16	0	0	0
26 GB2-C	17	1	9	0 0	1	5 0	0	12	0	0	0	0	0	25	0	0	14	. 0	0	1_0
28 GB2-E	- 0	1	0	0 0	(	ि	0	0	0	0	0	0	0	0	0	. 0	0	0		
29 SLP-B 30 SLP-C	0	13. 14	0 3	0 30 0 30	1	) 30	0	. 0	30	0	0	Q	0	0	0 30	0	0	0	- 0	1 0
31 SLP-D	0	1 1/2 (1	0 3	0 0			0.	0	0	0	0		0	0	30	0	0	0	0	0
33 581-C 34 581-D	30		0 3	0 0		30				30	30	0		16 30	0 60	30	7		0	0
35 SN1-E 36 SN2-A	0 26	1000	0	0 0 7 8		) (	0	0	. 0	0	0	0	0	0 38	.0	7	25	. 0	0	0
37 SN2-B 38 SN2-C	Ö	2.000	0	0 0 0 30		30	0	0	30	30	30		0	30	30 30	0 30	0	0	0	0
39 SH2-D 40 PLN-A	17	4,57	0	0 30		30	0	0	30	0	30	0	0	0	30	30 30	0	0	1 0	. 0
41 PLN-B	12	1	4	0 0	(		0	10	0	0	0	0	0	26 18	0	0	11	. 0	0	0
42 PLM-C 43 PLM-D	0	1	0	0 0	J		0	Ó	0	0	0	0		0	30	0	0	0	0	1 0
45 XED-A	0		0	0 30 0 0			. 0	. 0		0	0			0	0	0	0			1 0
46 MER-A 47 TGA	0			0 0						0	0			0	0	0	0			
48 JIA 49 CPP-A	16		0	0 0		) (	0			0	0	0		22	3	0	0	0	0	
50 CPP-B 51 CPP-C	0	0.00	9	0 0		) (	0 0	0	0	0	0		0	0	30	0	0	0	0	
52 RNG-A	16	1	9	0 0			0	12	7	- 0	0	0	0	28	30	0	11	. 0	Q	1
54 HMG-C	. 0	1 100	0	0 0		) (	0	0	- 0	0	0	0	0	0	0	0	0	0	0	
55 KGD-A 56 KGP	0		0	0 30 0 0	(	)   (	0	0	0	0	0	0	0	0	30	0	0	0	0	
57 PGG-A 68 TPR-A	3			0 0		3		0	0	0	0		0	9	0	0	0	Ò	1 0	40
59 TPR-B 60 CIL-A	1/1/ 1 O		<u> </u>	0 0				0	0	0	0		0	0	0	0	<u> </u>	0		
51 XB1-B 62 XB2-A	0	_		0 0		1 6	3 0			0	0	0			0	0	0			
63 XB2-8 64 KB2-C	0			0 0			0 0			0					0	0	0	9	- 8	
65 KBB-A 66 KBB-B	11	1	2	0 0			) 0	0	. 0	0			0	0	0	0	0	0	0	
67 CDC	0		0	0 0		) (	0	0	0	- 0	0	. 0	0	. 0	0	0	24	0	0	
58 CPE-A 59 CPE-B	24		0	0 7 0 30		) (	0	0	0	0	30		0	0	30	30	Ö	0	0	1
70 CPE-C 71 CNE	0	1	D .	0 0			0	0	30	30	0	0	0	0	30	0	0	0	0	
72 CPA-B 73 CPA-C	0		0	0 0				0	0		0		0	0	0	0	0	0 0	1 0	
74 KL1-A 75 KL1-B	43			0 11 0 30		3	3		30	6	30	6			0	0	51	0		
76 XL2	1 0		0	0 0	70	) 100	) 0		30	0	0	0	0	0	0	0	0	0		
77 PSN-B 78 PSN-C 79 UAG	0	1	0	0 0			0 0	. 0	. 0	ŏ	Ö	. 0	0	Ö	0	Ö	0	0	1 0	
80 SER-A	ŏ	1 9	2	0 0 0 0		30	) 0	8	0	30	0 0	0	0	9	0 30	, ŏ	7	0	0	
81 SER-B 82 SRU	0		0			3	0	0	0	0	0	0	0	0	0	9		0	0	3
83 SRB 84 UT2-A	16	1	7.	0 0			0 0	10	0	0	1 0	0	Q	29	8	0	1	0	1 0	1110
85 JT2-B 86 JT2-C	0		01 _	0 0		3 (	1 0		30	0	1 8	0	0	1 0	30	0		) (		Į (
87 CW-A	8		0	0 0 0 0		) (	0	0	0	0	0	0	0	0	0	0	. (	)	0	
89 PSR-A 90 KLD-A	0	11.0	0 3	0 0 0 30		) (	) 0	. 0	0	1 0	- 0	I 0	0	30	30 30 0			) (		
91 KLD-B 92 TB-A	29		0	0 0	1000	9	0 0	26	0	0	0	0	. 0	1 . 0	15	ó		) (		
93 TB-B 94 GAN-B	0		0 1	0 0	1 1	3	) Ü	0	30	0	0	0	0	1 0	30	0				
95 PDG	. 0		<u> </u>	0 0		) (	) 0		0	0	0	0	0	0	0		(			
95 PDG 96 BEK-B 97 BKB-A	0	1.7	0	0 0		) (	) 0	0	0	0	0	0	0	0	0	2		) (		1
98 BGG 99 CL	0		0	0 0			) 0	0	0	1 0	0	Ō	0	1 0	0	0				
100 CAN-B	0	1 1	0	0 0	14 (	0	) 0		0	0	1 0		) 0	0	0	0		) (		2
102 HUG 103 CPD	0	ii ee Aag	0			0	) 0			0	1 0	- 0	) 0	0		0		0 0		} -
104 DEP-A	0	11.00	0 3	0 30		3 3		C	0	0	30		30	0	30	0	1 :	5 0		
105 DEP-B	0	100	0	0 0		) (	) 0	C	30	0	0		) 0	. 0	30	0	1	) (		)   -
107 CIB-A 108 CIB-B	0	- 4. (	0	0 0	10 10 10 30 1	0 (	8	1 0	0	· · · · 0	1 0	- 0	) 0	0	0	0	انسا			
	0			0 0	1	9 36	) 30	25	60	30	0	1 6	) 0	21	30	30	2.	4 30		) (
109 SWG	19								1 70		1 00	1 10		1 25	0	4 46				1
109 SWG 110 KTI 111 GBT	0		0 3 0 6		1	9 31	) 60	65	50	6.0	60	12	60	71	30	30	4	0   90	60	2
109 SWG	0	2	0 3 0 6 0 3	0 30 0 0	1.	3 3	) 60	65	50 30	50 30	60 60	12	60	71 21		30 60	41	0 90 0 30	6(	2 3

ANNEX 10-1 Number of Logical Junction Circuits in Jakarta Multi-Exchange Area (Repelita VI) (5/6)

	EXCHANGE SER-	B SRU	SRB	JT2-A	85 172-8	86 UT2+C	CV-A		PSR-A		KI,D-R	TB-A		GAN-D		BEK-8		98 BCG	ci.	TOO TAN-P
A		0 0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	30 0 7
Section   Sect	1 K12-B	0 (	Q.	13	. 0	0	0		0	Ð	0	18	0	0		0	0	0	0	7 9
1	6 XT2-D (	) 0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	
1	9 XT2-G (	) 0	0	0	0	. 0	. 0	5	9	0	0	0	0	0	0	0	0	0	0	60
10 PT 1	11 XT3-B	0 0	O.	. 0	0	30	0		) 0	30	0	0	30	0	0	0	0	. 0	0	60
	13 PLT-A	0	0	0	0	0	0	1	) 0	6	0	10	Ō	0	0	0	0	0	0	17 30
1	IS PLT-C C	) 0	.0	0	0	0	0		0	0 6	0	14	0	0	0	0	0	0	0	0
	17 CKG-B (	) 0	0	8	0	0	Ö		0	0	Q	8	0	0	0	0	0	0	0	30 6
1.       1.       1.	20 GB1-C C	) 0	0	26	0	10	16	.l 9	0	11	0	34	. 9	O_	0	Q	0	0	.0	30 0 0
14   15   15   15   15   15   15   15	22 GBI-E G	) 0	0	0	0	0	0		) 0	0	0	0	Ŏ	0	0	0	. 0	. 0	. 0	0
16   16   17   17   18   18   18   18   18   18	24 GB2-A   C	0	0	24	0	10	12	1 0	0	7	0	32	. 8	0	0	0	0	. 0	0	Ŏ
10   12   12   13   14   15   15   15   15   15   15   15	26 GB2-C ! C	0	0	- 3 L	0	. 8			0	5	0	28	7	0	0	0	0	0	0	0
30 MICC 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	28 GB2-E C	) 0	0	0		30	0		) 0	. 0	0	0	0	0	0	0	0	0	0	0
10   11   12   13   14   15   15   15   15   15   15   15	30 SLP-C 0	0	0	. 0	0	30	0	(	QQ	30	. 0	Q	; 30	0	0	0	0	0	0.	30
13   13   12   0   0   0   0   0   0   0   0   0	32 SM1-B 0	) 0	0	T 11	0	7	8		) 0	7	0	18	7	0	10	0	0	0	0	0 11 0
17 Style 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	35 SNI-E C	ő	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0
99 SET-0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	37 512-8 0	0	0	0	Ö	30	o		0	30	0	0	30	0	0	0	0	0	0	0
11   12   13   0   0   0   0   0   0   0   0   0	39 SN2~D C	) 0	0	. 0	0	30	0	1 (	30	30	0	0	30 6	0	0	0	0	0	0	0
13   1	41 PLM-B (	0 0	0	9	0	0	0	- {	) 0	0 30	0	13	30	0	0.	ف	0	9	0	0
16   16   16   17   18   18   18   18   18   18   18	43 PLH-D C	) 0	. 0	0	0	0	- 0		0	30 0	0	0	0	0	0	. 0	Õ	. 0	0	0
14   11	46 MER-A C	) 0	0	0	0	ő	0		) 0	0	0	0	0	0	0	0	0	0	0	0
10   FFF   0	48 UIA C	0 0	- 0	0	0	0	0		) 0	0	0	. 0	0	9	0	G	0	0	0	0
12   No.   0	50 CPP-B C	) 0	0	. 0	Ö	30	0		) 0	30	Q	0	30	0	0	0	0	- 0	0	- (
\$\frac{1}{2} \frac{1}{2} \frac	52 RMG-A   C	0	0	33	6	15	24		14	23	0	42	14	7	0	7	7	0	<u> </u>	. 0
16   16   17   17   18   18   18   18   18   18	54 RNG-C C	) 0	. 0	0	0	30	1 0	1	39	39	0	0	30	0	a	0	0	0	0	0
34   TriPic   0   0   0   14   0   0   5   0   0   8   0   17   7   0   0   0   0   0   0   0   0	56 KGP 0	0	. 0	0	. 0	. 0	0		30	0	0	0	30	0	0	30	0	. 0	0	0
91 101 - 1	58 TPR-A 0	) 0	. 0	0	0	. 0	10		0	30	. 0	1 0	0	0	310	0	Ō	0	0	0
\$\frac{95}{25}\$\frac{12.0}{10.0}\$\$ 0 \qq  0  0  0  0  0  0  0  0  0  0	61 XBI-B (	) 0	0	10	0	0	7	1	) 0	0	C	21	- 5	0	0	0	0	- 0	0	C
\$\frac{65}{65}\$\frac{100}{100}\$\frac{1}{100}	63 XB2-B 0	0	0	0	0	0	0		) 0	0	0	0	0	0	0	0	0	0	0	- 3
ST   Pick	65 XBB-A C	0	0	0	0	0	0		0	0	Ö	3	0	0	0	0	0	0		- 5
SP   SP   SP   SP   SP   SP   SP   SP	67 CDG   0	) 0	0	0	0	0	0		) 0	0	1 0	0	9	0		0	Q	1 0	0	
71 CRY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	69 CPE-B C	0	G	0	0	30	0		30	0		0	0	0	0	0	0	Ū	0	
Color	71 CNE C	0	. 0	0	Ó	0	0		) 0	0	0	0	0	0	0	0	0	:0	0	
To   To   To   To   To   To   To   To	74 KLI-A   10	) 0	0	34	0	12	28	T	11	17	Ö	49	14	0	0	11	0	0	0	
78 PSN-C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0	0	ō	0	0		) 0	0	1 0	0	0	0	0	0	0	1 0	0	100
Sept	78 PSM-C   0	0	0	0	0	0	0		) 0	0	0	0	0	- 0	0	0	0	- 0	0	
Strict   S	80 BER-A   C	13	10	0	0	0	0		0	0	0	7 0	0 30	0	0	30	0	0	0	
## 172-A	82 SRU 210 83 SRB 180	)0	0	0	0	0	0		0 0	0	0	0	0	1 8	C	Q	0	. 0	0	**************************************
86 74 A 0 0 0 0 44 7 17 0 0 0 0 12 0 33 10 0 0 18 0 0 0 8 8 CV B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	84 JT2-A C 85 JT2-B C	0	00	T 0	0	0	0	1 (	0	30	0	0	30	0	0	0	. 0	1 0	1 0	4
88 CFB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	87 CV-A 0	) 0	0	44	7	17	0		) 0	12	0	53	10	0	0	15	0	0	1 0	
90 N.D-A	RO PSR-A C	0 1	0	30	30	60	0	3(	) 0	60	30	30	60	30	0	30	30	0	0	
92   18-A	91 KLD-B 0	0	0	0	0	30	0		0	0	0	0	0	0	0	10	10	- 8	0	
95 FDG	93 TB-B 30	) 0	0		0	30	0	1	30	30	0	1 0	30	0	0	30 30	30 0	0	0	
37 BNS-A 0 0 0 30 30 60 0 0 30 30 0 0 210 0 0 0 9 8 BG 0 0 0 30 30 0 0 210 0 0 0 9 8 BG 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	95 PDG   C	0	0	0	Q	30	0	3(	60	30 30	0	0	30 30	30	30	30	270	240	180	
100 FAN-B 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	97 BKB-A . 0	0	0	30	30 0	60 30	0		30	30			30	0	0	180	0	0	0	
101   FAN-C   0   0   0   0   0   0   0   0   0	100 TAN-B   30	0	0	0	0	30	- : 0	1	0	0	0	1 0	- 0	0	0	36	0	0	0	1, 1,850
103 EPP	101 TAN-C 0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	9	0	9
105 BET 9	104 DEP-A 60	) 0	0	0	0	30	0		30	30	0	0	30	30	0	60	0	0	0	3
	106 SKJ 0	0	0	0	Ó	0	0		5 0	0	0	0	0	. 0	0	0	- 0	0	0	
110 KTT 30 0 0 0 0 60 60 0 0 0 60 60 30 8 60 0 0 0 60 60 0 0 0 1 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2	108 CIB-B 0	0	0	0	Ö	0	<u> </u>	(	3 0	0	1 0	1 0	0	0	0	0	0	0	0	
112 SLT 120 60 0 18 60 30 29 0 60 60 30 8 60 60 90 90 60 0 1 1 1 2 SLT 120 60 0 0 1 1 8 60 30 1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	110 KTT 30	0	0	0	60	0	0		) 60	60 0	30	8	60 0	0	0	60 60	30	. 0	0	6
114 (BT   240   60   90   8   90   60   28   60   90   90   30   8   60   90   60   90   60   90   114 (BT   30   0   0   205   50   90   225   120   270   150   120   175   90   210   210   150   90   0   30	112 SLT 120	60	0	18	60	30 60	29 43	51	50	60 30	30	8	50 30	50 90	60 90	120	30	0	0	9
118 1195 283 220 920 589 1.574 837 300 1.235 1.841 300 1.223 1.661 637 510 1.698 808 240 210 1.	114 XBT 240	60		205	90 50	. 60 . 90	28 225	120	90 270	90 130	120	175	90	210	210	159	90	0	30	3

ANNEX 10-1 Number of Logical Junction Circuits in Jakarta Multi-Exchange Area (Repelita VI) (6/6)

EXCHANGE	101 TAN-0		100	CPD	DE		DEP-E	sk		107 IB-A	CIB-E	S	(G	110 K1T	GBT	SLT	CPT	114 KBT	115 JTT	JATOT.
1 KT1-8 2 KT1-C	<u> </u>		0		D .	0			0	- <u>0</u>			0.	270 90	90 30	90 60	60 30	50 30	50 30	1,530 270
2 XT1-C 3 XT2-A 4 XT2-D	- 9		0		<u> </u>	0		,	U	. 0	Ö		0	63	20	12	25	19	18	558
6 XT2~C			0		0 1	-0	1 8		0	0			0	63 73	19	38	25 19	19 24	18	568 720
6 KT2-D 7 XT2-E			0		0	0	1 0	)	0	0			0	68 90	30	36	29 30	22	15 30	673 210
8 X15-6			. 0	, 1	D	0			Ď	0	. 0		0	37	18	19	18	. 15	17	193
9 X12-G			0		0	0			0	0			0	300	120	30 210	30 150	150	30 90	210
11 KT3-B	30		Ō	1		. 0			0	. 0	0		. 0	300	.120	210	150	150	90	2,490
12 XT3-C			. 0		0	0	- 8		0	<u>0</u>			.0.	117	40	17	. 34	30 40	30	360 871
14 PLT-B	1 0	L	. 0		0	- 0			0	0	0		0	2.10	0.0	60	60	30	. 60	960
15 PLT-C 16 CKG-A			0		0	0			0	0			0	111	30 43	30 84	30	30 46	30 46	360 867
17 CKG-B	Ċ		Õ		ŏ	Ŏ.	į į		ŏ	ŏ			0		90	150	30	60	60	1,080
18 ANC-A 19 ANC-B			- 8		0	. O	{		0	0			0	270	39	30	35 60	40	30	712 780
20 G81-C		П	0			0			0	0	. 0	<u> </u>	0	36	59	33	39	47	39	1,142
21 GB1-D 22 GB1-E			0		0	0	1 6		0	0			0	90	59 90	120	39 90	90	39 90	1,142 750
23 GB1-F	. 0	ĽĹ.	0	1	0.1.	0	! (	<u> </u>	Ò.	0	, 0		0	120	180	90	0	30	90	1.860
24 GR2-A 25 GR2-B			0		D !	· 0	- 6		0	0		+	0	26	55 55	34	35	55 55	31	891 891
25 GB2-C	0		0		D :	-0		1	0	0	0		0	23	49	41	30	48	27	782
27 GB2-D 28 GB2-E	- 6		0			0	1-8		0	0			0	30	120	120	60 60	120	60	90Q 840
29 SLP-D	9		Q		D	0		)	0 :	0			. 0	50	60	90	90	60	60	480
30 SLP-C 31 SLP-D	0		: 0		0 !	30	- 6		0	0			. 0	90	90	300 150	0 50	120	60 60	1.830 990
32 SH1-B	. 0	П	. 0		0	. 0		)	0	Q	. 0		: 0	60	60	120	90	90	90	990
33 SN1-C 34 SN1-D			0		0 0 1	30			0	0			. O.	90	37	180	44	70 30	90	594 2,430
35 5N1-E	0		0	1.	0	0			0	0	0		0	30 50	60 31	58	30	73	60 51	1,219
36 SN2-A 37 SN2-B			0		0.1	6		)	0	. 0	: 0		D	60	90	90	44 60	150	90	1,020
38 SM2-C	1 0	ш	. 0		0 ;	30		)	0	0			0	120 90	0	180	30	90 90	120	1,950 1,230
40 PLM-A			0		0	0		)	0	0	·	)	. 0	48	32	95	35	84	32	808
41 PLM-B 42 PLM-C			0		0	0.	. (	}	0	0			0	39 90	90	72 240	30 90	180	37 60	1.080
43 PLX-D	0	1	. 0		0	0		)	0	.0			0	60	60	210	: 60:	150	60	810
44 XED-A 45 XED-B	0		0		<u> </u>	30		}	0	0			-0	30 60	30	360 150	30	90 60	30	960 360
46 NER-A	, , (		0		0	0		)	0	. 0			0	60	30	480	0	.60	0	810
47 TGA 48 JIA	0		0		0 <u>i</u> —	0		)	0	0			- 0	210	60	210	- 0	0	0	210
49 CPP-A			. 0		0 .	0	19	)	0	0		1_	0	61	31	50	78	74	36	1,128
50 CPP-B 51 CPP-C			0		0	0		3	0 !	0		}	0		60 90	120	120 180	120	90	750 1,380
52 RHG-A	0	ı.	0	1 7	0	0		)	0	0			0	63	39	37	86	68	43	1,150
53 RNG-B			-0		<u>}                                    </u>	<del>. 0</del>		5	0	0			0	90 50	60	120	210 150	90	120 90	1,170 870
55 XGD-A			0		0	0	-		0	0			0	90	30	30	390	0	0	1,680
56 KGP 57 PGG-A	0		0		0	0	1 8		0	0			- 0	30	90	30	150 390	60	50	1,050
58 TPR-A		П	0		0	0	- 0	)	0	0		1	0		40	74	90	59	34	907
59 TPR-B 60 CIL-A			0		0	- 6		)	0	0			.0		60	90	150 270	60	30	720
61 X81-B			0		D .	0			0	0			0	48	33	35	32	51 58	31 29	596 781
62 KB2-A 63 KB2-B	1 0		- 0		8  -	- 6		}	0	Q			. 0		60	27 60	90	90	60	660
64 XB2-C 65 XBB-A 66 XBB-B	0		0		<u> </u>	ŏ		)	0	- 0		2	0			60 49	30	90. 60	90 29	780 422
66 XBB-B		1	8		<u> </u>	<u>9</u>	1	3	0	<u>0</u>		Y [	-0	30	90	30	60	180	30	780
67 CDG 68 CPE-A			0		0	-0		)	0	<u>0</u>		<u>}</u>	0			42	38	137	35	210 811
69 CPE-B			ŏ		ŏ 📗	ŏ		<u> </u>	ŏ	0		<u>1</u>	-0	60	60	60	30	240	0	900
70 CFE-C	- 6		<u>0</u>		0  -	30		3 -	0	0		+	0			60	60	210 420	60	570 690
72 CPA-B	0	FT.	0	1	0	. 0		)	0	<u>c</u>	, (		0	20	26	30	10	109	22	239
73 CPA-C 74 XL1-A			0		0 !	9		)	0	0		土	0	44		42	1 0	150	47	1,234
75 XL1-B	0		0		<u> </u>	30			0	0	1 (	)	Ŏ	30	60	90	60	270	60	1,140
76 XL2 77 PSN-B	1 0		0	<del>  -  </del>	<u> </u>	0	1	}	0	- 0			0	14	24	33	34	330 184	90 35	785
78 PSN-C		I	0		ō	. 0		)	Ō	0			0	30	0	60	60	240	30	420
79 JAG 80 SER-A	1 8		0		0	0		3	0	0		;	0			50 35	15	300	25	350 225
81 SER-B	0		0		0	60		)	0	- 0			0	90	80	150	60	210	120	1,380
82 SRU 83 SR8	- 0		- 0		0   0 i	0		}	0	0		+	0			0	0	30	0	240
84 JT2-A			0		0	. 0		)	0	0		0	0	61	29	50	33	78	95	1,028
85 UT2-B 86 UT2-C			0		0	0		)	0	0		9	0				50	120	180	1,470
87 CW-A			. 0	4	0 '	0	1 (	)	0	. 0		2	. 0	32	24	. 40	58	44	132	726
89 PSR-A	- 0		0		0	-0		)	0	0			0			30	90	0	150 270	1,110
90 XI.D-X		LI.	0		0	0		)	0	Q		0	0	30	60	60	0	30	270	1,560
91 XLD-B			- 0		<del>}</del>  -	-0		3	-01	0		<del>}</del>	-0			30	90	30 88		1,234
92 TB-A 93 TB-B		)	0		0	30		)	0			0	0	30	60	50	30	90	210	1,170
94 GAN-B 95 PDG			0		0	- 0		9 -	0	0		0	0				0	0		420
96 BEX-B		,	. 0		0	30		)	0	- 0		5	0	90	60	90	150	150	150	1,800
97 BKB-A 98 BGG		) ):	0		0	0		9	0	0		0	0				30	60	0	270
99 CL		)	0	1.	0 1	0		) !	0	0		0	0	0	0	0	O	0	0	240
100 TAN-B	- 0		30	9		30		)	0	0		0	. 0				90 60	90 60		
101 TAN-C 102 JUG 103 CPD	30	).	. 0		0	0	; (	)	0	. 0		D.L.	0	. 0	0	30	. 0	0	0	150
103 CPD 104 DEP-A	30		0		0	0		)   	0 80	60		-	0 120					180		
105 DEP-B		1	0		0	0		0	30	0		0	0	30	30	30	30	90	60	300
105 BKJ	- 6		0		0	300 54		D	0	0		D   D	0					90 40		
108 CIB-B	C	П	0	1	0	60		)	0	- 0	1	0 !	0	0	0	. 0	0	0	0	60
109 SWG	90		0		0	1 <u>80</u>	3		0	0		9	0					120		
111 DBT	60	1	0	<u> </u>	0	90	3	0	0	0		0	9	90	0	90	90	120	90	3,793
112 SLT 113 CPT	120		30	<del>  3</del>	0 0	120 60	30		60	0		0	0					120		6,32
	30		. 0	31, 191		150	3		20	120			90		60		60	0		8,453
114 XBT	31	$\overline{}$	. 0		0	60	31		60			0	0	90	i 60	60	90	90	0	5.76

ANNEX 10-1 Number of Logical Junction Circuits in Jakarta Multi-Exchange Area (Repelita VII) (1/7)

nvc	1	Ţ <u> </u>	2	3			3 - F	6 XT2-G	722-1	XT2-1	XT3-A	10 kra-B	11 KT3-C	PLT_B	PLT-C	CKG+B		ANC-E		
EXCITANCE 1 X11-B 2 X11-C	XTI-8		CX O	12-C 0 0		5 X	72-F	30 0	30 X72-H	30	30	30	0	30	30	30	30	30	3	
3 XT2-C 4 XT2-E	21		0	0		0	0	9	0	0	32 30	32 30	⊩ 13 0	19	19	2.8 0	0	16		0 (
5 XI2-F 6 XI2-G	30	1	0	0		0	0	1 0	0	0	30	30	30	30	30	30	30	30	3	
7 XT2-H 8 XT2-1	30		8	0	(	0	0	0 0 30	0	0	60 50	60 60 0	30 30	30 30 30	30 30 30	30 60	30	30	3	0 ~ 0
9 XT3-A 10 XT3-B	60 60 30	1 3	0	30 0		) ) )	<u>0</u>	30	60 60 30	60 60 30	0	8	0	30 30	30	\$0 30	50	30	3	3 (
11 X13-C 12 PLT-B 13 PLT-C	30		0	30 30		2 ,	0	30	30	30	50 60	60	30 30	0		60 60	30	30	3 3	
14 CKG-B	30		0	30		3	0	30	30 30	30 30	60	60	30 30	30 30	30 30	0	0	30	3	0(
16 ANC-B	30		0	0		2	0		30	30 30	30	30 30	0	30 30	30 30	30 30	30			0
18 GB1-E 19 GB1-F	30	<del>-</del>	0	30	(	2	0 0	30	30	30	30 60	30 60	30	30	30	30	30	30	3	
20 GB1-G 21 GB2-B	30		0	90		3	21	30	30	30	30	30	0	30 0	30 0	30	0	(	Π	0 0
22 GB2-C 23 GB2-D	0		0	79		}	21	0	0	0 0 0	30 30	30 30	0	0	8	0	0			0 0
24 G82-E 25 G82-F	30		0	0		9	0 0	0 0	30 0	30	30	30	Ó	0	ŏ	0	0		) [	0 30
26 SLP-B 27 SLP-C 28 SLP-D	30 30		0	30		5	0	3 <u>0</u>	30	30	30 60	30 60	30	30	30	30	30	30		0 30
29 SM1-B 30 SM1-C	Ö		o o	30			8	0	0	0	0	0	0	0	0	0	0		) [ <u> </u>	0 0
31 SM1-D 32 SM1-E	30		0	0		0	0	0	30	30	30 30	30 30	0	0	0	0	0	1	$\equiv$	0 30
33 SM2-B 34 SM2-C	0		0	0	(	) )	0	0	0 30	0 30	30	30	0	0	0	9	0		<u> </u>	0 3 0 3
35 SN2-D 36 SN2-E	0		0	0		0	0	0	30	0	30	30	0	0	0	- 6	0			0 3
37 PLN-B 38 PLN-C	0		0	53			0	0	0	0 30	30 30	30 30	0	0	0	30	0		5 T	0
39 PLN-D	30		0	0		0	0	0 0	30 0	0	0	0	0	0 0	0	30	0			0
41 KED-A 42 XED-B 43 NER-A	0		0	0		3	0	0	0	0	0	0	0	Ŏ O		30	0		3 -	0 -
44 MER-B	0		0	0		0	ŏ	1 0	30	0	0	0	0	0	30	30	30		8	0
46 JIA 47 CPP-B	0	÷ .	0	0		3	0	0	0	0	0	0	0	0	0	30	<u> </u>			0
48 CPP-C 49 CPP-D	30	$\perp$	0	0		0	0	39	30	30	30	30	0	0			0	3	0 3	0 3 0 3
50 RNG-B 51 RNG-C	30 30		0	0		2	0		30			30	0	0	0		0			0
52 RMG-D 53 KGD-A	30		0	0		0	0	30	30	30	30	30	0	0 0	0	15		3		<u> </u>
54 XGD-B 55 XGP	0		0	0		3	0	0	0 0	0		0	9		0		. 0		<u> </u>	ŏ
56 PGG-A 57 PGG-B 58 TPR-B	0	1	0	0		0	0	0	0	0	30	30	ŏ	0	Ŏ	- 8	) 0		ŏ	<u> </u>
59 TPR-C 60 CIL-A	0		0	0	9	0	0	0	30	30	30	30	Ö		30	30	30	3	0 3	0
61 CIL-B 62 XB2-A	0		8	0 58	(	0	0 16	0	0	0	9	0 7	0	. 0			) 0		0	0
63 XB2-B 64 KB2-C	0		0	0		0	0	0	0	0		30	0	0	0		0	100	9	0 3
65 XB2-D 66 XBB-A	0		0	27		0	- 0 7	0		0	0	0	0		0		0	T	0	0 0 0 3
67 KBB-B 68 KBB-C	0		9	0		2+	0	9	0	Q	0	0	0 0	0	0		0 0	1000		0 3
59 CDG 70 CPE-B	0		0	0		0			0	0	0	0	0	0	1 0		, ŏ		8	0
71 CPE-C 72 CPE-D	0		0	0 0		0	0 0	0		0	1 <u>*0</u>	0	0 0	1 0	0	(	0 0		0	0
73 CNE 74 CPA-B	0		8	0			9			0			ó				) 0		0	0 -
75 CPA-C 76 KL1-B 77 KL1-C	0		0	0			0	0	0	0			0	0			0 0	TI	0	0
78 XL2	0		0	60	1 : (	8	13			0	0	0		0	0		0 0		0	0
79 PSN-B 80 PSN-C 81 UAG	Ŏ		0	0		0	0	0	0	0	0	0	0	0	0		0 0		0	0
82 SER-A 83 SER-B	9	-	0	0		0	0	0	0	0	0	0	Q	0	0		0 0		<u> </u>	0 .
84 SRU 85 SRB	0		0	0 0		0	0	Ī	0	0	0	0	0	0	0	1	0 0		0 _	0
86 UT2-B 87 UT2-C	0		읽	0	i .0	0	0	0	0	1 0	30	30	0 0	C	0		9 0		<u> </u>	0
88 JT2-D 89 CW-B	0		0	0 0 0		0	0 0 0	0	0	0	1 0	0	. 0	9	1 0	1 (	9 0		ŏ –	0
90 PSR-A 91 PSR-B 92 XLD-A	30		0	0		0	0	Ö	0		0	0		0	0		0 0		0	0 3
93 XLD-8 94 PDK	0		0	0			0	0	0	0	0	0	0	0	0		0 0		0	0
95 TB-B 96 TB-C	0		ŏ o	O O			0	0	0	0	30 30	30 30	0	0	0	17.77	0 0		8 _	0
97 GAN-B 98 GAN-C	0	-	0	0	. (	0	0	0	9	0	0	0	.0	0	0		0 0		<u> </u>	0
99 PDG 100 BEK-B	0	$oxed{\mathbb{H}}$	0	0		0	0	0	0	0	0	0	0	0	0		0 0	)	0	0
101 BKB-A 102 BKB-B	0		0	0		o o	0	0	0	0	0	0		0	1 0	100	0 0 0 0		0	0 -
103 BGG 104 CL 105 TAN-B	0		0	0		9	0	0	0	0	0	0	0 0	0	0		0 0		0 _	o e
105 TAN-B	30		0	30		<u> </u>	0	30		30	30	30	0	30	30	6				ŏ
106 TAN-C 107 TAN-D 108 JUG	0	1	0	0		8	0	0	0	T 0	0	0		0	0		ŏ		8	0 0
109 CPO 110 DEP-A	0		0	0		計	0 0	0	. 0	0	T _0	0	0	0	10		0 1		6	0
111 DEP-8	0	. [ <del></del> -	0	0		0 0 1	0	0	0	0		0	o Q	0	0		0 0		0	0
113 CIB-A 114 CIB-B	0		0	0		0	0	0	1 0	0	1 0	0	. 0	0	0		0 0		0	0
115 SVG 116 XIT 117 GBT	90	15		120	12	0	90 30	30	30	30	60	60	30 60	30	90 60	6	0 120	9	0	0 12
118 SLT 119 CPT	150 30	12	0	120	12	Q.	60 60	150 90	60	60 60	120	120 60	150	150	120	12	0 120	) 6	0	10 6 50 9
	90		ó !	90	6		'30									9	0 90	6	0	0 9

No. 10   N	EXCHANGE		0 21		23	21	25	26	27	28	29 SN1-B	30   SM1-C		32	33 SN2-B	34 SN2-C		36
A	1 XTI - B	30 3 30	0 0	) 0	0	0		0	30	30	0	. 0	30		0	30	30	5N2 - E 0 0
1.   1.   1.   1.   1.   1.   1.   1.	3 XT2-C	. 0	0   0	) 0	0	Ö	7	0	0	13	0	0	0	0	0	0	0	0
1.   1.   1.   1.   1.   1.   1.   1.	6 XT2-G	30 3	10 0	) 0	0	0	0	0	30	30	0	0	0	0	0	0	0	0 0
1.   1.   1.   1.   1.   1.   1.   1.	8 KT2 1	30 3	10 0	0	0	0	. 0	0	30	30	0	. 0	1 0	0	0	0	0	0
	10 KT3-B	30 3	10 C	0	0	0	30 0	0	30 30	30 30	0	0	30	30	0	30	30 0	0
1.   1.   1.   1.   1.   1.   1.   1.	12 PLT-B	30   3	0 0	0	0	0	30	1 0	0	0	0	0	0	0	0	0	0	0
1. 1	15 CKG-C	30 3	30 0	) 0	0	0	30	1 0	30	30	0	0	0	0	0	ì. 0	0	0
14   15   15   15   15   15   15   15	17 ANC-C	30 3	30 0	) 0	. 0	0	30	T0	Ŏ	0	0	0	0	. 0	Ö	. 0	0	30
13	20 GB1-G	. 0	0 0	0	0	. 0	0	J 0	30	30	30	0	90 60	60 30	30	50 30	60 30	60 30
24   15   28   29   28   28   29   20   20   20   20   20   20   20	22 GB2-C	16 1	0 0	0	0	0	0	0	7	. 7	0	39	14	9	0	11	111	8 30
15	24 GB2-R	30 3	0 0	0	0	0	0	T 0	30	30	0	0	30	30	0	30	30	30
3.5 811-8	26 SLP-B	0	0 0	0.	0	. 0	0	. 0	0	0	0	0	30	0	. 0	. 0	0	0
3.3 M. 1-1	29 SX1-B	30 3	0 0	) 0	0	0	30	Ĉ	0	0	0	0	0	- 0	30	1 30	30	0 30
32 2 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	31 SNI-D	90 6	0 30	30	30	30	60	0	30	30	0	0	0	0	60	90	90	60 30
32. http://dx.d. 19. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	33 SN2-B	30 3	0 0	0	0	0	30	1 0	30	30	0	0	30	30	0	0	0	0
37 PLIPS 37 39 39 39 39 0 0 0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0	35 SM2-D 36 SM2-E	60 3 30 3	0 0	0 0	30 30	30 30	30	0	60 30	50 30	30 30	0	90 60	50 30	0	0	0	0
40   14   2   30   0   0   0   0   0   0   0   0	37 PLN-B	30 3	0 0	0	0	0	0 30	0	30	30	0	0	30	30	30	30	30	30
	40 PLN-E	30	0 0	) 0	0	0	0	C	0	0	0	0	30	0	0	30	30	30 0
44 PKF-B- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	42 XED-B	30	0 0	0	- 0	. 0	0	0	30	30	0	0	30	30	0	30	30	0
47 (PP-B) 30	44 NER-B	30	0 0	0	0	0	0	0	0	0	0	Ö	0	0	0		0	0
49   PFP - B	47 CPP-B	30	0 0	) 0	. 0	. 0	30	U	0	0	0	0	30	0	0	1	0	0
13   18   18   16   17   18   18   18   18   18   18   18	49 CPP-D	60 3	0 0	) 0	30	30	30	0	30	30	0	0	30	30	0	30	30	30 30 30
53 (60-A 320 30	51 HNG-C	30 3	10	) 0	30	30	30		30	30	0	0	30	30	0	30	30	
56 FGA 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	53 KGD-A	30 3		) 0	30	30	30		30	30	0	0	30	30		30	30	30
58   178   78   79   78   78   78   78   78	56 PGG-A	30	0 0	0	0	0	30	C	0	0	0	0	30	Û	1 0		0	0
60 EIL-A 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	58 TPR-B	30 3	10 0	0	0	0	30	0	0	0	0	0	30	0	0	30	30	0
62 869-A 13 8 85 87 0 0 0 9 0 0 0 0 7 49 20 13 9 19 19 8 88 889-C 39 0 0 0 0 0 0 0 0 0 0 0 30 30 30 20 20 60 60 66 889-C 39 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	60 CIL-A	30	0 0	0 0	0	. 0	0	9	0	. 0	0	0	0	0	0		0	
65 NB-7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	62 XB2-A 63 XB2-B	13 30	8 65	57	0	0	30	0	0	0	7	49	20	13 30	30	19	19 30	13 30
67 F88-B 30 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	65 XB2-D	0	0 0	0	0	0	0		0	0	0	0	30	0	1	30	30	30
69 Pto 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	67 XBB-B	30 3	10	) 0	0	0	30		0	0	0	0	30	. 30	30	30	30	
71 EPE-C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	69 CDG	0	0 0	0	0	0	0		0	. 0	0	. 0	0	0		. L (	0	0
74 EPA-B	71 CPE-C 72 CPE-D	0 30 3	0 0		0	0	30	- 6	30	30	. 0	0	30	30	30	30	30	30
76 NLI-5 30 30 0 0 0 30 30 30 30 0 0 0 0 0 30 30	74 CPA-B	0	0 8	7	0	0	0		0	0	0	6	. 0	0	-	)	0	0
78         KiZ         30         0 <td>76 KL1-B</td> <td>30 3</td> <td>10 0</td> <td>0</td> <td>30</td> <td>30</td> <td>30</td> <td></td> <td>0</td> <td>- 0</td> <td>0</td> <td>0</td> <td>30</td> <td>30</td> <td>30</td> <td>3(</td> <td>30</td> <td>30</td>	76 KL1-B	30 3	10 0	0	30	30	30		0	- 0	0	0	30	30	30	3(	30	30
80 PSR-C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	78 KL2	30	0 0	) 0	0	0	Ö		0	0	0		0	0	1	3	30	
83 SR-B 30 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	80 PSM-C	0	0 0	) D	0	. 0	0	T	0 0	0	0	0	30	0			) 0	1 9
86 JT2-B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	83 SER-B	30 3	100	). 0	. 0	0	0	T	0	. 0	0	0	30	30		31	30	30
17   17   17   17   18   18   17   17	85 SRB	0	0 0	) 0	0	0	0		) 0	0	0	0	0	0			) 0	
99 CYB 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	87 UT2-C	30 3	10 0	) 0	0	0	0	$\Gamma$	) 0	0	0	0	30	30	1	3	30	30
92 KLD-A 50 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	89 CV-B 90 PSR-A	30	0 0	0 0	. 0	0	0		0	0	0	0	30	30		) 3	30	30
94 PBK 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	92 XLD-A	50 3	0 0	) 0	0	0	0		) 0	0	0	0	30	0	-	) 3	30	31
96 TB-C 30 30 0 0 0 0 0 30 30 30 30 30 30 30 30	94 PDR	0	0   0	) 0	0	0	0	J	0	0	0			) 0			0 0	1
98 FAN-C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	96 TB-C	30 3 0	0 0	0	0	0	30		) 30	30	30	0	30	30	30	3	0 30	3
101   1816	98 GAN-C 99 PDG	0	0 0	0	0	0	0		) 0	0	0			0			0 0	
103 BGG	101 BKB-A	0	0 (	) 0	0	0	1 0	$T \sim 0$	) 0	. 0	0	(	) (	) 0		0	0 : 0	
105 TAN-B 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	103 BGG	0	0 (	) 0	0	0	0		0	0	0		):(	) 0		0	0 0	
107 TAN-D	105 TAN-B	30	0 0	) 0	0	0	1 0	T9	) 0	0	T 0	1	)	) 0		0	0 0	
109 EPP 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	107 TAN-D 108 JUG	0	0 0	) 0	0	0	0	]	) 0	0	0		) (	0 0		0	0 0	
112 SKI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	109 CPD	0	0 0	0 0	0	0	0	- 8	) 0	0	0	(	) (	) 0		0	0 0	
114 CIB-B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	112 SKJ	0	0 (	0 0	0	0	0		) 0	0	0	1 0	)   '	) (		0	0 (	)
116 NTT 60 0 90 50 180 180 0 90 30 50 90 30 150 60 90 30 150 60 90 90 90 90 117 000 120 60 90 90 90 60 60 90 60 60 0 0 0 0 0 0	114 CIB-B	0	0 (	) 0	0	. 0	0		) 0	0	0		1 (	0 0		0	0 (	
118 SLT 30 120 90 90 60 60 60 90 120 50 90 120 120 30 90 60 60 60 60 119 CPT 30 60 90 90 30 60 0 60 60 120 80 120 80 80 120 80 80 120 80 80 120 80 80 120 80 80 120 80 80 120 80 80 80 120 80 80 80 120 80 80 80 120 80 80 80 80 80 80 80 80 80 80 80 80 80	116 XTT	60	0. 90	50	180	180	[ 0	9	30	60	90	3(	150	) 50	9	0 9	0 90	12
120 XBT 120 60 90 90 90 90 60 60 150 120 160 60 180 120 60 60 60 1	118 SLT 119 CPT	0 17 30 6	0 90	90	60 30	60 60	90	120	) 60 ) 90	90	120 120	126	) 3(	0 90 0 60	12	0 6 0 6	0 60 0 60	150
	120 XBT 121 JTT	120 6 90 6	0 90 0 30	90 30	90 60	90 60	60 30	3	0 150 0 60	120 50	160 60	30	) 180	120	6	0 6 0 6	0 60	12

ANNEX 10-1 Number of Logical Junction Circuits in Jakarta Multi-Exchange Area (Repelita VII) (3/7)

	37	38	39	. 40	. 41	42	1 43	14	. 45	16	1 17	CPP-C	145	50	61	52	53	54
EXCHANGE 1 XT1-B	11.9-B	LN-C	FLM - D.		XED-V	XED-8	MER-A			1110	LPP B		CPP-I		ΉΚα- C 30		KGD-A	KGD-B
2 XT1-C 3 XT2-C	0	0	0	0	0	0	. 0	. 0	. 0	0	. 0							9
4 KT2-E	21	0	. 0	0	0	1 0	0	0	0	0	0	0		0	0	, 0	0	0
5 XT2-F 6 XT2-G	7	0	- 0	0	0							30	30	0	0	(	30	1 0
7 X12-11	ŏ	0	0	0	0	0	0	0	0	9	0			0 0			30	- 8
9 KT3-A	0	0	30	. 0	0	0	0	0	0	Ć	0	30	3(	0	30	7.0	30	
10 KT3-B	0	- 0	30	0	0		0										0	- {
12 PLT-B	0	0	0	0	0	0	0	. 0	0	0								1
13 PLT-C	0	0	30	, O	30	30	0	0	30	0	- 0	30	30	) 0	0	(	0	
15 CKG-C	0	0	30	0	90					1 8		30	30	30	30		30	1 8
16 ANC+B	0	0	0	0	0	Ō		. 0	0									
18 GBI-E 19 GBI-F	0	30	30 60	30	30	30	30	0	. 0		10	60	60	30	30	3(	30	5 10 7
20 GB1-G 21 GB2-B	37	30	30	0	8					1 0								1 53
22 GB2-C	33	. 0	7	0	0	0	0	0	0		0	7		. 0	0	(		
23 GB2-D 24 GB2-E	0	0	30	0	0	0	9	0		- 0	. 0	30	30	) 0	. 0	(	30	1000
25 GB2+F	0	30	20	0	0	0	0	0	. 0								30	
26 SLP~B 27 SLP-C	0	. 0	30	0	0	0	0	0	0		30	30	30	30	30		30	15/2
28 SLP-D 29 SM1-B	0	0		0	0					1 0		30					30	1 20
30 SN1-C	16	0	0	0	0	0	Q		0		0	0	(	) 0			) [ 0	
31 SMI-D 32 SMI-E	- 0	30	30	0	0					- 0							30	
33 SN2-B	0	30	30	0	0	0	0	0	0		0	30	3				0 30	
34 SN2-C 35 SN2-D	0	30	60	30	30	30	30	0	0		30	30	30	30	30	. (	30	I
35 SH2-E 37 PLN-B	0	30	30	0	30	30	0	0		- 6				30			30	
38 PLN-C	0	. 0	0	0	0	0	0	, 0	0		. 0	0	30	) 0			) 0	
39 PLM-D	0	0		0	30					- 8				1 0			30	
41 KED-A	0	0	30	0	0	o	Ó		0	1 0	0	0		) 0			0	
42 KED-B 13 NER-A	0	0		0	0	0	0	C	0	- 6	0	0		) 0	) (	)	0 0	
44 MER-B	0	0		0	0					1				3 3	}		0 0	
45 TGA 46 UIA	0	0	0	0		. 0	0	- C	0		0	0	2017		) (	) [	0 0	
47 CPP-B	0	0		0	0	0	0				0	0	3	30	30		30	
49 CPP-D	0	0	30	0	0	0	0		0	1 0	0	. 0		0 30	) 30		0 30	
50 RMG-B 51 RKG-C	- 8	- 0		0	0	0	0		0		0	0	3	0 0	) - (	)	0 0	
52 RMG-D	0	0	0	0	0					1				0 0			0 0	
53 XGD-A 54 XGD-B	0	0	0	0	0	0	0	- 0	0		0	T 0	(1) Jan (1)	0   0	)		o o	
55 KGP S6 PGG-A	0	0	0	0	0					1 0				0 0		<b>Y</b>	0 0	
57 PGG-B	0	0	0	0	0	0	0	9	0	I	0	0		0 (	) (		0 0	1.30
58 TPR-B 59 TPR-C	0	. 0	0	0	0	0	0		0		30	30	3	0 30	3(	2000	0 30	G 12 2 2
60 CIL-A	0	0	0	0	0	1 0	. 0		0	1	0	30	3	0 30			0 30	
61 C1L-B 62 KB2-A	37	- 6	9	0	0	. 0	0	C	0		) 0	9		16	1	3	0 7	
63 XB2-B 64 XB2-C	0	30		0	0												0 0	
65 XB2-D	0	. 0	0	0	O		0	C	0		0			0 ( 8 (			0 0	
66 XBB-A 67 XBB-B	20	30	30	30	0						30	30	3	0 30	3(	3	0 30	
68 KBB-C	0	0	0	0	0	0	0							0 7 6			0 0	
69 CDG 70 CPE-B	0	0		0	0	0	0	0	0		0	. 0		0 (	) (	) [	0 0	
71 CPE-C 72 CPE-D	0	0		0	0												0 0	1
73 CNE	0	0	0	0	0	1 0	0	<u> </u>	0	1_0	0	0	1	0 (			0 0	
74 CPA-B	0	0	0	0	0	Q.	0		0		0	0		9 (	) (		0 0	
76 KL1-B	0	0		0	0						0						0 0	
77 KL1-Ç 78 KL2	0	0	0	0	0	0	0		0		0	C		0 (	) (		0 0	
79 PSM-B 80 PSM-C	19	0	0	0	0				0		0	30	3	0 ) (	5	)	0 0	
81 JAG	0	0	0	0	0	10	0		<u> </u>		) 0			0 0	) : (		0 0	ــــــــــــــــــــــــــــــــــــــ
82 SER-A 83 SER-B	6	0		. 0	0		0		0		0			Q	) (		0 0	
84 SRU	0	0	. 0	0	0	0	0		0		0			0 (			0 0	
85 BRB 86 JT2-B	0	0	0	0	0	L0			0	1	) 0	9	3	0 (	) 31	j .	0 0	1
87 UT2-C	0	0	0	0	0						30	30	3	0 3(	3 (	0 3	0 30	
89 CV-B	0	0	0	0	0	10			0		0	30	3	0   30	31	0	0 0	
90 PSR-A 91 PSR-B	0	0		Q	0	1 0	0		0	T0	0 0			0	) 1	)	0 0	
92 KLD-A	0	0	0	0	0	c	C	) (	0		) 30 ) 0				0 6 0 3		0 60	
93 XLD-B 94 PDK	0	0	0	0	L 0	0	0		0		) 0			0 (	0	0	0 0	
95 TB-B 96 TB-C	9	0	30	0	0						) 0	30	3	0 30	0 3	0	0 0	
97 GAN-B	0	0	0	0	0	0	0		0		) 0			0   1	0	0	0 0	-26
98 DAN C	-0	0	O O	0	0	0	0		0		) 0			0 9	)	0	0 0	
00 BEK-B	0	0	0	0	0	0					0 0				0 3		0 30 0 30	122
O1 BKB-A	0	0	0	. 0	0	0	0		0		) 0			0	0	0	0 0	
93 BGG 94 CL	0	0		0	0						0 0	1 (		0 (	0	0	0 0	) i i i i i
OS TAN-B	0	0	0	0	0	0			0	90	) 0		11	0   .	0	0	0 0	
06 TAN-C	0	0	9	0	0				0	31	) 0		1 2 20	0 (	0	0	0 0	
08 ក្រាជ	0	0	0	0	. 0	0		) (	0	1 -	) 0							
10 DEP-A	0	0			0						) 0	(		0	0	0	0   0	)
11 DEP-B	0 1	0	0	0	0	J 9		$\Box$	5 0		) 0		1			0		}
13 CIB-A	18	0	0		9	0			0		) 0			0	0	0	0 0	) :
112 SKJ 113 CIB-A 114 CIB-B 115 BWG	0	0	. 0	0	0	0	0				) 0						0 0	
I I 5 XTT	30	120	30	90	60	60	80	6(	120	6	180	1	6	0 9	0 6	0 9	0	) (
117 GBT	30 160	30 120	0	60	120						60	9(	) 9		0 9	0 15	0 60	) 9
119 CPT	30	120	60	90	90	90	60	61	60	3.3	90	90	9	0 9	0 12	0 1 12	0 160	
120 XAT.	60	150 90	120	120	90	60	50	3(	30	3	90	91	) 6	0 9	0 6	0 6	0 120	) 6
21 JTT	30					720			420	39	967	1.69		9 1 39	4 1.51			

ANNEX 10-1 Number of Logical Junction Circuits in Jakarta Multi-Exchange Area (Repelita VII) (4/7)

EXCHANGE			PGG-	7 B TPF	58 - B	FPR-C	60 CIL-A	CIL-I	62 XB2-	<u> XD2-F</u>	64 XB2-C			67 XDB-6	KBB-C		CPE-	O A CPE	71   -c c	72 PE-1
2 XT1-D	0	0		0 1	o	0	0				0	0	(		0	<u>0</u>		0 1	0	
3 XT2-C	0	0		0   0	0	0			5						0			0 -	- 6	
5 XT2-F 6 XT2-G	0	0	1 2 2 2	0	- 0	0	0		1		े 0	0		) (	0 0	0		0	0	
7 X12-H	0	0		0	0	. 0		(		) . (	0	0	(		0	Ō		O .	0	
8 XT2-1 9 XT3-A	0	0		0	0	- 0	0								0	0		0	0	
IO KT3-B	0	0		0	0	0	0		1		30	. 0			0	9		0	0	
12 PLT-B	. 0	Ö		o I	0	0				) (	. 0	0				Ö		0	0 1	
13 PLT-C	0	0		0 -	0	0				) (					8	0		0	0 1	
S CKG-C	0	Õ		0	0	. 0	0	1 7 7		) (	0	0			0	0		0	0	
7 ANC-C	.0	0		0	0	30	0					0			) 0	0		0	0	
8 CHI-E	0	30		<u> </u>	30	30	0			30								0	응	3
0 GB1-G	Q	0		0	0	30	Ō	-		) (	30	0		30	) 0	- 0		0	0	3
1 CB2-B 2 GB2-C	0	0		0	0	0									0			0	0	
3 GB2-D	0	0		0	0	0	0			318					0			0	0	
5 GB2-F	0	0		0	0	. 0	0	1.0		30	30	0	l :(	30	) 0	0	3	0	0 1	. 3
6 SLP-B 7 SLP-C	0	0		8	30	30	0			30								0	0	3
8 SLP-D 9 SMI-B	0	0		0	30	30	0			30					0			0	0	3
O SMI-C	- 0	0		0	0	0	Ō	- (	44	1 0	. 6	0	17		) 0	0		0	0 :	
1 SM1-D 2 SM1-E	0	. 0		0	0	0	0			30									30	3
3 SM2-B	0	0	1	0	0	0	0				30	. 0	(	30	) 0	0	3	0 !	30	3
5 SN2-D	0	0		0	0	0	0	- (		30	30	0		30	) 0	. 0	3	Ó	30	3
6 SM2-E	0	0		0	0	0	0			30					) 0			8 -	음	3
8 PLM-C	0	ŏ		0	0	0	0			30	30	0		30	) 0	0	3	0	0	3
O PLN-E	0	0		0	0	0	0			) (	. 0	0		) (	0 0	. 0		0	0	
1 KED-A	0	0	1	0	0	0									) 0			0	0	
3 MER-A	0	- 0		0	0	0	0			5 7 7 7	30		1		0	0		0	. 0	3
4 MER-B 5 TGA	0	0		0	0	0	0			0 - 0	C	0		) (	0 0	0	)	0	0	
6 JIA 7 CPP-B	0	0		0	0	30	0	1		) (					0 0		) (	0	0	1.4
8 CPP-C	0	30	3	Ó _	30	30	30			) (	30	9		30	) 0	- 0	)	0	0	
9 CPP-D O RNG-B	0	30		<del>8   -</del>	30	30	30			3 - 8				) 30				0	0	3
RNG-C	0	0		0	0	0				8				30	0 0			0	0	3
J XGD-A	0	. 0		0	. 0	0	Ó		,	) (	30			30	2 0	- 0	<u> </u>	0	0	
4 XGD-B 5 XGP	0	0		0	0	8				0 0					3   8		)	0	0	
6 PGG-A	0	0		0	0	0	0		,						0 0		)	0	0	
7 PGG-B B TPR-B	0	0		0	0	0	0			0   (	0				0 0			0	0	
9 TPR-C	0	30 0		0	0	0				0 0					8			0	0	. ,
1 CIL-B	0	0		0	: 0	. 0	0			D (	0			2	0 0	- 0	)	0	0	
2 XB2-A 3 XB2-B	0	0		0	0	0							1		5 0 0 0			0	0	
4 XB2-C	0	0		0	Q O	0	0	1		0 0			1	31				0	0	1 11
5 KB2-D 5 XBB-A	0	0		0	. 0	0	. 0		3	8 (	0			) (	0 0		)	0	0	
7 XBB-B 8 XBB-C	0	0		0	0	0	0			0 30					0 0			0	0	
9 CDG: {	0	0	1 100	0	0	0	9		1	0 0					0 0			0	0	
O CPE-B	0	0		0	0	0	0			0 30	30				0 0	C	)	8	0	7,
2 CPE-D	0	0		0	0	0				0 30				30				0	0	3
4 CPA-B	0	. 0		0	-0	0	0	1	1	B 9			1	3	0 0		)	0	0	
S CPA-C	0	0		8	0	0	0		1 200	30	30		)	30	0 0		) 3	10	30	
7 XL1-C	0	0		0	0	0	0			0 30				3 (	0 0		) 3	0	30	
8 XL2 9 PSN-B	0	0	100	0	0	0	0		8		9		3	7	7 0		)	7	0	
O PSM-C	00	- 8		0	0	0									0 0			0	0	
2 SER-A	٥	0		0	0	0	0	(	1	3 (	) (		1		0 0	(	)	0	30	
3 SER-B	0	0		0	0	0	. 0							3 3	0 0	(	)	0	Ō.	
4 SRU 5 SRB 6 JT2-8	0	0		0	0	0	0	1		0 (					0 0		)	0	0	$\vdash$
7 1/12-C	0	30	3	0	30	30	0			0 (	30			3 3	0 0		j	0	0	
8 9T2-D	0	30		0	30	30			1	0   0		) (		0 3	0   0	)	0	0	0	
O PSR-A	. 0	0		0	0	0	0		)	0 (		) (	)	0	0 0	) (	<u> </u>	0	0	
PSR-B XID-A	0	30	3	0	0 30	30	30			0 30	30	) (		0 3	0 0	1	0 :	10	0	
3 KLD-B	0	0		0	0	0				0 (					0 0		0	0	0	_
5 TB-B	0	0	1	0	0	0	0			0 3	30			0 3	0 0	) (	0   :	30	0	
6 TB-C 7 GAN-B	0	0		e	0	0				0 3	) 3	) (			0 0	)	0	0	0	
8 GAN-C 9 PDG	0	0	0 2 2	0	0	0	0		;		) (		?		0 0		0	0	0	<u> </u>
O BEK-B	0	30		0	0	30	. 0			0	) (		)	0	0 0		0	0	0	
1 BKB-A 2 BKB-B	0	0	0.00	0	0	0	0	)		0 0	) (	) (	) 1	0	0 0	) (	0	0	0	
3 BGG	0	0		0	.0	0	0		· L	0		) (		0	0 0		0	0	0	
4 CL 5 TAN-B 6 TAN-C	0	0		0	Q	0	0		2.1	0	) (	) (	7	0	0 (		0	0	0	
6 TAN-C 7 TAN-D	0	0		0	0	0					)				0 0		0	0	0	<del>                                     </del>
8 JUC -	. 0	0		0	0	0	0			0 1	) (	) (	)	0	0 0	)	0	0	0	_
9 CPD 0 DEP-A	0	0		8	0	0					) 30				0 0		0	0	0	
1 DEP-B !	0	0		ŏ	0	0	0	187.1		0	5	1	)	0 3	0 0	)	0	0	0	
2 SKJ 3 C1B-A 4 C1B-S	0	0	2500	0	0	0	0		) i	0 1	) (	)(		0	0 0	)	ő .	0	. 0	
4 CIB-5 5 SVG	0	0	0 24.0	0	0	0	0				) (				0 0		0	0	0	-
6 KTT	30	120	. g	0	50	120	90	3	) 6	0 9	) 9(	) 6	3	0 9	0 10	) 3	0	60	30	
7 GBT 8 SLT	30 30	180			20	120		3	12	0 3 0 3	3(	150	<b>7</b> 9	0 9	0 30	) 9	0 0	30 60	60 90	
9 CPT 0 XBT	150 30	120	12	0 1	20 90	90 120	120	6	6	0 9	) 30	) 61	) 3	0	0 30	) 3	0 1	50	60 [20	1
v noi il	30	90			60	60		3							0 60			30	90	+

ANNEX 10-1 Number of Logical Junction Circuits in Jakarta Multi-Exchange Area (Repelita VII) (5/7)

				10 7 10 7	(X.L. C.C		4464				11. Ea	(10)	_		. V .L			
	EXCHANGE CN	73 74 E CPA-B	75 CPA-C	76 XL1-B				PSN-C										
A												0	0	0	0	0	0	0
Color	3 XT2-C									0								
Thirty	5 XT2-P	0 0	0	0	0	. 0	0	0	0	0	0	0	0	0				
Section   Sect	7 KT2-II	0 0	0	0	0	Q	0	0	0	0	0	0	0	0	0	0	0	
	9 XT3-A		0	0			- 0	. 0		0	0		0	0	30	30 1	0	0
1	10 X13-B			0														0
1	13 111-8	0 0	0	. 0	0	0		0	0	0	0	0	0	0				0
12   13   13   13   13   13   13   13	14 CKG-B	0 0	0	0	0	0	0	0	0	. 0	0	0	Q	0	0	0	0	. 0
1									0	Ò		0	0	. 0	0	0	Ö	0
	17 ANC-C														30	30		
1	19 GB1-F	0 0	0	30	30	30	0	0	0	0	0	0	0	30	60	30		30
13   13   15   15   15   15   15   15	21 GB2-B	0 7	Q	7	. 8	0	51	0	0	٥	0	0	0	0	9	1 9	6	0
34 Bills   9							0	. 0	0	0	0	0	0	0	30	30	0	. 0
13 Birch								0										/ 30
18 11	26 SLP-8	0 0	0	0	0	Q.		. 0	G									30
15   15   15   15   15   15   15   15	28 SLP-D	0 0	0	30	30	0	0	0	0	0	0	. 0	0	0	30	30	30	30
31 blue													- 8		. 0	0	. 0	• 0
33 8 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	31 BH1-D	0 0	0	80	60	30	1 0	30	0									30
35 38 1	33 SN2-B	0 0	0	30	30	.0	0	0	0	0	0	0	0	0	30	30		30
35 PLINE 0		30 0				30	0	30	0	0	30	0	0	30	30	30	30	· 30
39 PUNC	36 SN2-E		0	30								. 0	. 0	0	Q	1 0	0	0
14   14   15   1	38 PLN-C	0 0	0	30	30	Ó	0	0	0	0	30	0	Ó	0				30 30
1	40 PLN-E	0 0	0	0	Q	0	0	0	0	0	0	0	0	0	0	0	Ó	0
10   12   12   13   13   13   13   13   13					30			0	0	0	0	0	. 0	0	9	0	. 0	0
18 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	43 MER-A	0 0	. 0	30	30	0	0	0	0	0		0			0	0		0
1	45 TGA	0 0	0	0	0	0	0	0	0	0	0	0	0	9.	9	0	0	0
18   19   19   19   19   19   19   19	47 CPP-B	0 0	0	0	0	Ö	0	0	0	Ó	1 0	0	0	0	30	30	0	/ · 0
\$\frac{9}{2} \text{Six} Pick \( \) \\( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \\( \) \\( \) \\( \) \( \) \( \) \\(	48 CPP-C							0	0	0	0	0	0	0	30	30	30	30
\$\$ \$\frac{9}{81} \text{WC} \cdot 0 \ 0 \ 0 \ 0 \ 0 \ 0 \ 0 \ 0 \ 0 \ 0	50 RNG-B	0 0	0	30	30													30
54 (600-1)  55 (600-1)  56 (600-1)  57 (700-1)  58 (700-1)  58 (700-1)  58 (700-1)  59 (70	52 RNG-D	0 0	0	0	_ 0	0	1 0	0	0	0	0	. 0	0	0	30	30	0	30
58 KGP	54 KGD-B						0	0	0	0	1 0	0	O	0	0	0	0	Ó
57 PGC 8	58 KGP																. 30	30
58 PH C	57 PGG-B	0 0	C	0	30	0	0	0	e									30 Q
80 ELL-8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	59 TPR-C	0 0	0	0	0	0	0	0	. 0	G	-9	0	0	0		0	0	0
62 RB-3 A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	61 CIL-B I											Ó	0	0		0	. 0	. 0
64 M32 C	62 X82~A																	0
66 Figs A	64 XB2-C	0 0	0	0	0	D	0	0	0	0	0	0	0	0				0
94 (1982) 95 (1982) 96 (1982) 97 (1983) 98 (19						0	0	0	0	0	0	0	0	0		0	0	0
69 FBG 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0													. 0	0		0	0	0
10 property of the control of the co	69 CDG	0 0	0	0	0		0	0										30
13   18   18   0	71 CPE-C	0 0	0	30	30	0	0	0	0	Ó		0	0	0			0	0
74 CFA-B 0 0 0 0 0 0 0 16 0 0 0 0 0 0 0 0 0 0 0	72 CPE-D					0	0	0	Q	. 0	0	. 0	0	0		0	Q	0
76 K1-18 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	74 CPA-B								0	0	- 8	0	0	. 0			0	_0
18 11	76 XL1-B	0 0	0	Ö	0	0						0	0		30	30	30	30 30
	78 XL2	0 0	0	30	30	0	1 0	0	0	0	0	0	0	0	1	1 0 1	Q	9
\$\frac{\$1 \ \ \frac{10}{40}\$  0 \ \cdot 0	79 PSM-B 80 PSM-C	0 0				0			0	Ö	1 0	0	0	0	30	30	٥	30
83 SRR-B 30 0 0 30 30 30 30 0 30 0 0 0 0 210 180 9 30 30 0 0 30 4 8810 0 0 0 0 0 30 30 0 0 0 0 0 0 0 0 0 0 0	81 JAG	0 0										10	9			3	Q	0
69 F8R8	83 SER-B 2	30 0	30	30	30	30	0	3.0	0		0							30
86 71 72 8 0 0 0 0 30 30 0 0 0 0 0 0 0 0 0 0 0 0	85 SRB	0 0	0	0	0	9	0	1 0	0	30	300	. 0	Ú	Q		0	0	30
88 172-D	87 UT2-C	0 0	0	30	30	9	1 0	0	0	Q	0	Q	0	0		0	30	30
97 FSR-A	88 UT2-D	0 0	0	30	30	0	0	0	0		0	0	0	30	6	60	0	- 60
91 PSR-B	90 PSR-A	0 0	0	30	30	0	Q	30	0	Q	0	0	Q	30	91	80	60	1 0
93 KLD-B	92 XLD-X 1	0 0	0	60	60	0	0	30	0	9	1 0	0	3	30	80	90	60	90
96 (B-C	93 KLD-B												0	0		0 0	0	
97 GAN-B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	95 TB-B	0 0	: 0	30	30	0	0	30	0	0	30	0	. 0				30	30
39 PDG	97 GAN-B	0 0	0	) 0	- 0	0	1 0	0	0	0	1 0	) 0	0	0	) 3	30	30	
100	99 PDG	0 0	0	0	0	0	0	0	0	0	0	0	0	0	3	30	30	30
102   286	100 BEK-B	0 0								0	0	0	0	30	31	30	10	30
103 BUG	102 BKB-B	0 0	0	0	0	0	0	0	0	0	0	0	0	0				:: 30
106 FAN-C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	IO4 EL	0 0	. 0	0	0	0	- 0	0	0	0	0	0	0	0	I 3	30	0	3(
107 TAN-D	105 TAN-B				0	0	1 0	0	0	0	30	1 0	0	0	1	0 0	0	
109 EPD 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	107 TAN-D	0 0	0	0	0	0		0		0	1 0						0	1.00
11   DEF - B   0   0   0   0   0   0   0   0   0	109 CPD	0 0	0	0	0	0	ì	0	0	0	0	10	0	0		<u>ق</u> 0	- 0	30
112 SIJ 0 0 0 30 30 30 0 0 0 0 0 0 0 0 0 0 0 0	110 DEP-A	0 0	0	0	0	. 0	1 0	30	. 0	<u> </u>	30	0	0	0	1	0 0	٥	
114 C18-B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	112 SKJ	0 0	0	30		0	1 0	. 0	0		0	0				8 8	0	. 134
115 StG 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	114 C18-B	0 0	0	0	0	0	0	0	0	0	0	0	0	0		0 0	0	(
117 CDT 60 30 30 0 0 0 60 30 60 30 60 30 30 90 30 30 30 30 60 9 30 30 118 SLT 90 30 60 30 30 90 90 90 90 30 30 50 60 90 90 90 60 119 CPT 60 30 30 60 0 90 90 90 60 30 30 50 90 90 90 60 90 60 120 120 130 130 130 130 130 130 130 130 130 13	115 SVG		30	120	120	30	30	30	30	30	30	30	30	90	12	0 120	90	60
119 CFT	LLT GOT	60 30	30	0	.0	60	30						60	90	1 9	0 90	60	13.130
120 MD1 240 30 60 90 120 90 60 30 60 30 60 30 30 99 90 60 60 240 16	119 CPT	60 30	30	60	0	90	30	90	60	30	90	30	30	90	9	0 60		
TOTAL 720 277 570 1,672 1,832 250 675 870 600 221 1,530 430 369 900 2,223 2,102 1,746 1,86	121 UTT	60 30	60	90	120	90	60	30	60	30	60	30	30	90	6	0 60	240	160

ANNEX 10-1 Number of Logical Junction Circuits in Jakarta Multi-Exchange Area (Repelita VII) (6/7)

1 XI -8 2 XII -C 3 XI 2-C 3 XI 2-C 4 XI 2-C 5 XI 2-C 6 XI 2-C 7 XI 2-I 8 XI 2-I 8 XI 2-I 10 XI 3-B 11 XI 3-I 11 XI 3-B 11 XI 3-I 11 XI 3-B 11 XI 3-I 12 YI I 1-C 14 CKG-D 15 CKG-C 15 CKG-C 16 ANC-D 17 ANC-C 18 CKG-C 19 GB1-G 20 GB1-G 21 GB2-B 22 GB2-C 23 GB2-C 24 GB2-C 25 SLP-D 25 GB2-F 26 SLP-D 27 SLP-D 28 SLP-D 29 SM1-C 30 SM1-C 31 S		30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		000000000000000000000000000000000000000	9 0 0 0 30 30 30 30 0 0 0 0 0 30 30 30 30	30 0 0 0 0 0 30 30 30 30 30 30 30 30 30	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0   0   0   0   0   0   0   0   0   0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3.9 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	0 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
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36 SN2-E 37 PLM-B 38 PLM-C 39 PLM-D 40 PLM-E 41 XED-A 42 XED-B 43 NER-A 44 NER-B 45 TGA 46 UIA 47 CPP-B 48 CPP-C 49 CPP-D 49 CPP-D	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30 30 30 0 0 0 0 0 0 0 0 30	0 0 0 0 0 0	0 0 0 0 0	30 30 30 30	30 0 30	0			<u>i </u>				0	- 6			
38 PLM-C 39 PLN-D 40 PLN-B 41 XED-A 42 XED-B 42 HER-A 44 NER-B 45 TGA 46 UIA 47 CPP-B 48 CPP-C 49 CPP-D 50 RNG-B	0 0 0 0 0 0 0 0 0 0 0	30 30 0 0 0 0 0 0 0 0 0 30 30	0 0 0 0 0	0 0 0 0	30 30 0	30			<u>o</u>		. 0		) 0	0			0	. (
40 PLN-E 41 XED-A 42 XED-B 43 MER-A 44 MER-B 45 TGA 46 UIA 47 CPP-B 48 CPP-C 49 CPP-D 50 RMG-B	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0	0	1 0	30 T	0	0	0	1 0	0		0	0	19		) 0	
41 RED-A 42 RED-B 43 MER-B 44 NER-B 45 TGA 46 UIA 47 CPP-B 48 CPP-C 49 CPP-D 50 RMG-B	0 0 0 0 0 0 0	0 0 0 0 0 0 0 30 30	0 0 0	0		0	. 0	0	0				) 0	0				
43 MER-A 44 NER-B 45 TGA 46 UIA 47 CPP-B 48 CPP-C 49 CPP-D 50 RMG-B	0 0 0 0 0 0	0 0 0 0 30 30	0			30	0	. 0	0	كـــــــــــــــــــــــــــــــــــــ	0		) 0	0	- (		) 0	(
45 TGA 46 LIA 47 CPP-B 48 CPP-C 49 CPP-D 50 RNG-B	0 0 0 0 0	0 0 30 30		0	0	0	. 0	. 0	0		, 0		0	0	I9		) 0	
46 UIA 47 CPP-B 48 CPP-C 49 CPP-D 50 RMG-B	0 0 0 0	0 30 30		0		0	0	0	0				0 0	0			) 0	
48 CPP-C 49 CPP-D 50 RMC-B	0 0 0	30	0	0	0	30	0	0	. 0			) (	0	Ö	60	) 6(		
50 RMC-B	0		0	0	9 30	30	0	0	0	1			0 0	9	1		) 0	
		60	0	0		30	0		- 8				8 8	0			0 0	
51 RMG-C 52 RMG-D	0.0	60 30	0	0		30	0	0	O	3(			0 0	0			0 0	
53 KGD-A	0	60	0	0	30	30	0	0	0	30	30		0 0	0		) (	) 0	) (
54 KGD-B	0	0	0	0		0	- 0		0				0 0	0			0 0	
56 PGG-A 57 PGG-B	0	30 30	0	0		30	0		0				0 0	0			0 0	
58 TPR-B	- 0	30	0	0	0	0	0	0	0			) (	0 0	0			0 0	
59 TPR-C 50 CIL-A	0	30	0	0		30	- 8		0				0 0	0		) (	0 0	) (
61 CIL-B 62 NB2-A	0	0 1	0	0			0		0				0 0				0 0	
63 X82-B	0	0	0	0	0	30	0	0	. 0			)	0 0	0		0 .	0 0	)
64 XB2-C 65 XB2-D	0	0	0	0	. 0	30	0	0	0			)	0 0	0		0	0 0	)
66 XBB-A 67 XBB-B	0	0	0	0		30	0		0				0 0	- P			0 0	
68 XBB-C	0	0	0	0	0	0	0	0			) (	3	0 0	0		0	0 (	
70 CPE-B	0	30	0	0	30	30	0	0				0.	0 0	0		0	0 0	2
71 CPE-C 72 CPE-D	0	30	0	0		30	0		0				0 0					3+
73 CNE	0	0	0	0	0	30	0	. 0	. 0	I	)	2	0 0	0		0	0 (	)
74 CPA-B 75 CPA-C	0	0	0	0		0	0		0				ŏ					ź 🗀
76 XLI-B	0	60 60	0	0	30	30	0	0	30	3	9 0	0	0 0	0		0	0 0	
78 KL2	0	0	· C	0	0	30 10	0	0	0		) (	0	0 0	1 0	П	0	0 (	0
79 PSM-B 80 PSM-C	0	35	0	0	30	30	0	. 0				3	0 0	1 0		0	0 (	3
81 VAC 82 SER-A	00	0	0	0		0	- 8	0	1		0 (	0	0 0	1 0		0	0 (	0
83 SER-B 84 SRU	0	30 0	0		30	30	- 0	0		3	0	0	0 0	10	3		0 (	0
85 5RB	0	0	0	T 0	0	0	. 0	0		<u> </u>	0 1	0	0 0	1 0	П	<u> </u>	0 (	0
86 UT2-B 87 UT2-C	0	30 60	30	5	60	30 60	30	0	30	)	0   3	0	0 0			0	0 (	0
88 UT2-D 89 CW-B	0	60 60	30 30	5	60	60	30		30		0 3		0 0					0
90 PSR-A	0	90	30		50	60	30	30	30	6	0 3	0 3	0 0			0	0   (	0
91 PSR-B 92 XLD-A	1 0	30	0		90	90	30	30	30	3	0   3	0 3	0 30	30	1	0	0 (	0 1
93 KLD-B 94 PDK	0	0	0	-8	30	30	9						0 0					0
95 TB-B	0	60	0		0	1 0	ŏ	0	1	3	0 3	0	0 0	1 .	1	0	0	o o
97 CAN-B	0	60 30	30		30	30	0	0		3	0 0	0	0 0			0	0	0
98 GAN-C	0	30 60	0	- 0			0	0		3			0 0	1		0		0
OO BEK-B	0	30	0	(	0	30	30	) 0	- 60	Σ	0 15	0 9	0 300	240	)	0	0	0
01 BKB-A	0	50 30	30 0		30	30	0	0		5 6	0	0	0 0	1	D	0	0	0
03 BGG	0	50 50	0		30	30		0		21			0 0		D	0		8
OS TAN-B	0	0	0		0	0	0	0	(		0	0	0 0		0	Ó	0	0 (
06 TAN-C 07 TAN-D	0	0	0		) 0	0		0	T (	51	0	0	0 0		0	0	0	0
og JUG	0	0	0		0	1_0	0	0	-	$\overline{\Box}$		0 :	0 0		9			0
09 CPD 10 DEP-A	0	30	0		) 0	. 0	30	0	1	3	0	0	0 ' 0		0	0	0	0
11 DEP-B 12 SKJ 13 CIB-A	0	30 0	0				0	0		5	0		0 0			0	0	0
13 CIB-A 14 CIB-B	0	0	Ö Ö	C	0	0	0	0		<u> </u>	0		0 0		0	0	0	0
I B SYG	0	0	0		0	0	. 0	0			0	0	0 0		0	0	0	0
116 KTT 117 GBT	30	120	60	30	<u> 0 - i (</u>	0	30	30		9	0 5	0 3	0 30	3	0 6	0 (	50 3	0 6
118 SLT 119 CPT	60 60	150 30	120	30	120	120	120	60	12	0 24	0 9	0 6	0 30	3	0 1	0	0 3	0
120 XBT	60 120	50 150	90	30	160	30	90	90	6	0 12	0 6	0 :	10 30 10 60	3	0	0 0	6 3	0

ANNEX 10-1 Number of Logical Junction Circuits
in Jakarta Multi-Exchange Area (Repelita VII) (7/7)

EXCHANGE	CPD	110 DEP-A	DEP-B	SKJ		÷.	115 SWG	116 KIT	OBT.	SI.T	CPT.	KBT_	121 111	TOTAL_
1 XT1-B 2 XT1-C	0	0	0	0	0	0	- 8	180	60 30	120	90	90 30	60 60	1,320 540
3 KT2-C	0	0	. 0	0	0	0	0	60	80 30	90 90	30	60 30	30	1,039 420
4 XT2-E 5 XT2-F	0	0	0	0	0	0	- 9	90	30	60	30	30 '	30	329
5 XT2-F 6 XT2-G 7 XT2-H	0	0	0 0	0	0	0	0	80 90	30 60	90	30 60	60 60	90 60	1,110
8 XT2-1	0	. 0	0	0	0	0	. 0	90	80	90	60	60	60	1,110
9 XT3-A 10 KT3-B	0	0	0	0	0	0	0	120	60 60	90 90	60	60 60	0	1,620 1,620
IL KTJ-C	0	0	0	0	0	0	0	150	30 30	30 60	90	60 30	60 80	690 1,050
13 PLT-C	0	0	; 0	0	0	0	Ó	150	30	60	90	30	60	1,050
14 CKG-B	0	0	0	0	0	0	- 0	120	60 60	60 90	90 60	120	90 60	1,410
16 ANC-B	0	0	1 0	Ó	0	0	0	90 160	30	90	30	60 90	90 30	1.050
18 GBI-E	0	0	0	0	0	8	0	150	80	60	90	150	- 0	1,020
19 GB1-F 20 GB1-G	0	0	0	0	0	0	0	60	180 120	30 120	30	120	30	2,580 1,710
21 GB2-B	0	0	0	0	0	0	0	60	60	60	30 60	90	30 30	938 866
22 GB2-C 23 GB2-D	0	0	0	0	0	0	0	90	50 90	60 30	60	90	30	1,080
24 GB2-E 25 GB2-F	0	0	0	0	0	0	0	60	150	90	90	90 30	30 60	1,050
26 SLP-B	0	0	0	0	0	0	0	120	60	90	60	90	90	510 1.800
27 SLP-C	0	0	1 0	0	01	0	0	30	0	180	30	90	90	1,860
29 SM1-8	0	0	0	0	0	0	0	90 60	60 60	150	30	90	30	1,020 628
30 SM1-C 31 SM1-D	. 0	0	0	0	0	0	0	90	0	180	90	60	30	2,460
32 SM1-E 33 SM2-B	0	0	0	0	0	0	0	120	30	120	30 60	90	120	1,680
34 592-C	0	0	0	30	0	0	0	120	30	60 60	90	90 90	90 90	2,190 2,190
35 SM2-D 36 SM2-E	0	9	0	30	0	0	0	120	30	90	30	150	60	1,560
37 PLN-B 38 PLN-C	0	0	0	0	0	0	0	120	50 30	120	90	120 60	80	763 1,200
39 PLN-D	0	30	0	0	0	0	0	60	60	90	30	90	30	1.740
40 PLN-E	0	0	0	0	0	0	0	120	30 60	150	90	150 150	90	750 990
42 KED-B	0	0	0	0	ŏ	0	- <u>ò</u>	150	80 30	150 210	90	150 30	90 60	1,050 810
43 MER-A	0	0	0	0	0	0	. 0	60	60	240	30	120	30	540
45 TGA 46 J1A	0	0	0	0	0	0	0	270 90	30	90	30	30 30	60 30	690 390
47 CPP-B	. 0	0	0	0	0	0	0	150	60	120	150	90	90	840
48 CPP-C	0	0	0	0	0	0	0	30 60	0	30 60	150	60_	90	1,740
SO RHG-B	G	0	0	0	0	0	0	120 120	30 30	30 60	180	60 60	60	1,290
5) RMG-C 52 RMG-D	0	0	0	0	0	0	0	120	60	80	90	90	30	690
3 KGD-A 4 KGD-B	0	0	0	0	- 8	8	0	50 60	60	30 60	270	60 60	90	1.650
55 KGP	0	0	0	. 0	0	0	0	30	30	30	150	30 90	30	300 990
56 PGG-A	- 0	0	0	0	0	0	0	150 150	30	120	180	60	60	900
58 TPR-B	0	0	0	0	- 8	0	0	150	30	120	150	90	90	1,050
59 TPR-C	0	0	0	0	ō :	0	0	150	60	120	150	60	60	810
61 CIL-B	0	0	0	0	0	0	0	60 60	30 60	30 60	120 30	30 90	30 30	300 854
63 XB2-B	0	0	0	0	0	9	0	120	30	30 90	60	150	80 30	720 1,380
64 XB2-C 65 XB2-D	0	0	0	0	0	8	Ò	60	60	60	90	60	60	480
66 KBB-A 67 XBB-B	. 0	Ö	0	0	0	0	0	126	60 60	90	60	180	30	531 1,230
68 XBB-C	8	0	0	0	0	0	0	30	60	90	60	60	30	330 450
69 CDG 70 CPR-B	00	0	0	0	8	0	0	30 60	30 30	30 60	120	300 210	30	1,140
71 CPE-C	0	0	0	0	0	0	0	90	90 80	60	60	150	150	1,290
72 CPE-D 73 CNE	0	30	0	0	- 8	- 0	0	30	30	60	30	360	90	840
74 CPA-B 75 CPA-C	0	30	0	0	0	- 8	0	30	30 60	50	30	330	60	301 750
76 XL1-B	Ö	30	0	0	0	ŏ	ŏ	60	ŏ	90	60	210	120	1,500
77 KL1-C 78 KL2	0	30	0	30 0	0	0	0	30	60 60	120 60	30	210 450	60	870
79 PSH-B	0	0	0	0	0	0	0	60	60	50 60	30 30	150 210	30	83 90
BO PSM-C	0	0	1 0	0	0	0	- 0	30	30	90	30	390	30	63
32 SER-A 33 SER-B	0	30	30	0	0	- 0	0	130	30 50	30 150	30	30	30	1,860
34 SRU	0	0	0	0	0	0	0	30 30	30	30 30	30	60 30	30	500 51
85 SRB 86 UT2-B	0	0	0	0	- 8	0	0	90	30 60	90	90	90	90	69
37 JT2-C	0	0	0	0	0	0	0	120 120	60 60	60	0	90 60	180	1.62
18 UT2-D	0	0	. 0	0	0	0	0	80	30	60	0	120	210	1,35
00 PSR-A	0	0	0	0	0	0	0		30	30	30	30	240 120	1.62
2 KLD-A	0	0	0	0	0	. 0	. 0	90	30	60 50	90	90	180	2.34 63
3 XLD-8	0	0		0	0	0	0	30	30	30	30	30	30	18
5 TB-8	. 0	0	0	0	- 0	0	0	3D 60	30 60	30	90	150	210 150	1.59
6 TB-C 7 GAN-B	0	0	0	0	-01	_0_	0	30	30	60	60	30	210	561
8 GAN-C 9 PDG	0	0		0	0	0	- 0		30	30 60	90	30	300	451 51
0 95K-8	. 0	30	0	. 0	0	0	0	90	90 30	120 30	150	150 50	90 60	1 92
1 BKB-A 12 BKB-В	0	0		0	0	0	0	30	30	1 30	90	60	0	51
3 BGG	0	0	0	0		0	0		30	30	30	30 60	0	63 57
04 CL 05 TAN-B	90	0	0	0	0	0	0	90	60	90	120	90	120	1,26
06 TAN-C 07 TAN-D	90 30	0			0	0	0	90 90	30	90		90 30	120	27
OB UNG	0	. 0	0	0	0	Ó	0	30	30	0	30	30	30	36 36
09 CPD 10 DEP-A	0	0		120	30	0 60	120	60	30 60	150	90	30	60	1.26
I DEP-B	. 0	1 0	0	90	30	30	60	30	30	120 120	60	150 30	120	87 87
12 3KJ	0	150	120	0	0	0	0	60 30		60	30	50	30	35
	0	60	60	0	- 8	0	0	30	30	30 80	30	30	30	27 51
IS STG	30	150 30	30	30	30	30	30	0	60	60	90	150	120	8.10
16 SWG 16 XTT 17 GBT 18 SLT 19 CPT	30	180	50	30 60	30	30	30 60	90	90	90	90	130	120	5 13 10.89
19 CPT	30	60	60	60	30	30	30	90	50	90	0	120	90	8.43
20 X8T	30	60 60		60 60	30	30	30	90 60	30	90	120	90	90	7.83

#### ANNEX 10-2

Current Tariff System in Indonesia

(Source: MATEL/PERUMTEL, Valid: Since February 20, 1988)

#### ANNEX 10-2 Current Tariff System in Indonesia

(Source: MATEL/PERUMTEL, Valid: Since February 20, 1988)

- 1. Types of Ordinary Telephone Subscriptions
  - (1) Non-Recurrent Fees at Installations:
    - a) Subscriber's line and telephone set:

```
Group: I Rp. 500,000 (Jakarta area)

II Rp. 350,000 (Medan and Surabaya)

III Rp. 200,000 (Bandung, Denpasar, Palembang, etc.)

IV Rp. 175,000 (Yogyakarta, Bogor, Ambon, etc.)

V Rp. 125,000 (Madiun, Sabang, Cianjur, etc.)

VI Rp. 90,000 (Kendal, Singaraja, etc.)
```

VII Rp. 75,000 (Ciamis, Banjar, etc.)

- b) Others charge:
  - Outside service border area, every 100 meters will be charge as follows:

```
Group: I and II: from Rp. 50,000 to Rp. 100,000

III and IV: from Rp. 40,000 to Rp. 80,000

V: from Rp. 30,000 to Rp. 60,000

VI and VII: from Rp. 20,000 to Rp. 40,000
```

- Extension line:

```
Group: I: Rp. 63,000/line
II: Rp. 32,000
III: Rp. 19,000
IV: Rp. 13,000
V: Rp. 10,000
VI: Rp. 7,000
VII: Rp. 3,750
```

- (2) Monthly Recurrent Charges:
  - a) Subscriber's line and telephone set:

#### Automatic exchanges:

- Jakarta, Bandung, Semarang, Surabaya, and Medan Rp. 3,500/month; and
- Outside five biggest cities Rp. 2,000/month. And a property of the cities Rp. 2,000/month.

#### Manual exchanges:

- With the capacity > 500 1.u.: Rp. 2,000/month; and
- With the capacity < 500 l.u.: Rp. 1,000/month.
- b) Other charges: For extension line the monthly charge is 50% the above rates.
- 2. Charges for Local Calls
  - (1) Automatic traffic = Rp. 75/pulse
    - In Jakarta, Palembang, Jambi, Sekupang and Bandarlampung:

      1 pulse = 3 minutes
    - Outside of the above:
       No limit for 1 pulse
  - (2) Manual traffic: free of charge (included in the monthly recurrent charge).
- 3. Charges for National Trunk Calls
  - (1) Automatic traffic (SLDD):

	1. The state of th	Available	per 1 pulse
Zone	Classification	Day (06:00-21:00)	Night (21:00-06:00)
0	Inter area	1 min.	1 min.
I	Up to 100 km	6 sec.	12 sec.
II	100 km up to 200 km	5 sec.	10 sec.
III	200 km up to 300 km ·	4 sec.	8 sec.
ΙV	300 km up to 1,000 km	3 sec.	6 sec.
V	More than 1,000 km	2 sec.	4 sec.

(2) Manual traffic:

<u>Zone</u>		Ordinar	<u>Y</u>	Urgent
0		Rp. 75/min	ute R	p. 75/minute
I		375		750
II		450		900
III		560		1,120
VI		750		1,500
V	1.7	1,125		2,250

Operator-assisted-call is charged for the first block of 3 minutes and subsegment blocks of one minutes.

#### 4. Telex Subscriptions

- (1) Installation fee: same as telephone subscriptions (item 1.a above)
- (2) Monthly fee : Rp. 7,500/1.u. (including 70 pulses)
- (3) Monthly fee for LDS Telex (long distance subscriber):
  - a) Connected to the nearest telex exchange

Zone	Distance	Rates
I	Up to 100 km	90,000
II	100 km up to 200 km	108,000
III	200 km up to 300 km	135,000
IV	300 km up to 1,000 km	180,000
V	More than 1,000 km	270,000

b) Connected to the outside of the nearest telex exchange

Zone		Rate
zone	Government	Business/Private
I	Rp. 90,000	Rp. 210,000
II	108,000	252,000
III	135,000	315,000
IV	180,000	420,000
V	270,000	630,000
garanta (filozofia)	and an early fire and	

#### (4) Message charges:

Zone	<u> Distance</u> <u>Pulse</u>	Period(sec)
I	Up to 50 km	12
II	50 km up to 300 km	8
III	300 km up to 750 km	6
IA	More than 750 km	3
Notes:	- 1 pulse = Rp. 75 - Conversion rate US\$ 1 = Rp. 1,694	

#### 5. Private Leased Circuits

#### (1) Installation fee per pair (inside service border area)

Group:	· · · · <b>, I</b> , · · · ·	Rp. 250,000
	II	175,000
	III	100,000
	IA	87,000
	<b>V</b> . · . · . ·	62,000
	VI	45,000
	VTT	37.500

Additional charges for outside service border area, every 100 meters will be charged as follows:

Group:	I and II	from Rp.	50,000 - Rp.	100,000
	III and IV	from	40,000 -	80,000
	v	from	30,000 -	60,000
	VI and VII	from	20,000 -	40,000

#### (2) Monthly charges:

a) Telephone circuit (analog)

Within one local area:

- Rp. 75,000 per pair for each connection (inside border area); and
- Rp. 5,000 per 100 meters (outside service border area).

#### Long Distance/Trunk Leased Circuits

			Rate
Zone	Distance (km)	Government	Business/Private
		44.7	
0	Up to 25	Rp. 180,000	Rp. 100,000
I	25 - 100	900,000	2,100,000
II.	100 - 200	1,080,000	2,520,000
III	200 - 300	1,350,000	3,150,000
IV	300 - 1,000	1,800,000	4,200,000
v	More than 1,00	2,700,000	6,300,000

#### b) Telegraph circuit/Data circuits

#### Modulation rate:

- Leased telegraph circuits are available up to a maximum transmission rate of 50, 100 and 200 baud.
- Leased data circuits are available for transmission rate from 300 bps.

#### Within one local area:

- Printer per pair	Rp.	75,000	per	each	connection
- Data communication					
per pair	Rp.	100,000		-	

## Long distance/Trunk leased circuits:

Transmission		1 Jan 1985		Rate
Rate	Zone	Distance	Government	Business/Private
	<del> </del>		<u></u>	
(1)	(2)	(3)	(4)	(5)
	Sach.	<u> </u>		
	I	up to 100		
	II	100 - 200	· ·	504,000
50 baud	III	200 - 300		630,000
(full speed)	١٧	300 - 1,000		840,000
	V	1,000 -	540,000	1,260,000
	I	up to 100	the contract of the contract o	462,000
	II	100 - 200	237,000	554,000
75 baud	III	200 - 300	• .	693,000
	IV	300 - 1,000		924,000
	V	1,000 -	594,000	1,386,000
	- 1	and the second second		FO4 000
	1	up to 100		504,000
	II	100 - 200	•	604,800
100 baud	III	200 - 300	· ·	756,000
	IV	300 - 1,000		1,008,000
•	A.	1,000 -	648,000	1,512,000
			<u> </u>	
	I	up to 100	288,000	627,000
	II	100 - 200	345,600	806,400
200 baud	III	200 - 300	432,000	1,008,000
•	VI	300 - 1,000	576,000	1,344,000
	: · <b>V</b>	1,000 -	864,000	2,016,000
	Ι	up to 100	900,000	2,100,000
	ΪΙ	100 - 200		2,520,000
300 baud	III	200 - 300		3,150,000
Joo Dawa	IV	300 - 1,000		4,200,000
	V	1,000 -	2,700,000	6,300,000
		→ <b>F</b>	,,,	• • • • • • • • • • • • • • • • • • • •

- 6. Data Communications (SKDP, Source: GAS 11 Handbook)
  - (1) Connection charge

The connection dependent charge is differentiated between a dedicated or leased connection and connection through a PSTN (dial-up connection).

- (2) The dedicated connection charge comprises the following:
  - one time installation fee of Rp. 250,000;
  - monthly line rental of Rp. 200,000 per leased line;
  - signalling rate dependent monthly charge of:

Rp. 125,000 for 300 - 1,200 bps,

Rp. 250,000 for 2,400 bps,

Rp. 475,000 for 4,800 bps.

- modems may be rented at the following monthly rates:

Rp. 85,000 for a 300 bps modem,

Rp. 130,000 for a 1,200 bps modem,

Rp. 200,000 for a 2,400 bps modem,

Rp. 300,000 for a 4,800 bps modem.

- (3) The telephone dial-up connection charge comprises the following:
  - one time telephone link installation fee of Rp. 500,000 for the Jakarta region;
  - one time SKDP installation fee of Rp. 50,000;
  - a fixed monthly charge of Rp. 25,000 for the use of PSTN for data transmission;
  - a fixed monthly charge of Rp. 50,000 for the use of SKDP network;
  - a monthly charge of Rp. 10,000 per  $NUI^{1/}$ ;
  - modems may be rented at the following monthly rates:

Rp. 85,000 for a 300 bps modem,

Rp. 130,000 for a 1,200 bps modem.

<sup>1/</sup> NUI: Network User Identification

#### ANNEX 10-3

Process of Deriving Revenues and Costs

# ANNEX 10-3 Process of Deriving Revenues and Costs

## I. CALCULATION OF REVENUE

#### 1. Pulse Revenue of Repelita V

The following presents the process in which the total revenue to be generated by existing and new subscribers at the end of Repelita V (1994) is derived.

1.1	SLDD		
	a. Total busy-hour traffic in 1994	(erlang)	3,811
	b. Average holding time (second)		150
	c. Busy-hour concentration ratio	٠.	0.125
	d. Average second per pulse		
	6:00-21:00		3.2
	21:00- 6:00	the second	6.4
	e. Seconds equivalent to 1 hour	*	3,600
	f. Number of working days per year	$T_{ij}(x_i, x_j) = x_i(x_j)$	300
	g. Revenue per pulse (Rp.)		<b>7</b> 5
•	h. Number of calls per busy-hour	(a*e)/b	91,464
	i. Number of calls per day	h/c	731,712
1	6:00-21:00	i*0.95	695,126
	21:00- 6:00	i*0.05	36,586
	j. Number of pulses per call		
	6:00-21:00	b/d (rounded)	47
	21:00- 6:00	b/d (rounded)	23
	k. Number of pulses per day	i*j	33,512,410
	1. Annual revenue (million Rp.)	(k*g*f)/1,000,000	754,029
1.2	Local		
9.7	a. Total busy-hour traffic in 1994	(erlang)	46,568
٠	b. Average holding time (second)		150
	c. Busy-hour concentration ratio	•	0.125
٤.	d. Average second per pulse		180
	e. Seconds equivalent to 1 hour		3,600
	f. Number of working days per year		300

	g.	Revenue per pulse (Rp.)	the second of the second	75
	h.	Number of calls per busy-hour	(a*e)/b	1,117,632
	i.	Number of calls per day	h/c	8,941,056
	j.	Number of pulses per call	b/d (rounded)	-, 1 (m) ( <b>1</b> )
	k.	Number of pulses per day	i*j	8,941,056
	1.	Annual revenue (million Rp.)	(k*g*f)/1,000,000	201,174
1.3	Sub	urbany o gwolei wygi ogoly o erw		
	a.	Total busy-hour traffic in 1994	(erlang)	258
	b,	Average holding time (second)		150
	c.	Busy-hour concentration ratio		0.125
	đ.	Average second per pulse		60
	e.	Seconds equivalent to 1 hour	en e	3,600
	f.	Number of working days per year		300
	g.	Revenue per pulse (Rp.)	ing the state of the property of the	75
	h	Number of calls per busy-hour	(a*e)/b	6,192
	i.	Number of calls per day	h/c	49,536
	j.	Number of pulses per call	b/d (rounded)	3
	k.	Number of pulses per day	i*j /	148,608
	1.	Annual revenue (million Rp.)	(k*g*f)/1,000,000	3,344

- 2. Pulse Revenue of the Priority Project
- 2.1 The number of subscribers to benefit from the Priority Project and the corresponding expansion of related facilities such as switches and subscriber cable networks is 236,100 during Repeliva V. To derive revenue to be generated by 236,100 new subscribers, its proportion to the total number of subscribers at the end of Repelita V was derived as follows.

236,100/964,400

0.2448 - 0.245

where, 236,100 = number of subscribers to benefit from the Priority

Project and expansion of related facilities in

Jakarta multi-exchange area and suburban area

964,400 = number of total subscribers including existing and

new subscribers in Jakarta multi-exchange area and
suburban area at the end of Repelita V

By applying this ratio, annual revenue to be generated by 236,100 new subscribers at full operation stage is estimated as follows.

en e	(in Million Rp.)
Category	Annual Revenue
SLDD (754,029*0.245)	184,737
Local (201,174*0.245)	49,288
Suburban (3,344*0.245)	819
Total	234,844

2.2 Annual revenue to be generated by the Priority Project (portion of junction networks) is derived by multiplying the revenues estimated in the Item 2.1 above with 7.58%, the proportion of investment cost of the Priority Project to that of all facilities required to supply services to 236,100 new subscribers (estimated in the following part II, "CALCULATION OF COST").

Annual Revenue to be Generated by the Priority Project at Full Operation Stage (1994 and thereafter)

		(in Million Rp.)
	Category	Annual Revenue
SLDD	(184,737*0.0758)	14,005
Local	(49,288*0.0758)	3,736
Suburbar	(819*0.0758)	62
Total		17,803

Revenues in 1992 and 1993 are 60% and 80% of those at full operation stage respectively.

#### 3. Revenue from Installation Fee

Revenue from installation fee for the Priority Project is estimated as follows.

$$(236,100 \text{ l.u.} * \text{Rp. } 500,000/\text{sub.}) * 0.0758 = 8,949 * \text{Rp. } 10^6$$

The total revenue from installation fee is generated in the following schedule. It was assumed that installation fee is collected a year prior to the installation of telephone.

1 - e_ 1 1 - 1 - 2.	e, september 1 etg.	n oans Sym <mark>ina in Loanne</mark>	(in Million Rp.)
Year		Revenue	(8)
1991		5,370	60.0
1992		1,790	20.0
1993		1,790	20.0
Total		8,950	100.0

## 4. Revenue from Monthly Recurrent Charge

Revenue from monthly recurrent charge is derived as follows applying monthly recurrent charge of 3,500 Rupiahs per subscriber per month.

Revenue form monthly recurrent charge reaches full operation level of 9.916\*Rp.  $10^6$  in 1994 as follows.

		(in Million Rp.)
Year		Revenue
1992		5,950
1993		7,933
1994	& thereafter	9,916

#### 5. Non-voice Revenue

Revenue from non-voice services is assumed to be 10% of pulse revenue of telephone services.

$$17,803*Rp. 10^6/year * 0.1 = 1,780*Rp. 10^6$$

			(in Million Rp.)
Year			Revenue
1992			1,068
1993			1,424
1994	& thereafte	r <u> </u>	1,780

#### II. CALCULATION OF COST

 Investment Cost for All Facilities Related with the Priority Project

Investment cost of all facilities required to supply services to 236,100 new subscribers including that of the Priority Project is estimated as follows.

2. Investment Cost of the Priority Project

Investment cost of the Priority Project was estimated based on system design as follows.

		(in million ¥/Rp.)
Portion		Cost
Foreign	n (yen)	3,698
	(Rp.)	56,892
Local	(Rp.)	2,934
Total	(Rp.)	59,826

The proportion of investment cost of the Priority Project to that of all facilities related with the Priority Project is:

$$(59,826/789,164)*100 = 7.58$$
%

Disbursement schedule of investment cost is as follows.

		(in	million	Rp.)
Year			Cost	
1989			1,155	
1990	The District Control of the	et ku afgart	24,337	
1991			33,996	(a)
1992			338	(b)
Total			59,826	

- (a) Construction is to be completed in November this year.
  - (b) Operation starts partly this year. Full operation starts in 1994.

## 3. Operating Expenditure

Annual operating expenditure is 10% of investment cost as follows.

$$(59.826*10^6) * 0.1 = 5.983*Rp. 10^6 per year$$



