10-3 BMA Traffic Matrix in 2002 (7/24)

NO Swi	tch Unit Name	ABBR	BGT3	63 BBT1	64 BBT2	66 CSW2		69	70	72	74	75	76	
	xen Chit 3	PNC3	31.58	5.34	41.64	· · · · · · · · · · · · · · · · · · ·	BKE2	NGK1	MSK1	DKN2	PPG2	EKCI	EKC2	RBN1
	k Din Daeng 2	ASD2	21.57	3.63	28.09	25.89 31.75	17.03	33.57	27.96	18.09	25.78	15.64	15.01	24.9
	humwit 1	SKW1	5.76	0.98	7.56	8.61	16.34	23.62	19.69	15.36	20.32	12.96	12.42	21.2
	uran Rat 4	SRR4	27.06	4.56	35.56	40.4	5.06	8.92	7.43	6.63	7,49	6.8	6.92	8.8
	ng Kasem 3	KKM3	24.24	4.08	31.64	38.06	30.51	62.21	51.81	30.56	50.05	28.65	27.44	45.9
6 Sam		SMS2	9.49	0.69	5.42	4,65	14.64	10.71	8.92	9.87	8.53	14,48	13.86	
	um Wen 2	PTW2	5.48	0.93	7.23	8.41	6.09	3.34	2.78	2.69	1.77	1.48	1.46	
	wong 4	SRW4	11.03	1.87	14.58	10.6	10.82	12.16	10.12	8.78	12.79	9.91	9.49	13.2
9 Sura		SRW5	14.53	2.52	21.46	21.4	14.45	26.61 36.64	22.17 30.61	15.04	25.74	13.68	13.11	23.0
	iyaphruk 2	CYP2	5.53	0.93	7.3	5.44	14.43	2.35		23.79	39.57	23.31	22.21	39.0
	Khanong 2	PKG2	4.55	0.77	6.06	7.52	2.67	2.53	1.96	2.87	2.49	2.37	2.27	3.
12 On 1		ONTI	3.05	0.52	4.07	2.37	1.82	3.48	2.15 2.9	2.83	2.85	2.54	2.46	3.6
	Chan 2	TKC2	3.22	0.53	4.13	5.85	7.65	7.11	5.92	8.13	2.33	2.36	2.27	3.4
	ng Mahamek 2	TMM2	2.24	0.35	2.64	3.06	2.78	4.11	3.45	<u> </u>	8.89	6.72	6.44	10.7
	upradit 2	STD2	1.43	0.23	1.83	2.56	3.42	6.21	5.17	4.42	9.07	2.72	2.59	5.6
	ion Tok 2	TNT2	1.89	0.32	2.48	4.34	5.05	0.21	0.67	12.19	<u>6.67</u> 6.26	5.26	5.03	6.4
	ong Toei 1	KTH	3.28	0.55	4.21	5.75	4.3	7.81	6.5	5.46	• • • • • • • • • • • • • • • • • • • •	6.42	6.17	11.
18 Hua		HAM2	13.49	2.28	17.65	13.48	6.21	11.57	9.65	7.39	8.16 10.08	4.5	4.38	10.4
	ong Chan 2	KGC2	4.86	0.82	6.43	6.95	2.29	2.78	2.32	2.74	2.7	6.98	6.71	11.8
	ng Chan 3	KGC3	2.38	0.42	3.74	3.93	1.86	2.78	2.32	2.74	2.37	2.22	2.13	4.
	kamhaeng 1	RKN1	1.12	0.19	1.47	1.78	0.85	1.24	1.02	1.01	1.07	1.81	1.76	3.4
	t Chan 1	BGC1	2.78	0.47	3.65	2.95	2.6	3.55	2.95	2.07	2.93	0.83	0.8	1.
	Krabang 1	LKG1	0.59	0.09	0.58	0.7	2.54	1.43	1.18	1.22	2.93	2.6	2.48	3.2
24 Bang		BN2	3.43	0.57	4.46	4.4	2.58	3.41	2.84	2.61		1.21	1.18	15
25 Bang		BNA3	2.15	0.38	3.39	4.43	2.30	4.83	4.04	2.63	4.43	<u>2.79</u> 3.12	2.68	4.5
	ut Prakan 2	SPK2	0.34	0.06	0.44	0.93	0.38	0.5	0.42	0.58	2.16	0.39	2.94	4.8
		SPK3	1.27	0.22	1.25	3.65	1.36	4.51	3.77	3.53	17.59	- air ann - air	0.36	0.8
		BGUI	0.39	0.08	0.77	1.22	0.45	1.53	1.26	1.19	5.93	2 0.67	1.98	4
	·	PSP2	3.1	0.53	4.07	4.82	3.79	6.99	5.82	4.39	14.62	5.86	0.67	1.4
30 Bang		BPL1	1.05	0.18	1.46	1.66	0.8	2.19	1.83	1.3	3.06	1.23	5.63	10.2
31 Bang	Phi 2	BPL2	3	0.48	4.44	4.48	2.15	5.9	4.95	3.52	8.23	3.35	1.18	2.8 7.6
32 Bang		BBB1	0.56	0.1	0.67	0.85	0.4	1.12	0.93	0.66	1.56	0.63	0.61	1.4
		TNB1	7.27	1.22	9.41	15.17	14.16	12.27	10.22	13.95	10.49	11.43	10.96	1.4
34 Lat Y	Ya T8	LTYT8	4.25	0.72	5.63	11.01	9.14	8.76	7.3	13.81	9.27	9.34	8.94	13.2
35 Phasi	i Charoen 2	PSN2	2	0.33	2.53	6.63	8.69	18.13	15.1	4.09	4.44	5.75	5.52	4.5
36 Вапд		BGT2	42.31	7.14	55.51	27.16	12.77	22.51	18.76	8.84	7.96	8.9	8.53	11.6
37 Bang	Phlat 3	BGT3	21.49	3.7	29.88	13.16	6.53	11.15	9.29	4.78	4.13	4.29	3.96	5.
38 Bang	Bue Thong 1	BBT1	4.07	0.69	5.43	2.44	1.22	2.08	1.74	0.9	0.77	0.8	0.76	1.0
		BBT2	37.18	6.14	48.81	21.49	10.73	18.34	15.31	7.91	6.57	7.06	7.05	9.3
40 Chara	an Sanitwong 2	CSW2	14.01	2.37	18.51	63.49	16.44	17.1	14.25	7.56	7.73	8.18	7.84	8.9
41 Bang	Khae 2	BKE2	3.29	0.55	4.32	9.19	28.58	5.26	4.38	5.06	4.27	3.79	3.63	6.7
42 Nong		NGK1	2.55	0.44	3.41	6.01	8.51	54.35	45.27	5.32	4.95			
43 Mube	an Scitakit 1	MSKI	3.58	0.59	4.6	8.15	11.53	73.71	61.4	7.21	6.71	5.42	5.19	<u> </u>
		DKN2	2.94	0.5	3,95	6.75	7.08	8.06	6.7	35.64	17.05	21.65	20.76	27.5
15 Phral		PPG2	4.6	0.78	5.87	6.85	7.82	12.16	10.12	20.46	178.06	15.29	14.62	57.5
16 Ekka		EKC1	2.16	0.37	2.83	7.44	8.73	14.83	12.35	23.47	12.33	53.88	51.66	23.2
17 Ekkad		EKC2	2	0.36	2.36	7.16	8.38	14.24	11.85	22.53	11.83	51.7	49.57	22.3
		RBN1	3.82	0.64	4.93	8.88	11.56	13.25	11.02	31.04	35.32	21.81	20.92	98.5
		PYT2	15.32	2.62	20.48	21.59	9.88	16.35	13.62	9.55	10.14	8.15	7.8	12.2
50 Intha	the second s	ITM2	4.17	0.7	128.04	6.16	2.06	3.51	2.92	2.38	4.28	1.76	1.67	3.9
		BGN2	3.03	0.51	3.92	5.75	2.52	3.56	2.96	2.36	1.57	1.70	1.34	3.1
	······································	LTP1-2	3.56	0.6	4.83	5.58	3.34	6.49	5.4	3.2	4.02	2.71	2.62	
		LTP2-2	2.67	0.45	3.62	4.36	2.89	3.1	2.58	2.28	3.24	2.22		3.
		DNM2	4.32	0.73	5.63	7.32	3.77	6.24	5.18	3.23	4.64	2.17	2.12	3.
		ТҮВ1	0.88	0.17	1.73	1.85	0.92	1.54	1.28	0.81	1.2	0.53	2.07	4.1
6 Range		RSTI	0.44	0.08	0.7	0.84	0.41	0.7	0.58	0.37	0.53			1.0
		NWN1	1.01	0.17	1.24	1.09	0.8	1.62				0.24	0.23	0.4
8 Bang		BGS2	7.98	1.36	10.24	11.13	5.35	8.25	1.34	0.73	1.62	1 22	1.19	1.5
	and the second se	NWW2	5.74	0.97	7.5	7.01	2.94	5.31	6.89	4.64	6.42	5.37	5.18	6.8
		NTB2	10.24	1.71	13.49	20.07	4.01		4.43	5 47	3.81	3.18	3.04	4.5
i Lak S		KST4	2.66					1.1	0.91	5.67	0.7	5.91	5.71	4.4
2 Lak S		LKS14	3.22	0.44	3.4	2.28	1.32	1.79	1.49	1.17	1.12	0.87	0.83	2.0
		RIT1	1.01	0.64	6.34	3.87	3.01	3.11	2.65	2.2	2.7	1.87	1.83	2.8
4 Ram I		RT2	0.86	0.17	1.32	1.95	1.12	0.93	0.77	0.52	1.11	0.67	0.65	1.2
5 Pak K				0.15	0.85	1.75	0.99	0.83	0.71	0.49	0.99	0.6	0.61	1.1
6 Park	and the second se		2.87	0.49	3.69	5.99	2.94	2.38	1.98	2.46	3.38	2.14	2.06	3.8
			1.35	0.23	1.86	2.92	1.43	1.16	0.96	1.2	1.65	1.04	1	1.8
1 LD AND	Phun 1	BAN1	0.52	0.08	0.77	1.06	0.53	0.43	0.35	0.43	0.59	0.38	0.37	0.0

10-3 BMA Traffic Matrix in 2002 (8/24)

Stol Senker, Manna I. (2017) BBT21 BBT22 SEW2 Dirit. LBT22 SEW2 Dirit. LBT22 SEW2 Dirit. LBT22 LSW2 Dirit. LBT22 LSW2 Dirit. Dirit. Dirit. <	<u> </u>	1		7		77		T	T			<u></u>	r	<u> </u>	
Ist CWT1 2.59 0.43 3.33 3.46 1.77 2.48 2.07 1.85 2.45 1.37 T0 Ack10 Discov 3.32 1.00 1.42 27.84 2.58 1.43 1.53 1.37 1.64 T0 Ack10 Discov 3.32 5.07 4.44 2.84 4.44 4.64 4.64 T2 Burnar Rad SRM5 3.07 1.81 1.86 6.56 4.61 3.53 4.83 8.84 7.6 7.23 T2 Sumg Karen A KEM State 5.30 2.35 2.62 3.27 2.23 4.67 4.63 4.64 4.64 4.64 4.64 4.64 4.64 4.64 4.65 4.61 4.65 4.61 4.64 4.64 4.64 4.65 4.61 4.64 4.64 4.64 4.64 4.64 4.64 4.64 4.64 4.64 4.64 4.64 4.64 4.64 4.64	NO	Switch Unit Name	ABRR									· · · · · · · · · · · · · · · · · · ·	the second se		
199 Phoce 29.24 5.04 29.34 2 20.25<			****						germania and a second						RBN1 2.08
TO Acco Din Daceg 3 ASD3 11:22 18:59 14:60 16:66 12:22 12:30 8:80 10:22 13:30 14:16 17:12 14:16 17:12 14:16 17:12 14:16 17:12 14:16 17:12 14:16 17:12 14:16 17:12 14:16 17:12 14:16 17:12 14:16 16:16		and the second				5 *** C ****							-		20.43
17] Skurye 3.72 0.03 4.89 5.58 3.28 5.77 4.81 4.29 4.44 4.44 72] Sourag Kasen 4 KKM4 12.48 2.11 14.3 3.98 6.66 14.37 2.223 14.18 3.88 7.56 7.22 75 Guanca 3 SMK1 3.93 0.56 4.39 5.22 3.67 6.29 5.24 4.67 4.02 4.454 4.27 76 Guancag G SKW6 18.43 0.21 2.25 2.70 18.21 4.62 8.44 4.99 7.11.15 1.12 7.7 Chancag G SKW2 2.25 7.27 1.82 4.62 8.94 4.99 1.15 1.12 71 Chancag G PKN2 2.10 0.43 3.53 1.55 1.26 2.84 7.97 1.84 4.99 1.15 1.12 7.7 Chancag G 1.39 1.39 1.43 1.39 1.43 1.39 1.43 1.39 1.43 1.39 1.43 1.39 1.31 1.39 1.39 1.3	70				****				*·	······					11.05
122 123 143 141 1712 143 133 246 1427 226 142 221 143 144 144 144 144 144 145 144 144 145 1444 144 144 144<	71	Sukhumwit 2		the state of the s					deserves and the second se	t			Contractor and the second		5.75
123 KRN40 124.4 2.11 16.31 18.98 6.55 4.00 3.35 4.18 3.88 7.85 7.25 175 Detum Wan 3 PTW3 3.3 0.56 4.99 5.22 3.76 6.29 5.24 4.67 4.02 4.64 4.24 4.24 4.45 4.24 4.24 4.45 4.24 4.25 2.27 1.13 4.46 4.99 4.35 6.23 5.24 4.97 4.99 4.35 5.23 6.20 1.13 1.14 4.97 1.13 1.12 1.14 4.97 1.13 1.12 1.12 1.12 1.12 1.13	72	Samran Rat 5	SRR5	10.72	1.81	14.10	-		************	·····			and the second s	and the second se	20.14
P4 Barner3	73	Krung Kasem 4	KKM4	12.48	2.11	16.31	18.98	6.56	4.01						4.36
15 Pathemy Wan 3 PTW3 3.5 0.56 4.49 5.22 2.70 18.23 46.2 8.94 4.65 4.66 <td>74</td> <td>Samsen 3</td> <td>SMS3</td> <td>3.93</td> <td>0.66</td> <td>5.10</td> <td>3.96</td> <td>2.13</td> <td>2.69</td> <td>2.23</td> <td>1.4</td> <td></td> <td></td> <td></td> <td>2.11</td>	74	Samsen 3	SMS3	3.93	0.66	5.10	3.96	2.13	2.69	2.23	1.4				2.11
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	to Carrieron and		PTW3	3.3	0.56	4.39	5.22	3.76	6.29		4.67	4.02			6.55
T2P TX TX <thtx< th=""> TX TX TX<</thtx<>	Second States of	- Hy Live Size Alexandra Mana Y/Y			3.21	25.2	27.07	18.23	46.2	38.47	30.03	49.94	29.36	28.11	49.15
									0.55	0.46	0.65	0.83	0.65	0,62	0.99
								1.28		1.1	1.44	0.97	1.15	1.12	1.76
If Timog Mahanek 3 TMM3 Z24 0.37 Z. 21 0.40 2.76 2.86 2.86 2.26 2.37 2.47 2.58 dS Dimografia TINT3 0.81 0.41 1.07 1.99 2.21 0.35 0.27 5.33 2.75 2.81 2.27 2.81 2.81 2.81 2.27 2.81 2.81 2.81 2.81 2.81						*****			2.86	The second s			1.94	1.86	2.81
													1.89		3.01
B Description Dist Dist <thdist< th=""> Dist Dist</thdist<>							·					THE OWNER WHEN THE OWNER			5.54
18 King Troi 1 KT2 3.85 0.65 4.95 6.77 5.05 9.19 7.64 6.63 5.59 7.82 5.51 5.53 7.82 5.51 5.53 7.82 5.51 5.53 7.82 5.51 6.53 5.53 7.82 5.51 6.53 5.53 7.82 5.51 6.53 5.53 7.82 5.51 6.53 5.53 7.82 5.51 6.53 5.53 7.82 5.51 6.53 5.53 7.82 5.51 6.53 5.53 7.82 5.51 6.53 5.53 7.82 5.51 6.53 7.84 6.71 6.75 6.75 6.75 6.75 7.84 7.84 6.75 7.84															3.07
Is III MAS 3 III M3 9.02 152 11.75 9.49 4.66 9.42 7.85 5.59 7.82 5.51 7.3 <th7.3< th=""> <th7.3< th=""> 7.3</th7.3<></th7.3<>	· · · · · · · · · · · · · · · · · · ·											·····			5.02
166 Klong Chan 4 KOCA 5.08 0.86 7.8 3.66 5.38 4.42 3.37 4.71 2.65 3.67 6.67 188 Blang Chan 2 BOC2 4.16 0.07 0.53 0.63 0.35 0.44 0.36 0.37 4.42 3.1 4.37 0.66 0.37 1.64 0.37 0.66 4.87 7.0 0.9 0.74 1.29 1.56 1.52 1.57 1.29 1.56 1.57 1.29 1.56 1.57 1.46 6.8 7.7 0.9 0.74 0.7 3.47 4.6 6.6 4.37 0.56 0.57 0.59 0.37 0.9 0.74 0.7 3.47 0.39 0.39 0.4 1.47 0.60 0.7 0.46 0.7 0.39 0.7 0.46 6.7 0.39 0.247 8.47 8.14 1.65 1.14 0.35 0.38 0.37 0.3 0.37 0.30 0.44 1.22 1.02 0.32 1.07 0.39 0.46 6.6 6.7 0.57 5.54 5							<u></u>								12.24
197 Renkarnhaneg 2 RKN2 0.4 0.07 0.53 0.03 0.28 <td></td> <td></td> <td>- S</td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>9.38</td>			- S				1								9.38
188 Bag Chan 2 BGC2 4.16 0.7 5.46 4.42 3.8 3.31 4.42 3.1 3.99 3.99 3.72 4.99 99 Jak Kabaga 21.57 1.29 1.56 1.52 1.57 1.29 1.56 1.52 1.57 1.29 1.56 1.52 1.57 1.29 1.56 1.52 1.57 1.29 1.56 1.52 1.57 1.56 1.52 1.57 1.56 1.52 1.57 1.56 1.52 1.57 1.56 1.52 1.57 1.56 1.55 1.56 4.57 6.63 4.77 0.90 0.74 0.73 5.01 1.77 4.54 4.54 1.04 6.57 4.96 6.76 5.09 5.54 5.52 5.23 5.52 5.26 5.26 5.26 5.26 5.26 5.26 5.26 5.26 5.26 5.26 5.26 5.26 5.26 5.26 5.21 5.146 6.28 6.40 7.17															6.94
			~~~~				*******							**************************************	0.57
90 Bang NA 4 PNA4 3.93 0.64 4.83 7.36 4.12 8.04 6.65 4.37 9.66 5.17 4.66 91 Bang NA 4 SYK4 0.94 0.16 0.92 2.71 1.01 3.35 2.8 2.62 13.08 1.49 1.47 93 PC Taoo Sarring Prini 3 PKP3 3.58 0.61 4.7 6.66 4.82 10.46 8.7 6.03 2.24.7 8.47 8.14 15 94 Bang Phi 1 BB PL4 4.05 0.7 5.56 6.31 5.26 9.96 6.66 6.73 6.66 5.95 4.96 6.76 5.09 5.54 5.32 9.96 6.66 6.73 6.46 5.95 6.31 5.26 9.96 6.66 6.73 6.46 5.95 6.31 5.26 9.96 6.66 6.73 6.44 5.7 7.22 10 10.98 1.412 1.46 1.98 1.412 1.43 1.4															4.87
91 Sumu Preken 4 SFK4 0.94 0.16 0.03 2.71 1.01 3.35 2.8 2.62 13.66 1.47 92 Bang Pu 2 BGU2 0.23 0.05 0.45 0.71 0.27 0.9 0.78 0.73 3.47 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.43 0.07 0.37 0.17 0.50 0.07 1.0 0.73 1.177 4.75 4.54 10 0.61 0.72 1.7 0.59 0.07 1 0.57 0.50 0.57 4.56 7.33 6.86 5.95 6.31 5.26 9.96 6.66 6.73 6.44 9.99 1.81 2.34 2.34 2.38 1 1 1.46 1.96.86 1.61 2.34 2.34 2.34 2.34 2.34 2.34 2.34 2.34 2.34 2.34 2.34 2.34 2.34 2.34 2.34 2.				<u>+</u>											1.94 8.09
		W													3.2
193 De Chao Saming Phird 3 PSP3 3.58 0.61 4.77 6.06 4.82 10.46 8.7 6.03 22.47 8.47 8.14 15 96 Bang Phil Amg Bo 2 BBB2 0.62 0.11 0.73 0.33 0.44 122 1.02 0.77 1.7 0.69 0.67 1.17 0.67 0.67 1.17 0.67 0.60 0.67 1.17 0.50 0.67 1.47 0.60 0.67 1.47 0.60 0.67 1.6 0.52 4.06 7.94 6.59 6.53 5.35 1.81 2.34 2.48 2.38 1.7 7.22 1.01 1.84 1.146 19.68 1.403 7.26 6.26 4.64 6.77 5.05 4.97 7.55 7.52 7.22 1.01 1.146 19.68 8.46 7.17 3.9 3.49 3.33 5.5 1.03 7.26 6.22 4.61 6.75 1.013 1.43 1.422 1.02	92	Bang Pu 2	******	**						****					0.85
94 Barg Phi 4 BPL4 4.05 0.7 5.62 6.38 3.07 8.42 7.03 5.01 11.77 4.75 4.54 100 95 Barg Phi 18 Barg Do 2 BBRD 0 0.62 0.1 0.73 0.93 0.44 1.22 1.02 0.72 1.7 0.66 0.67 1 95 Barg Phi 14 Dard Dard 1.172 3.06 0.52 4.06 7.94 6.59 6.31 5.26 6.99 5.64 4.59 5.32 5.27 5.32 5.37 3.24 2.48 2.34 2.44 2.34 2.44 2.34 2.44 2.34 2.44 2.34 2.44 2.34 2.44 2.34 2.44 2.34 3.33 5.57 3.33 1.53 1.54 1.134 4.122 10.28 10.97 5.13 5.56 5.43 5.44 5.32 5.45 5.65 5.44 6.55 5.62 6.56 5.29 6.5 5.29 1.53 5.44 1.55 5.11.	93	Pu Chao Saming Phrai 3	PSP3	3.58	0.61	4.7	·								15.26
192 Bang Puil Bang Bo.2 BBB2 0.62 0.1 0.73 0.44 1.22 1.02 0.72 1.17 0.69 0.67 96 Thom Buri 2 TNB2 3.53 0.59 4.56 7.35 6.66 5.95 4.06 6.76 6.44 9.95 6.66 6.73 6.44 9.95 6.68 6.73 6.44 9.95 6.68 6.73 6.44 9.95 6.68 6.73 6.44 9.33 7.92 5.55 1.81 2.24 2.44 2.38 1.35 1.46 1.96 16.39 8.46 7.19 7.53 7.22 1.01 1.00 Bang Khae 3 1.813 1.22 0.37 2.53 1.41 1.96 1.63 8.44 7.33 3.3 3.49 3.33 5 1.33 1.41 1.20 1.50 6.44 6.77 6.44 6.44 1.22 1.01 1.41 1.33 3.20 6.66 6.52 6.55 1.22 1.1.75 <td< td=""><td>94</td><td>Bang Phli 4</td><td>BPL4</td><td>4.05</td><td>0.7</td><td>5.62</td><td>6.38</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>10.84</td></td<>	94	Bang Phli 4	BPL4	4.05	0.7	5.62	6.38								10.84
96 Then Buri 2 TNB2 3.33 0.59 4.56 7.33 6.86 5.93 4.96 6.76 5.09 5.54 5.32 5.32 5.32 5.32 5.32 5.32 5.32 5.32 5.32 5.32 5.32 5.32 5.32 5.32 5.32 5.32 5.32 5.32 5.32 5.33 8.43 2.14 6.53 6.43 9.32 6.66 6.73 6.64 6.73 7.22 101 100 Bang Bue Thong 3 BBT3 3.23 5.57 4.33 19.74 9.82 16.84 14.03 7.26 6.2 6.44 6.17 8 101 Charan Sanitwong 3 CSW3 8.53 1.45 11.34 4.12 10.28 10.97 9.13 5.05 4.97 5.54 5.32 5 5.32 5 5.32 5 5.32 5 5.32 5 5.32 5 5.32 5.33 5.33 5.34 5.33 5.33 5.33 5.33<	95	Bang Phli Bang Bo 2	BBB2	0.62	0.1	0.73	0.93	0.44	1.22			in			1.57
97 L1Y22 3.06 0.52 4.06 7.94 6.59 6.31 5.26 9.96 6.66 6.673 6.44 9.98 98 Phast Charcen 3 PSN3 0.94 0.16 1.19 2.61 3.2 7.02 5.85 1.81 2.34 2.48 2.38 1.11 4.61 1.63 8.46 7.19 7.53 7.22 100 Bang Bue Thong 3 BBT 32.83 5.57 43.83 1.974 9.82 1.6.8 1.403 7.26 6.52 6.44 6.17 8.33 5.33 1.35 1.11 4.14 1.02 10.08 7.91 5.35 4.31 5.05 4.97 5.35 4.53 5.32 5.33 5.33 1.35 10.07 9.13 5.05 4.97 1.53 2.04 7.666 9.01 8.33 3.49 3.33 5 10.20 9.18 8.8 8 10.50 6.667 3.67 10.37 8.18 10.29 9.85 4.01 12.57 10.21 1.01 10.37 6.51 12.25 11.175 15 <td>96</td> <td>Thon Buri 2</td> <td>TNB2</td> <td>3.53</td> <td>0.59</td> <td>4.56</td> <td>7.35</td> <td>6.86</td> <td>5.95</td> <td>4.96</td> <td>6.76</td> <td>5.09</td> <td></td> <td></td> <td>5.63</td>	96	Thon Buri 2	TNB2	3.53	0.59	4.56	7.35	6.86	5.95	4.96	6.76	5.09			5.63
98 PASI Chaocen 3 PSN3 0.94 0.16 1.19 2.61 3.2 7.02 S85 1.81 2.34 2.48 2.38 1.14 99 Bage Phate Bang Phate State <	97	Lat Ya 2	LTY2	3.06	0.52	4.06	7.94	6.59	6.31	5.26	9.96	6.68	6.73		9.54
100 Bang Bue Thong 3 BBT3 32.83 5.57 43.83 19.74 9.82 16.8 14.03 7.26 6.2 6.44 6.17 8 101 Chran Sanitwong 3 CSW3 8.53 1.45 11.34 41.22 10.28 10.25 10.25 10.25 10.29 10.25 10.29 10.28 10.25 10.29 10.88 8 10.25 10.29 10.25 10.25 11.75 15 15 10.25 10.27 10.29 11.85 11.75 15 10.27 10.29 10.25 10.25 10.27 10.27 10.27 10.27 10.27 10.27 10.27 10.25 10.13 10.25 </td <td></td> <td></td> <td></td> <td></td> <td>*****</td> <td></td> <td>2.61</td> <td>3.2</td> <td>7.02</td> <td>5.85</td> <td>1.81</td> <td>2.34</td> <td>2.48</td> <td>2.38</td> <td>1.87</td>					*****		2.61	3.2	7.02	5.85	1.81	2.34	2.48	2.38	1.87
101 Chara Sanitwong 3 CSW 3 8.53 1.43 1.22 1.02 1.02 1.02 0.47 5.05 6.47 5.37 5.37 5.37 5.37 5.37 5.37 5.37 5.37 3.3 3.3 3.49 3.33 5 103 Nong Kheen 2 NCK2 3.1 0.53 4.14 7.29 10.32 65.51 54.91 6.45 6 6.58 6.29 6 103 Mong Kheen 2 NCK2 4.48 0.74 5.75 10.18 14.39 92.04 76.66 9.01 8.37 9.18 8.8 8 105 Doa khazong 3 DKN3 1.66 0.29 2.21 3.82 4.01 4.32 36.5 7.1401 12.25 11.75 15 106 Phatonyohin 4 PY14 9.4 1.61 12.66 3.79 20.16 9.65 12.25 11.94 1.31 1.45 1.24 1.33 6.53 7.01 5.04								11.46	19.68	16.39	8.46	7.19	7.53	7.22	10.23
102 Barg Khue 3 BKE3 2.22 0.37 2.91 5.58 23.49 8.21 6.84 3.73 3.9 3.90 3.33 3.5 103 Nong Khaem 2 NGK2 3.1 0.53 4.14 7.29 10.32 65.91 54.91 6.44 6.64 6.658 6.29 6 10.45 6.501 8.22 11.75 15 104 Muban Scattakit 2 MKX2 4.48 0.74 7.658 7.2 14.01 12.57 10.29 9.85 4 105 Phara Pradaerg 3 PPG3 3.25 0.49 3.74 6.75 8.78 10.06 8.37 7.013 36.85 161.01 154.37 69 108 Rat Burana 2 RBN2 2.9 0.49 3.74 6.75 10.57 8.81 6.53 7.01 5.04 4.81 7 109 Phatcoyothin 4 PYT4 9.4 1.61 12.69 1.377 1.67 1.78 8.4				****				*****				6.2		6.17	8.73
103 Nong Khaem 2 NGK2 3.1 0.33 4.14 7.29 10.23 6.51 6.54 6.54 6.56 6.29 6.54 6.54 6.56 6.29 6.55 6.55 6.55 6.55 6.55 6.55 6.55 6.55 6.55 6.55 6.55 6.55 6.55 6.55 6.55 6.55 6.55 6.20 8.37 9.18 8.88 8 105 Dao khanong 3 DKN3 1.68 0.29 2.21 3.82 4.01 4.55 3.79 2016 9.65 12.25 11.75 15 106 Phra Predacug 3 PKY3 3.25 0.55 4.74 4.89 5.25 8.65 7.2 14.01 12.37 10.02 9.85 4 107 Exachai 3 BKK2 4.44 10.9 8.46 2.37 7.01 3.68 6.33 7.01 5.04 4.81 7.1 140 140 140 140 140 140 140				+			*****								5.92
104 Muban Settakit 2 MSK2 4.48 0.74 5.75 10.18 14.39 92.04 76.66 9.01 8.37 9.18 6.88 8 105 Dao khanong 3 DKN3 1.68 0.29 2.21 3.82 4.01 4.56 3.79 20.16 9.65 11225 11.75 15 107 Dekachai 3 EKC3 6.44 1.09 8.46 22.22 26.09 44.32 3.69 70.13 36.85 161.01 154.37 69 108 Rat Burana 2 RBN2 2.9 0.49 3.74 6.75 8.78 10.06 8.37 22.57 2.6.82 165.51 15.88 74 109 Phakonyothin 4 PY14 9.4 1.61 12.69 13.97 6.75 10.057 8.81 6.53 7.01 5.04 4.81 77 110 Inthamara 3 IITM3 4.83 0.81 6.75 10.27 8.81 6.53 7.01 5.04 4.81 77 110 Inthamara 3 IITM2 9.4															5.32
105 Dio khanong 3 DKN3 1.68 0.29 2.21 1.89 1.493 1.603 1.793 1.75 1.153 1.153 1.153 1.153 1.153 1.154 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>6.36</td></th<>															6.36
106 Phra Pradaeng 3 PPG3 3.25 0.55 4.17 4.89 5.25 8.65 7.2 14.01 12.57 10.29 9.85 4 107 Exkachai 3 EKC3 6.44 1.09 8.46 22.24 26.09 44.32 36.9 70.13 36.85 161.01 154.37 69 108 Rat Burana 2 RBN2 2.9 0.49 3.74 6.75 8.78 10.06 8.37 23.57 26.82 16.56 15.88 74 109 Phakonyothin 4 PYT4 9.4 1.61 12.89 13.97 6.75 10.57 8.81 6.33 7.01 5.04 4.81 71 110 Inthamara 3 ITM3 4.83 0.81 6.34 7.12 2.38 4.06 3.38 2.75 4.95 2.03 1.96 2.05 1.4 1.35 2.119 2.14 1.76 1.42 1.98 1.25 2.61 5. 112															8.88
107 Bekachai 3 EKC3 6.44 1.09 8.46 22.24 26.09 44.32 36.9 70.13 36.85 161.01 154.37 69 108 Rat Burana 2 RIN2 2.9 0.49 3.74 6.75 8.78 10.06 8.37 23.57 26.82 16.56 15.88 74 109 Phahcosynthin 4 PYT4 9.4 1.61 12.69 13.97 6.75 8.81 6.53 7.01 5.04 4.81 74 101 Inthumara 3 ITM3 4.83 0.81 6.34 7.12 2.38 4.06 3.38 2.75 4.95 2.03 1.94 4 111 Bang Khen 3 BON3 1.43 0.25 1.88 2.76 1.21 1.71 1.42 1.13 0.75 0.67 0.65 1.03 1.37 1.37 1.35 1.19 2.29 1.4 1.35 2.11 1.76 1.42 1.98 1.25 1.19 2.5 1.19 2.5 0.66 0.32 0.55 0.66 0.32 0.7						the second se									15.56
108 Rat Burana 2 RBN2 2.9 0.49 3.74 6.75 8.78 10.06 8.37 23.57 26.82 16.56 15.88 74 109 Phahonyothin 4 PYT4 9.4 1.61 12.69 13.97 6.75 10.57 8.81 6.53 7.01 5.04 4.81 7 110 Inthamara 3 ITM3 4.83 0.81 6.34 7.12 2.38 4.06 3.38 2.75 4.95 2.03 1.94 4 112 Lat Phrao 1-3 LTP1-3 1.79 0.3 2.39 3.29 1.82 4.06 3.38 2.75 4.95 2.03 1.94 4 112 Lat Phrao 1-3 LTP1-3 1.79 0.3 2.37 2.77 1.84 2.1 1.76 1.42 1.98 1.25 1.19 2 1.19 2 1.19 2 1.19 2 1.19 2 1.19 2 1.19 2 1.11 1.3 1.20 0.66 0.32 0.55 0.66 0.32 0.55 0.46 <td></td> <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td></td> <td>40.1</td>			· · · · · · · · · · · · · · · · · · ·												40.1
109 Phancavyohin 4 PYT4 9.4 1.61 12.69 13.75 6.75 10.57 8.81 6.53 7.01 5.04 4.81 7 110 Inthamara 3 ITM3 4.83 0.81 6.34 7.12 2.38 4.06 3.38 2.75 4.95 2.03 1.94 4 111 Barg Khen 3 BGN3 1.43 0.25 1.88 2.76 1.21 1.71 1.42 1.13 0.75 0.67 0.65 112 Lat Phrao 1-3 LTP1-3 1.79 0.3 2.39 3.29 1.84 4.09 3.4 2.02 2.29 1.4 1.35 2.14 113 Lat Phrao 2-3 LTP2-3 1.78 0.3 2.37 2.77 1.84 2.1 1.76 1.42 1.98 1.25 1.19 2.14 Don Muang 3 DNM3 5.37 0.9 7.05 9.58 4.74 8.03 6.67 4.14 6.11 2.75 2.61	~~~ -							······							69.56
110 Intranara 3 ITM3 4.83 0.81 6.34 7.12 2.38 4.06 3.38 2.75 4.95 2.03 1.944 111 Barg Khen 3 BGN3 1.43 0.25 1.88 2.76 1.21 1.71 1.42 1.13 0.75 0.67 0.65 112 Lat Phrao 1-3 LTP1-3 1.79 0.3 2.39 3.29 1.82 4.09 3.4 2.02 2.29 1.4 1.35 2 113 Lat Phrao 1-3 LTP2-3 1.78 0.3 2.37 2.77 1.84 2.1 1.76 1.42 1.98 1.25 1.19 2 114 Don Muang 3 DNM3 5.37 0.9 7.05 9.58 4.74 8.03 6.57 4.16 6.11 2.02 0.35 0.33 0.30 0.16 Rangeit 2 RST2 0.35 0.06 0.55 0.66 0.32 0.55 0.46 0.29 0.42 0.19 0.18 0.11 1.18 0.53 4.33 6.11 5.4 0.51	·····								*****************						74.84
111 Bang Khen 3 BGN3 1.43 0.25 1.88 2.76 1.21 1.71 1.42 1.13 0.75 0.67 0.65 112 Lat Phrao 1-3 LTP1-3 1.79 0.3 2.39 3.29 1.82 4.09 3.4 2.02 2.29 1.4 1.35 2 113 Lat Phrao 2-3 LTP2-3 1.78 0.3 2.37 2.77 1.84 2.1 1.76 1.42 1.98 1.25 1.19 2 114 Dom Maarg 3 DNM3 5.37 0.9 7.05 9.58 4.74 8.03 6.67 4.14 6.11 2.75 2.61 5 115 Inaryaburi 2 TYB2 0.57 0.11 1.13 1.24 0.92 1.85 1.54 0.84 1.85 1.4 1.36 1.1 118 Barg Su 3 BGS3 6.06 1.04 7.76 8.72 4.53 6.62 5.53 4.33 6.11 5.18 5 1.13 1.14 1.36 1.13 1.24 2.11 1.33 <															7.79
112 Lat Phrao 1-3 LTP1-3 1.79 0.3 2.39 3.29 1.82 4.09 3.4 2.02 2.29 1.4 1.35 2 113 Lat Phrao 2-3 LTP2-3 1.78 0.3 2.37 2.77 1.84 2.1 1.76 1.42 1.98 1.25 1.19 2 114 Don Maang 3 DNM3 5.37 0.9 7.05 9.58 4.74 8.03 6.67 4.14 6.11 2.75 2.61 5. 115 Thanyaburi 2 TYB2 0.57 0.11 1.13 1.21 0.6 1.084 0.53 0.79 0.35 0.38 0.18 0.117 Nawa Nakhon 2 NWN2 1.16 0.19 1.43 1.24 0.92 1.85 1.54 0.84 1.85 1.4 1.36 1. 1.85 1.54 0.84 1.85 1.4 1.36 1.18 1.86 1.13 1.24 0.92 1.85 1.54 0.84 1.019 1.21 1.85 1.43 0.48 2.99 0.37 3.11 3.01			<u></u>						_					_	4.59
113 Lat Phrao 2-3 LTP2-3 1.78 0.3 2.37 2.17 1.82 1.02 1.76 1.42 1.25 1.19 2.14 114 Don Muang 3 DNM3 5.37 0.9 7.05 9.58 4.74 8.03 6.67 4.14 6.11 2.75 2.61 5. 115 Thanyaburi 2 TYB2 0.57 0.11 1.13 1.21 0.6 1 0.84 0.53 0.79 0.35 0.33 0. 116 Rangsit 2 RST2 0.35 0.06 0.55 0.66 0.32 0.55 0.46 0.29 0.42 0.19 0.18 0. 117 Nawa Nakhon 2 NWN2 1.16 0.19 1.43 1.24 0.92 1.85 1.54 0.84 1.85 1.4 1.36 1. 1.85 1.4 1.36 1. 1.85 1.44 1.36 1. 1.85 1.44 1.36 1. 1.85 1.44 1.36 1. 1.85 1.43 1.33 1.10 0.35 0.53 0.62 <td></td> <td>and the second s</td> <td></td> <td>1.5</td>		and the second s													1.5
114 Don Muang 3 DNM3 5.37 0.9 7.05 9.58 4.74 8.03 6.67 4.14 6.11 2.75 2.61 5. 115 Thanyaburi 2 TYB2 0.57 0.11 1.13 1.21 0.6 1 0.84 0.53 0.79 0.35 0.33 0.06 116 Rangsit 2 RST2 0.35 0.06 0.55 0.66 0.32 0.55 0.46 0.29 0.42 0.19 0.18 0. 117 Nawa Nakhon 2 NWN2 1.16 0.19 1.43 1.24 0.92 1.85 1.54 0.84 1.85 1.4 1.36 1. 118 Bang Su 3 BGS3 6.06 1.04 7.76 8.72 4.53 6.62 5.53 4.33 6.11 5.18 5 5 120 Nonhaburi 3 NTB3 5.4 0.97 7.09 10.58 2.11 0.58 0.48 2.99 0.37 3.11 3.01 2 121 Lak Si 3 L.KS3 5.33 0.8			· · · · · · · · · · · · · · · · · · ·												2.09
115 Thanyaburi 2 TYB2 0.57 0.11 1.13 1.21 0.6 1 0.88 0.57 0.11 2.13 2.01 0.11 2.13 2.01 0.13 0.13 0.13 0.13 0.13 0.13 0.13 0.11 1.11 0.11 1.11 0.11 1.11 0.11 1.11 1.11 <th1.11< th=""> <th1.11< th=""> 1.11</th1.11<></th1.11<>							*								2.37
116 Rangsin 2 RST2 0.35 0.06 0.55 0.66 0.32 0.55 0.46 0.29 0.42 0.19 0.18 0.19 0.18 0.117 Nawa Nakhon 2 NWN2 1.16 0.19 1.43 1.24 0.92 1.85 1.54 0.84 1.85 1.4 1.36 1. 118 Bang Su 3 BGS3 6.06 1.04 7.76 8.72 4.53 6.62 5.53 4.33 6.11 5.18 5 5 119 Ngam Wong Wan 3 NWW3 3.49 0.59 4.58 4.73 2.09 3.6 3 2.01 2.54 2.21 2.11 2 120 Nonthaburi 3 NTB3 5.4 0.9 7.09 10.58 2.11 0.58 0.48 2.99 0.37 3.11 3.01 2 121 I.ak Si 3 LKS3 5.33 0.88 6.82 5.01 3.87 4.05 3.38 2.86 3.49 2.48 2.35 3.3 122 Ram Inthra 3 RIT3															5,14
117 Nawa Nakhon 2 NWN2 1.16 0.19 1.43 1.24 0.92 1.85 1.54 0.82 0.42 0.18 0.18 0.18 1.14 1.36 1.15 1.18 1.85 1.44 1.36 1.16 <td>· · · ·</td> <td>the second s</td> <td></td> <td>0.00</td>	· · · ·	the second s													0.00
118 Bang Su 3 BGS3 6.06 1.04 7.76 8.72 4.53 6.62 5.53 4.33 6.11 5.18 7.76 119 Ngam Wong Wan 3 NWW3 3.49 0.59 4.58 4.73 2.09 3.6 3 2.01 2.54 2.21 2.11 2. 120 Nonthaburi 3 NTB3 5.4 0.9 7.09 10.58 2.11 0.58 0.48 2.99 0.37 3.11 3.01 2. 121 Lak Si 3 LKS3 5.33 0.88 6.82 5.01 3.87 4.05 3.38 2.86 3.49 2.48 2.35 3. 122 Rum Inthra 3 RIT3 3.19 0.54 4.18 6.16 3.54 2.93 2.45 1.65 3.51 2.12 2.05 123 Pak Kret 2 PKK2 2.93 0.5 3.76 6.11 3 2.43 2.02 2.5 3.45 2.18 2.1 3. 124 Pathum Thani 2 PTT2 1.73 0.3 2.38	17 N	awa Nakhon 2													1.79
119 Ngam Wong Wan 3 NWW3 3.49 0.59 4.58 4.73 2.09 3.6 3 2.01 2.54 2.21 2.11 2.20 120 Nonthaburi 3 NTB3 5.4 0.9 7.09 10.58 2.11 0.58 0.48 2.99 0.37 3.11 3.01 2. 121 Lak Si 3 LKS3 5.33 0.88 6.82 5.01 3.87 4.05 3.38 2.86 3.49 2.48 2.35 3. 122 Rem Inthra 3 RIT3 3.19 0.54 4.18 6.16 3.54 2.93 2.45 1.65 3.51 2.12 2.05 123 Pak Kret 2 PKK2 2.93 0.5 3.76 6.11 3 2.43 2.02 2.5 3.45 2.18 2.1 3. 124 Pathum Thani 2 PTT2 1.73 0.3 2.38 3.72 1.83 1.48 1.23 1.54 2.11 1.33 1.28 2. 125 Bang Phun 2 BAN2 0.31 0.05				6.06	1.04	7.76									5.67
120 Nonthaburi 3 NTB3 5.4 0.9 7.09 10.58 2.11 0.58 0.48 2.99 0.37 3.11 3.01 2. 121 Lak Si 3 LKS3 5.33 0.88 6.82 5.01 3.87 4.05 3.38 2.86 3.49 2.48 2.35 3. 122 Ram Inthra 3 RIT3 3.19 0.54 4.18 6.16 3.54 2.93 2.45 1.65 3.51 2.12 2.05 123 Pak Kret 2 PKK2 2.93 0.5 3.76 6.11 3 2.43 2.02 2.5 3.45 2.18 2.1 3. 124 Pathum Thani 2 PTT2 1.73 0.3 2.38 3.72 1.83 1.48 1.23 1.54 2.11 1.33 1.28 2. 1.25 Bang Phun 2 BAN2 0.31 0.05 0.45 0.62 0.31 0.25 0.2 0.25 0.35 0.22 0.22 0.22 0.22 0.22 0.22 0.22 0.22 0.22 0.22 <t< td=""><td></td><td></td><td></td><td></td><td>0.59</td><td>4.58</td><td>4.73</td><td>······································</td><td></td><td></td><td></td><td></td><td></td><td></td><td>2.81</td></t<>					0.59	4.58	4.73	······································							2.81
121 Lak Si 3 LKS3 5.33 0.88 6.82 5.01 3.87 4.05 3.38 2.86 3.49 2.48 2.33 3.12 122 Ram Inthra 3 RIT3 3.19 0.54 4.18 6.16 3.54 2.93 2.45 1.65 3.51 2.12 2.05 123 Pak Kret 2 PKK2 2.93 0.5 3.76 6.11 3 2.43 2.02 2.5 3.45 2.18 2.1 3.12 124 Pathum Thani 2 PTT2 1.73 0.3 2.38 3.72 1.83 1.48 1.23 1.54 2.11 1.33 1.28 2.1 125 Bang Phun 2 BAN2 0.31 0.05 0.45 0.62 0.31 0.25 0.2 0.25 0.35 0.22 <t< td=""><td></td><td></td><td></td><td>5.4</td><td>0.9</td><td>7.09</td><td>10.58</td><td></td><td></td><td></td><td>******</td><td></td><td></td><td></td><td>2.37</td></t<>				5.4	0.9	7.09	10.58				******				2.37
122 Ram Inthra 3 RIT3 3.19 0.54 4.18 6.16 3.54 2.93 2.45 1.65 3.51 2.12 2.05 123 Pak Kret 2 PKK2 2.93 0.5 3.76 6.11 3 2.43 2.02 2.5 3.45 2.18 2.1 3. 124 Pathum Thani 2 PTT2 1.73 0.3 2.38 3.72 1.83 1.48 1.23 1.54 2.11 1.33 1.28 2. 125 Bang Phun 2 BAN2 0.31 0.05 0.45 0.62 0.31 0.25 0.2 0.25 0.35 0.22 0.2				5.33	0.88	6.82	5.01	3.87							3.62
123 Pak Kret 2 PKK2 2.93 0.5 3.76 6.11 3 2.43 2.02 2.5 3.45 2.18 2.1 3.2 124 Pathum Thani 2 PTT2 1.73 0.3 2.38 3.72 1.83 1.48 1.23 1.54 2.11 1.33 1.28 2.2 125 Bang Phun 2 BAN2 0.31 0.05 0.45 0.62 0.31 0.25 0.2 0.25 0.35 0.22 <td></td> <td></td> <td></td> <td></td> <td>0.54</td> <td></td> <td>6.16</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>4</td>					0.54		6.16								4
124 Pathum Thani 2 PTT2 1.73 0.3 2.38 3.72 1.83 1.48 1.23 1.54 2.11 1.33 1.28 2. 125 Bang Phun 2 BAN2 0.31 0.05 0.45 0.62 0.31 0.25 0.2 0.25 0.35 0.22							6.11	3	2.43	***	.				3.95
125 Bang Phun 2 BAN2 0.31 0.05 0.45 0.62 0.31 0.25 0.2 0.35 0.22 0.22 0.25 126 Chaeng Watthana 2 CWT2 3.53 0.59 4.54 4.68 2.42 3.37 2.82 2.56 3.34 1.86 1.77 2. 127 Lak Si TC LSTC 0 11.8 128.69 0							3.72	1.83	1.48	1.23					2.41
126 Chaeng Watthana 2 CWT2 3.53 0.59 4.54 4.68 2.42 3.37 2.82 2.56 3.34 1.86 1.77 2. 127 Lak Si TC LSTC 0 11.8 128.69 0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>0.62</td><td></td><td></td><td>0.2</td><td></td><td>the second s</td><td></td><td></td><td>0.4</td></td<>							0.62			0.2		the second s			0.4
127 Lak Si TC LSTC 0 11.8 128.69 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2.42</td> <td>3.37</td> <td>2.82</td> <td>2.56</td> <td></td> <td></td> <td></td> <td>2.84</td>								2.42	3.37	2.82	2.56				2.84
128 Phra Khanong TC PNTC 0							0		0			and the second sec			0
130 Lak Si International LSIT 0 0.52 5.7 0 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0</td><td>0</td><td>0</td><td></td><td></td><td>0</td></th<>										0	0	0			0
131 Phra Khanong Internation PNIT 0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>50.55</td><td>43.66</td><td>109.61</td><td>25.94</td><td>30.87</td><td>60.86</td></t<>										50.55	43.66	109.61	25.94	30.87	60.86
132 Lat Ya International LYIF 3.86 0 0 1.67 3.53 10.41 8.68 2.3 5.99 3.59 4.27 4. IC Total TOTAL 251.04 120.88 1065.4 141.55 674.69 686 2.3 5.99 3.59 4.27 4.										0			0	0	0
										~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			0	0	0
IC TOLAI TOTAL 851.04 139.88 1255.4 1161.56 764.68 1330.68 1108.69 884.2 1343.77 930.18 899.61 1288.	32 1,	at 1 a International	LTIT	3.86	0	0	1.67	3.53	10.41	8,68	2.3	5.99	3.59	4.27	4.45
101AL 831.04 139.88 1253.4 1161.56 764.68 1330.68 1108.69 884.2 1343.77 930.18 899.61 1288.	ν	[°] Total	TOTAL		120.00	1055									
		- 10001	IVIAL	851.04	139.88	1255.4	1161.56	764.68j	1330.68 1	108.69	884.2	1343,77	930.18	899.61	1288.79

#### 10-3 BMA Traffic Matrix in 2002 (9/24)

in	Switch Unit Name	ABBR	80 PY12	82 ITM2	84 BGN2	86 LTP1-2	88 LTP2-2	90 DNM2	91 TYB1	92 RST1	93 NWN1	95 BGS2	97 NWW2	9 NTB2
	Phloen Chit 3	PNC3	255.93	38.03	32.1	46.48	24.03	37.86	14.73	3.91	25.11	13.12	33.05	N182 28.7
2	Asok Din Dacng 2	ASD2	158.27	61.93	36.17	44.93	36.64	39.43	16.65	4.41	10.85	18.53	43.04	39.6
-	فسيله تسمد فسنفذ لانتقاضا أأدحنها كفساك فالانتفاذ الاستار حدقه وعودي	SKW1	40.01	13.82	11.3	13.51	10.21	25.06	11.61	3.08	11.68	17.69	10.72	8.1
4	Samran Rat 4	SRR4	111.97	24.05	21.6	26.57	15.68	23.56	10.09	2.66	7.5	25.19	24.08	24.9
5	Krung Kasem 3	ККМ3	129.42	19.93	34.06	26.26	11.16	40.52	18.28	4.85	5.79	24.31	30.14	16.4
6	Samsen 2	SMS2	23.96	6.12	5,44	6.14	3.63	5.61	2.36	0.63	0.64	11.34	8.24	10.5
7	Pathum Wan 2	PTW2	38.17	10.07	7.59	11.23	5.8	11.77	4.93	1.3	3.48	5.63	7.9	7.1
8	Surawong 4	SRW4	84.56	16.3	1 <del>6</del> .71	21.78	10.51	19.01	7.65	2.03	8.55	7.71	15.89	10.4
9	Surawong 5	SRW5	108.93	23.86	19.1	28.8	14.12	34.13	14.2	3.78	12.35	8.9	19.04	19.0
10	Chaiyaphruk 2	CYP2	16.12	6.94	5.82	6.25	9.81	1.58	0.41	0.1	1.92	8.58	6.81	5.4
11	Phra Khanong 2	PKG2	14.02	5.25	3.9	6.78	10.64	1.76	0.52	0.13	1.15	9.66	5.59	3.0
	On Nut 1	ONT1	14.73	6.27	3.41	6,4	5.06	4.79	1.95	0.51	0.73	5.83	4.96	
13	Trok Chan 2	TKC2	17.38	8.52	4.76	5.3	4.49	3.7	1.6		1.27	4.17	3.68	
14	Thung Mahamek 2	TMM2 STD2	21.25	4.32	2,48	6.6	2.61	2.88	1.05	0.28		2.25	4.06	
15	Sathupradit 2 Thanon Tok 2	TNT2	6.39 11.85	2.55	1.65 2.97	1.95	1.85	2.02	0.83	0.22	2.13	1.07	2.07	2.1
16 17	Khlong Toel 1	KTT1	29.12	4.54	6.16	<u>3.43</u> 7.79	2.63	4.69 8.74	5.95 3.49	0.53	0.46	1.55	1.91	2.8
	Hua Mak 2	HAM2	65.91	20.45	17.62	23.03	24.21	17.48	7.29	0.93	2.1	9.71	6.81 17.58	4.5
10	Khlong Chan 2	KGC2	20.72	9.47	7.14	10.35	11.29	5.89	2.29	0.61	2.53	11.28	7.86	18.0
	Khlong Chan 3	KGC3	16.92	7.75	5.64	7.71	8.22	6.8	2.97	0.76		24	5.26	
_	Ramkamhacng 1	RKNI	7.72	3.53	2.58	3.51	3.75	3.11	1.27	0.34	0.7	1.12	2.41	1.7
	Bag Chan 1	BGC1	16.13	6.91	6.18	8.12	7.87	9,45	4.07	1.07	1.07	8.38	6.43	5.2
	Lat Krabang 1	LKG1	10.65	1.92	0.72	2.12	1.38	1.62	0.69		*	1.47	2.21	2.3
	Bang Na 2	BN2	14.2	5.31	3.45	4.52	3.83	2.4	0.94	0.25		7.47	4.38	3.3
	Bang Na 3	BNA3	17.77	5.75	3.64	5.11	3.03	4.12	19.73	0.45		6.71	5.18	3.2
	Samut Prakan 2	SPK2	1.81	0.55	0.56	0.62	0.64	0.43	0.15	0.04	0.31	0.66	+	
27	Samut Prakan 3	SPK3	10.66	2.82	3.29	2.69	2.54	3.71	1.65	0.43	1.3	2.67	4.48	2.4
28	Bang Pu 1	BGU1	3.61	0.94	1.1	0.91	0.85	1.26	0.51	0.14	0.44	0.89	1.51	0.1
	Pu Chao Saming Phrai 2	PSP2	16.92	5.53	4.41	4.78	5.27	5.31	2.29	0.6	3.5	10.68	5.12	4_
30	Bang Phli I	BPLI	4.73	1.53	1.65	2.4	1.49	2.21	0.97	0.26	1.14	2.97	1.7	1.3
	Bang Phli 2	BPL2	12.85	4.13	4.46	6.5	4.03	6.01	2.74			7.98	4.57	3
	Bang Phli Bang Bo 1	BBBI	2.43	0.78	0.85	1.23	0.76	1.13	0.47	0.13	· · · · · · · · · · · · · · · · · · ·	151	0.87	0
	Thon Buri 1	TNBI	12.9	3.15	2.56	3.98	2.58	4.87	2.15		1.1	1.76	<u> </u>	2.8
	Lat Ya T8	LTY'I8	13.94	3.62	2.47	3.18	2.16	3.24	1.36			1.59	3.45	3
	Phasi Charocn 2	PSN2	5.72	1.15	1.46	1.53	1.43	2.72	1.18	0.32	1.43	1.69	3.63	3.2
	Bang Phiat 2	BGT2	34.67	9.3	10.53	11.09	6.62	9.79	4.18	1.11	2.24	16.14	16.03	21.0
37 38	Bang Phlat 3	BGT3 BBT1	16.31 3.05	4.24	4.85	5.3	3.13	4.81	1.98	0.54	1.13	5.26	7.47	11.
	Bang Bue Thong 1 Bang Bue Thong 2	BBT2	26.7	0.79	0.9 7.84	0.97	0.57	0.89	3.23	0.1	0.22	1	1.39	2.0
	Charan Sanitwong 2	CSW2	20.7	5.55	4.84	6.76	4.06	6.79	2.93	0.95	0.98	8.6 4.55	<u>+</u>	17.
_	Bang Khac 2	BKE2	6.88	1.78	1.61	1.62	1.41	1.47	0.61	0.16	0.35	2.33	2.58	2.
	Nong Khaem 1	NGK1	6.99	1.41	1.66	2.12	0.89	2.49	1.05	0.27	1.09	3.37	2.50	*****
	Muban Scttakit 1	MSK1	9.47	1.91	2.26		1.2		1	· · · · · · · · · · · · · · · · · · ·		<u> </u>	I	******
	Dao khanong 2	DKN2	10.11	3.63	2.05	1.38	2.06	2.28	0.87	0.24		2.77		
	Phra Pradacng 2	PPG2	15.82	3.63	3.37	4.65	3.12	4.8	2.03	0.53		9.73		
	Ekkachai 1	EKC	9.8	3.08	2.17	2.43	2	2.4	1.02	0.27		· · · · · · · · · · · · · · · · · · ·		*
	Ekkschai 2	EKC2	9.39	2.94	2.08	2.32	1.93	2.28	1.04	0.27	0.75	5.28		
48	Rat Burana 1	RBNI	13.8	3.67	4.44	4.57	2.46	5.53	2.33	0.62	· · · · · · · · · · · · · · · · · · ·	7.38		4
	Phahonyothin T2	PYT2	283.5	59.2	42.86	56.01	22.75	44.13	18.34	4.87	9.47	57		
	Inthamara 2	ITM2	42.07	36.86	8.79	13.49	8.86	9.68	3.92	1.04	1	12.79	11.94	4.5
	Bang Khen 2	BGN2	36.37	11.17	59.65	18.62	9.24	12.4	5.46			6.11	19.88	+ · · · · · · · · · · · · · · · · · · ·
	Lat Phrao 1-2	LTP1-2	32.87	15.47	19.29	43.22	15.04	20.07	8.54	2.24			15.56	*
	Lat Phrao 2-2	LTP2-2	23.36	9.98	11.63	15.62	34.08	8.78	3.7	0.97	1.21	4.59		+
	Don Muang 2	DNM2	50.35	11.63	16.63	19.6	8.72	161.26	69.5	18.41	10.28	13.73	· · · · · · · · · · · · · · · · · · ·	
	Thanyaburi 1	TYB1	11.9	2.62	3.99	4.66	2.03	41.17	17.87			3.59		
56	Rangsit 1	RST1	5.4	1.19	1.8	2.11	0.92	18.64	8.09	2.15		1.62		*****
	Nawa Nakhon 1	NWN1	8.78	2.28	3.67	2.42	1.26	15.13	6.78			22.96		1
	Bang Su 2	BGS2	43.19	12.11	11.46	15.36	rented and a second second	10.84	4.52		the start is a second s	75.64		
	Ngam Wong Wan 2	NWW2	39.77	13.1	18.28	15.56	8.79	15.46	6.51	1.73	2.15	32.78	*****	*****
		NTB2	21,02	9.92	16.64	13.37	6.95	28.43	11.26		5.87	70.95		
		LKST4	21.11	4.21	8.19	5.75	3.36	15.31	6.47	1.71	2.96		6.38	
		LKS2	45.33	6.33	11.74	8.47	5.05	31.13	13.41	3.65		3.27	9.64	
		RIF1	9.75	2.95	4.04	4.55	4.24	5.69 5.14	2.38	0.63		3.41	4.06	
रंद		RIT2	8.78	2.67	3.65 6.89		<u>3.83</u> 4.99	<u> </u>	3.51	0.58	2.8	11.76		33.4
		PKK1 PIT1	13.55 6.58	4.72	0.89 3.36	4.08	4.99	4.35	3.51	0.93	1.37	5,74		
	and the second se	BANI	2.39	0.84	3.30 1.23	0.72	2.43	4.55	0.61	0.43	0.5			And a state of the
÷.	17661K F (843) 1	DU(41	2.37	0.04	1.63	0.72	0.08	1.39	0.01	0.17	0.5	<u> </u>	L <u>270</u>	
						Annex	10.67							

## 10-3 BMA Traffic Matrix in 2002 (10/24)

							6 1	88 9	9		2 9	3 9	5 9	7
NO Switch U		ABBR			BGN2	LTP1-2	LTP2	2 DNM2	TYB1	RSTI	NWNI	BOS2	NWW2	
68 Chaong W		CWT1					2 4.	17 12.7	6 5.39					****
69 Phioen Ch		PNC4	231.			·····			1 12.2	5 3.2	5 23.	5 10.2		
70 Asok Din		ASD3	80.				7 19.8	39 20.6	3 8,77	2.3	2 5.4	4 9.6		the second second
71 Sukhumw		SKW2		5.9 8.9	· · · · · · · · · · · · · · · · · · ·		4 6.0	51 16.2	2 7.51	1.99	7.5	6 11.4		
72 Samran Ra		SRR5	. 39.					and the second se	7 4.51	1.15	2.6			****
73 Krung Ka	cm 4	KKM4						6 21.3	5 9.69	2.57	2.7	4 8.5	6 14.2	_
74 Samsen 3		SMS3	17.			8 4.7	3 2.9	5 3.7	9 1.52	0.41	0.6	1 9.5		
75 Pathum W		PTW3	20.		*				9 2.62	0.7	1.7	1 2		
76 Surawong		SRW6	136.				7 17	8 42.9	6 18.15	4.81	15.65	5 11.3	7 23.9	
77 Chaiyaphr		CYP3	4.			7 1.4	4 2.4	9 0.4	6 0.11	0.03	0.54			
78 Phra Khan	ong 3	PKG3	6.9			5 3.6	5 4.9	6 0.9	2 0.27	0.07	0.56			
79 On Nut 2		ONT2	12.	12 5.1	6 2.8	1 5.20	5 4.1	6 3.9	1 1.6	0.42	0.6	_	the second se	
80 Trok Chan		TKC3	3	.7 1.2	6 1.2	4 1.22	2 1.1	5 1.1	the state of the s	0.13	0.39			
81 Thung Mal	amek 3	TMM3	20.9	4 4.7	5 2.4	5 6.5	2.5	7 2.8	The second se	0.27	0.71			
82 Sethupradi	.3	STD3	3.2	29 1.2	4 0.7	6 1.08	0.9			0.12	0.43			
83 Thanon To	k 3	TNT3	5.1	8 1.9	B 1.	3 1.5	1.1			0.23	0.2			
84 Khlong To	ei 1	KTI2	34.2	6 10.1	5 7.2	4 9.17			·	1.09	2.47			
85 Hua Mak 3		HAM3	51.8	9 15.3	3 13.4					1.67	6.17			
86 Khlong Ch		KGC4	33.4							1.51	3.04	4.81	+	
87 Ramkamha	eng 2	RKN2	2.7						0.45	0.12	0.25	4.81	10.44	
88 Bang Chan	2	BGC2	24.1				11.78			1.6	1.59			
89 Lat Kraban	32	LKG2	13.7	and an other states of the state of the stat			1.78			0.23		12.55		+
90 Bang Na 4		BNA4	29.4				5.04			0.23	0.73	1.89	2.84	
91 Samut Prak	sn 4	SPK4	7.9		2.44		1.89				2	11.13	8.62	5
92 Bang Pu 2		BGU2	2.1				0.5		0.3	0.32	0.97	1.99		يت في
93 Pu Chao Sa	ning Phrai 3		27.4				5.29				0.26	0.52	0.89	0
94 Bang Phli 4	······································	BPL4	18.1		6.36		5.72		3.98	1.04	5.76	16.55	7.38	5
95 Bang Phli B	ang Bo 2	BBB2	2.6		0.93		0.83	1.23	••••••••	0.99	4.37	11.43	6.53	5
96 Thon Buri 2		TNB2	6.2		1.24		1.25	+	0.51	0.14	0.64	1.65	0.95	0
97 Lat Ya 2		LTY2	10.04		1.78		1.25	2.36	1.04	0.27	0.53	0.85	1.65	1
98 Phasi Charo	en 3	PSN3	3.03		0.75			2.34	0.98	0.26	0,47	1.14	2.48	2
99 Bang Phlat 4		BGT4	28.76		8.48		0.78	1.56	0.69	0.19	1.04	0.88	2	. 1
00 Bang Bue Ti		BBT3	24.61				5.42	8.42	3.62	0.96	2.02	9,4	13.01	19.
01 Charan Sani		CSW3	13.35		7.26		4.62	7.22	3.19	0.82	1.74	8.05	11.19	16.
02 Bang Khae 3		BKE3			3.13	4.45	2.85	4.26	1.82	0.49	0.67	2.96	5.2	
03 Nong Khaen		NGK2	6.16		1.34	1.38	1.04	1.17	0.44	0.12	0.44	2.65	1.93	2
04 Muban Setta		MSK2	8.48	f	2.02	2.57	1.07	3.02	1.27	0.33	1.32	4.08	2.43	2
05 Dao khanong			11.82		2.82	3.59	1.5	4.23	1.72	0.46	1.85	5.69	3.39	3.
06 Phra Pradaer		DKN3	5.72		1.15	0.78	1.16	1.29	0.49	0.14	0.23	1.58	2.23	1.
07 Ekkachai 3	8.5	PPG3	11.06		2.42	3.23	2.18	3.32	1.4	0.36	1.64	6.95	3.87	3.
08 Rat Burana 2		EKC3	29.28		6.48	7.27	5.98	7.17	3.05	0.8	2.38	16.33	9.42	10.
		RBN2	10.48		3.37	3.47	1.87	4.2	1.77	0.47	0.67	5.61	2.56	3.
	14	PYT4	189.36		29.62	37.36	17.52	29.63	12.17	3.24	6.27	37.1	26.51	19.
0 Inthamara 3		ІТМ3	48.6		10.15	15.58	10.24	11.18	4.52	1.21	1.15	14.77	13.79	5.
1 Bang Khen 3		BGN3	17.45		28.62	8.93	4.43	5.95	2.62	0.7	1.22	2.93	9.54	4,
2 Lat Phrac 1-3		LTP1-3	16.7	8.67	10.85	24.51	8.01	12.33	5.28	1.4	1.41	2.68	8.47	5.5
3 Lat Phrao 2-1		LTP2-3	15.16		7.06	9.25	18.15	5.18	2.15	0.57	0.58	2.63	6.77	3.
4 Don Muang		DNM3	61.78	13.59	20.55	24.09	10.53	213.05	92.74	24.57	13.82	18.51	21.68	17.
5 Thanyaburi 2		TYB2	7.76	1.71	2.6	3.04	1.33	26.85	11.65	3.09	1.74	2.34	2.72	2.2
6 Rangsit 2		RST2	4.25	0.93	1.41	1.66	0.72	14.66	6.37	1.69	0.95	1.27	1.49	
7 Nawa Nakhoi		NWN2	10.07	2.61	4.2	2.78	1.45	17.34	7.77	2.06	30.69	26.31	3.55	<u> </u>
8 Bang Su 3		BGS3	37.79	10.15	9.83	13.15	5.9	8.71	3.63	0.95	35.18	57.94		
9 Ngam Wong	Wan 3	NWW3	26.57	8.86	12.6	10.4	5.81	10.63	4.47	1.19	1.5		22.02	46.3
0 Nonthaburi 3		NTB3	11.08	5,23	8.77	7.05	3.67	14.98	5.94	1.57		23.17	50.75	27
1 Lak Si 3		LKS3	59.48	8.29	15.54	11.16	6.72	40.83	17.9	4.73	3.09 9.68	37.4	9.64	180.2
2 Ram Inthra 3		RIT3	30.82	9.32	12.78	14.38	13.39	17.99	7.53	1.99		4.35	12.66	8.2
3 Pak Kret 2		PKK2	13.8	4.81	7.02	4.15	5.09	9.11	3.58	~	1.31	10.77	12.84	6.5
Pathum Thani		PIT2	8.41	2.93	4.29	2.54	3.1	5.56	2.16	0.94	2.86	11.98	14.82	34.0
Bang Phun 2		BAN2	1.4	0.49	0.72	0.42	0.52	0.93		0.57	1.75	7.32	9.04	20.7
Chaeng Watth		CWT2	31.26	8.46	11.81	11.75			0.36	0,1	0.29	1.23	1.51	3,4
/ Lak Si TC		LSTC	0	0	79.69		5.68	17.39	7.35	1.94	1.84	16.38	20.71	17.8
Phra Khanong		PNTC	354.86	83.85		87.44	152.94	413.88	188.25	48.38	25.16	54.35	115.74	158.9
Lat Ya TC		LYTC	<u>334.00</u> 0		0	15.52	14.12	0	0	0	0	8,38	0	8.6
Lak Si Interna			·	0	0	0	0	0	0	0	0	.0	0	
Phra Khanong			0	0	5.4	6.67	3.89	28.67	12.99	3.34	28,69	9.97	1.82	1.4
Lat Ya Interna	lional		29.36	6.4	0	0.85	0.14	0	0	0	0	0.66	0	0.0
and is mucina			0	0	0	0	0	0	0	0	0	0	0	
IC Total				·····		·	· · · · · ·							
111 10101	11	IOTAL .	4313.6	1158.88	1108.5	1282.28	944.26	2081.09	919.1	236.16	531,39 1	268.13	318.82	فيتبغ فستجد فس

## 10-3 BMA Traffic Matrix in 2002 (11/24)

O Switch Unit Name	ABBR	101 LKST4	102 LKS2	103 RITI	104 RIT2	105 PKK1	106 PTT1	107 BAN1	108 CWT1	109 PNC4	110	111	1
1 Phloen Chit 3	PNC3	10.62	12.24	6.71	7.21	16.82	9.62	2.98	19.94	448.5	ASD3	SKW2	SRR5
2 Asok Din Dacng 2	ASD2	16.03	25.31	7.3	7.81	17.22	9.82	2.98			105.35	49.46	57.
3 Sukhumwit 1	SKW1	5.35	9.86	2.58	2.77	5.21	2.98	0.92	24.87 6.15	146.32 97	241.42	21.81	53.
4 Samran Rat 4	SRR4	9.03	14.69	4.67	5.04	18.27	10.46	3.24	14.7		30.88	30.59	18
5 Krung Kasem 3	KKM3	16.56	20.7	2.85	3.04	21.39	12.23	3.79		134.65	71.82	17.98	164.
6 Samsen 2	SMS2	2.2	1.99	1.34	1.45	5.65	3.24	3.19	17.52	96.53	71.98	10.82	
7 Pathum Wan 2	PTW2	3.93	6.59	1.79	1.43	4.95	2.84		4.29	13.14	and double reasonand and and and and and and and and and	137.39	
8 Surawong 4	SRW4	6.84	10.83	2.71	2.93	10.11	5.78	0.88	5.66	67.94		9.35	2
9 Surawong 5	SRW5	10.92	21.62	4.42	4.62			1.79	11.7	171.33	\$*	23.34	48
10 Chaiyaphruk 2	CYP2	10.92			4.02	12.5	7.14	2.18	16.29	235.06	**************************************	31.53	69
and the second sec	PKG2		1.96	1.61		1.38	0.79	0.25	3.62	30.16	······································	9.58	7.
11 Phra Khanong 2		1.81	2.24	1.48	1.58	1.8	1.03	0.32	2.23	20.39		· · · · · · · · · · · · · · · · · · ·	
12 On Nut 1	ONT1	1.61	2.13	2.03	2.18	1.94	1.1	0.34	2.28	19.91	11.12	4.57	4
13 Trok Chan 2	TKC2	2.07	3.05	0.97	1.04	2.92	1.68	0.52	2.34	29.18		4.42	12
14 Thung Mahamek 2	TMM2	1.42	1.45	0.46	0.49	1.35	0.77	0.24	3.16	24,33	10.62	4.28	5.
15 Sathupradit 2	STD2	0.86	1.37	0.41	0.43	1	0.57	0.18	0.96	10.42	6.55	2.79	4.
16 Thanon Tok 2	TN12	1.04	0.81	0.88	0.96	1.81	1.03	0.32	1.06	19.8	7.99	3.56	1
17 Khlong Toei 1	KTH	3.47	7.09	1.55	1.66	3.1	1.78	0.55	2.8	52.61	20.26	0.94	10
18 Hua Mak 2	HAM2	7.12	9.06	8.06	8.68	7.6	4.37	1.35	8.99	82.12		17.06	21.
19 Khlong Chan 2	KGC2	2.48	2.55	6.01	6.47	3.05	1.74	0.54	4.45	21.3		4.25	6.
20 Khlong Chan 3	KGC3	2.23	2.57	3.74	3.98	3.27	1.87	0.57	3.2	17.88	f	3.84	4
21 Ramkamhaeng 1	RKN1	1.01	1.22	1.71	1.84	1.49	0.84	0.26	1.46	8.15	5.8	1.75	2
22 Bang Chan 1	BGC1	3.95	6.16	5.45	5.87	5.48	3.14	0.98	2.48	13.45		3.17	
23 Lat Krabang 1	LKG1	0.59	0.8	0.34	0.38	0.55	0.32	0.1	2.06	16.64	5.91	1.78	1
24 Bang Na 2	BN2	1.32	1.96	1.3	1.4	1.75	1.01	0.31	1.89	17.04	10.29	4.33	6
25 Bang Na 3	BNA3	1.8	2.79	1.54	1.72	2.47	1.4	0.44	1.84	18.47	10.33	4.4	6.
26 Samut Prakan 2	SPK2	0.23	0.31	0.17	0.19	0.3	0.17	0.05	0.21	3.43	1.95	0.63	2
27 Samut Prakan 3	SPK3	1.57	2.05	0.88	0.92	2.01	1.14	0.35	1.6	21.71	10.36	3.58	- 5.
28 Bang Pu 1	BGUI	.0.53	0.63	0.3	0.28	0.67	0.4	0.13	0.54	7.31	3.49	1.21	1.
29 Pu Chao Saming Phrai 2	PSP2	1.69	2.87	1.4	1.48	3.34	1.91	0.59	1.84	25.68	14.35	6.12	6.
0 Bang Phli 1	BPL1	0.85	1.41	0.42	0.45	0.97	0.55	0.17	0.79	9.06	<del>(</del>	2.3	2
31 Bang Phli 2	BPL2	2.28	4.06	1.15	1.09	2.58	1.52	0.48	2.12	24.51	9.83	6.22	7
2 Bang Phli Bang Bo 1	BBB1	0.43	0.73	0.22	0.25	0.5	0.28	0.08	0.4	4.63	1.87	1.18	1
3 Thon Buri 1	TNB1	1.52	1.88	0.77	0.83	1.69	0.96	0.3	1.81	14.38	10.41	2.26	11
14 Lat Ya T8	LTYT8	1.04	1.59	0.48	0.51	2.06	1.18	0.37	1.84	14.01	9.29	3.06	13
35 Phasi Charoen 2	PSN2	0.89	1.62	0.38	0.41	1.13	0.65	0.2	0.94	4.64	3.03	1	4
36 Bang Phiat 2	BGT2	3.16	437	2.34	2.51	10.43	5.97	1.85	5.7	25.71	18.42	6.46	20
37 Bang Phlat 3	BG13	1.56	2.74	1.09	1.38	4.91	2.84	0.93	2.56	12.35	10.42	2.72	10
8 Bang Bue Thong 1	BBTI	0.29	0.45	0.2	0.23	0.92	0.53	0.17	0.47	2.3	1.93	0.51	10
9 Bang Bue Thong 2	BBT2	2.55	3.35	1.77	2.25	8.2	4.52	1.43	4.26	20.29	****	4.49	16
0 Charan Sanitwong 2	CSW2	2.07	3.23	1.86	1.98	3.44	4.52	0.62	3.62	16.35	18.98	3.14	·
	BKE2	0.73	1.11		0.88						<u>{</u>		1:
11 Bang Khac 2 12 Nong Khacm 1	NGKI	0.67	1.11	0.82	0.88	0.81	0.46	0.15	1.61	2.97	4.07	1.04	2
2 Ivong Anacrin 1				0.47		1.34	0.77	0.24	0.96	8.84	4.75	1.56	9
13 Muban Settakit 1	MSK1	0.91	1.35	0.65	0.68	1.82	1.03	0.32	1.3	11.99	+	2.12	12
4 Dao khanong 2	DKN2	0.96		0.58		2.88	1.64	0.52	1.77	34.73			10
5 Phra Pradaeng 2	PPG2	1.86	3.87	1.05	1.14	5.12	2.94	0.91	2.46	24.19		·	14
6 Ekkachai 1	EKC1	1.08	1.63	0.85	0.9	1.9	1.09	0.34	1.18	12.48			10
7 Ekkachai 2	EKC2	1.04	1.73	0.82	0.87	1.83	1.03	0.33	1.13	11.97	t		9
8 Rat Burana 1	RBN1	1.2	1.85	1.2	1.29	4.15	2.37	0.74	2.99	16.44	·		12
9 Phahonyothin T2	РҮГ2	15.75	23.58	9.13	9.82	17.34	9.91	3.09	25.18	143.65		15.44	36
0 Inthamara 2	ГГМ2	3.24	4.07	2.24	2.41	4.16	2.39	0.74	5.76	21.75		4.86	8
1 Bang Khen 2	BGN2	5.02	2.32	3.87	4.16	5.41	3.09	0.97	8.92	14.06	17.48	3.58	6
2 Lat Phrao 1-2	LTP1-2	5.79	7	3.44	3.72	5.97	3.42	1.06	7.07	30.98	24.01	4.67	11
3 Lat Phrao 2-2	LTP2-2	3.48	4.25	3.99	4.32	3.15	1.8	0.56	4.37	18	13.03	2.86	6
4 Don Muang 2	DNM2	17.2	24.72	5.17	5.58	20.28	11.61	3.6	14.64	37.15	26.87	6.2	. 8
5 Thanyaburi 1	TYB1	4.17	6.18	1.17	1.28	5.12	2.91	0.89	3.53	8.77	6.01	1.4	- 2
6 Rangsit 1	RST1	1.89	2.87	0.53		2.32	1.33	0.41	1.6	3.97	2.73	0.63	0
7 Nawa Nakhon 1	NWN1	3.86	8.75	0.63	0.69	2.42	1.39	0.43	1.79	21.13	+		3
8 Bang Su 2	BGS2	6.27	10.74	2.87	3.06	13,47	7.72	2.39	9	27.16	*	4.72	12
9 Ngam Wong Wan 2	NWW2	6.91	8,61	3.99	4.29	13.91	7.96	2.47	13.91	24.9		<b>4</b>	8
0 Nonthaburi 2	NTB2	2.51	0.38	3.78	4.01	19.78	11.33	3.5	8.75	15.45	<b>*</b> • • • • • • • • • • • • • • • • • • •		18
51 Lak Si T4	LKST4	7.99	8.84	2.34	2.52	4.36	2.49	0.77	3.32	8.1	· · · · · · · · · · · · · · · · · · ·		4
52 Lak Si 2	LKS14	11.89		2.34		9.09			4,19	15.72		+	4
			24.38				5.24	1.63					
3 Ram Inthra 1	RITI	2.72	2.62	8.91	9.58	1.55	0.89	0.28	2.6	4.97		•	1
4 Ram Inthra 2	RIT2	2.45	2.33	8.06		1.41	0.82	0.24	2.34	4.48	*····		1
			<u></u>	7 45	. 161	r 00 01	56.67	17.58	8.71	10.14	9.18	2.16	5
5 Pak Kret 1 56 Pathum Thani 1	PKK1 PTT1	2.94 1.43	2.03	1.45	<u>1.54</u> 0.74	99.01 48.22	27.59	8.56		4.94			2

٠

## 10-3 BMA Traffic Matrix in 2002 (12/24)

NO	Switch Unit Name	ABBR	101 LKST4	102 LKS2	10 RIT1	8 104 RTT2	10 PKK1	5 106 PTT1		- 101				
	Cheeng Watthana 1	CWT1	4.36		2.32				BANI	CWTI	PNC4	ASD3	SKW2	SRR5
	Phloen Chit 4	PNC4	8.81	10.49	5.2				2.08	20.4				
	Asok Din Daeng 3	ASD3	8.46		3.7				2.3	15.3			42.10	
	Sukhumwit 2	SKW2	3.46		1.67				0.6	3.98			11.19	
	Samran Rat 5	SRR5	4.07	6.59	2.04				1.45	6.31		and the local division of the local division	t	-
73	Krung Kasem 4	KKM4	8.55	10.65	1.06				2.01	8.83			7.92	
74	Samsen 3	SMS3	1.65	1.73	1.12				0.68	3.61			201.19	
75 1	Pathum Wan 3	PTW3	1.95	2.77	1.15				0.47	3.26		the second se	4.03	
76 5	Surawong 6	SRW6	13.74	27.31	5.61	6.08	15.72		2 79	20.54			39.7	
	Chaiyephruk 3	CYP3	0.48	0.62	0.5	0.54	0.38		0.07	0.95	7.89			
	Phra Khanong 3	PKG3	0.86	<u> </u>	0.73	0.78	0.87	0.5	0.16	1.09	10.44		3.11	2.
ù mi f	On Nut 2	ONT2	1.32	1.75	1.67	1.8	1.6	0.91	0.28	1.87	16.38		3.76	_
	Frok Chan 3	ТКСЗ	0.56	0.84	0.27	0.3	0.77	0.44	0,14	0.62	7.78		1.18	3.
	Thung Mahamek 3	TMM3	1.4	1.38	0.46		1.32		0.24	. 3.12	23.97	10.45	4.22	5.
	Sethupredit 3	STD3	0.45	0.77	0.23	0.24	0.56		0.1	0.52	5.44	3.07	1.24	2.
	Thanon Tok 3	TNT3	0.45	0.37	0.39	0.42	0.79		0.14	0.46	8.65	3.49	1.56	3.
	Chlong Toei 1	KT12	4.08	8.34	1.82	1.95	3.65		0.65	3.3	61.88	23.83	1.11	12.
	lua Mak 3	HAM3	5.69	7.4	6.14	6.61	6.12	3.51	1.09	6.73	62.67	+	12.9	16.
	Chiong Chan 4	KGC4	4.4	5.28	7.43	7.98	6.47	3.7	1.14	6.35	35.41	25.23	7.61	9.
	tamkamhaeng 2 Jang Chan 2	RKN2	0.36	0.43	0.61	0.66	0.53	0.3	0.09	0.52	2.91	2.07	0.63	0.'
	ang Chan Z at Krabang 2	BGC2	5.9	9.21	8.15	8.79	8,19	4.69	1.46	3.71	20.13	19.8	4.75	- 11.0
_	ang Na 4	LKG2 BNA4	0.76	1.03	0.44	0.48	0.71	0.41	0.12	2.66	21.42	7.62	2.29	1.9
	amut Prakan 4	SPK4	2.96	4.78	2.54	2.77	4.12	2.37	0.72	3.05	30.7	17.18	7.32	10
	ang Pu 2	BGU2	0.31		0.65	0.68	1.49	0.85	0.26	1.19	16.14	7.71	2.66	3.5
	u Chao Saming Phrai 3		2.48	0.37	<u>0.17</u> 2.05	0.17	0.39	0.23	0.07	0.31	4.29	2.04	0.71	1.0
	ang Phli 4	BPL4	3.26	5.41	2.05	2.17	<u>5.72</u> 3.72	3.27	1.01	2.36	40.31	20.03	8.84	9.8
	ang Phli Bang Bo 2	BBB2	0.47	0.8	0.24	0.27	0.54	2.11	0.66	3.03	34.83	13.97	8.84	10.1
	hon Buri 2	TNB2	0.74	0.91	0.37	0.27	0.54	0.3	0.09	0.44	5.06	2.04	1.28	1.4
	at Ya 2	LTY2	0.75	1.15	0.34	0.36	1.49	0.47	0.15	0.88	6.97	5.05	1.1	5.5
_	hasi Charoen 3	PSN3	0.36	0.78	0.24	0.36	0.57	0.33	0.27	1.32	10.09	6.7	2.2	9.7
_	ang Phlat 4	BGT4	2.77	4.03	1.94	2.09	8.67	4.96	1.54	0.58	2.7	1.6	0.46	2.2
	ang Bue Thong 3	BBT3	2.37	3.61	1.65	1.82	7.41	4.90	1.34	4.49	21.75	18.21	4.83	18.0
	haran Sanitwong 3	CSW3	1.35	2.11	1.26	1.35	2.17	1.25	0.39	3.82	18.57	15.58	4.13	15.4
	ang Khac 3	BKE3	0.44	0.69	0.52	0.58	1.08	0.62		2.1	10.49	11.74	2.05	7.
	ong Khaem 2	NGK2	0.81	1.32	0.58	0.6	1.62	0.93	0.19	0.88	4.11	3.23	0.84	4.1
	uban Settakit 2	MSK2	1.13	1.68	0.81	0.85	2.27	1.29	0.29	1.16	10.72	5.77	1.89	11.1
)5 D.	so khanong 3	DKN3	0.54	0.81	0.33	0.34	1.63	0.92	0.39	1.02	14.97 8.33	8.05	2.64	15.6
X6 Ph	ura Pradaeng 3	PPG3	1.28	2.6	0.72	0.77	3.34	1.92	0.6	1.72	17.13	4.67	<u>1.36</u> 2.28	5.7
)7 Ek	ckachai 3	EKC3	3.23	4.86	2.54	2.7	5.67	3.24	1.01	3.53	37.29	22.67		9.
)8 Re	et Burana 2	RBN2	0.91	1.41	0.91	0.98	3.15	1.8	0.56	2.27	12.48	7.46	6.84	
9 Ph	ahonyothin 4	PYT4	10.26	15.69	6.26	6.74	11.82	6.76	2.1	16.02	98.01	57.47	2.69	9.5 23.0
0 Int	thamara 3	ГГ МЗ	3.74	4.69	2.58	2.79	4.81	2.76	0.86	6.66	25.12			_
	ing Khen 3	BGN3	2.41	1.1	1.86	2	2.59	1.48	0.46	4.28	6.75	22.75 8.39	5.61	9.4 3.01
	t Phrao 1-3	LTP1-3	3.44	4.01	1.95	2.1	3.56	2.04	0.63	3.93	18.41	14.36	2.8	3.0 5.9
	t Phrao 2-3	LTP2-3	2.1	2.79	2.48	2.67	2.07	1.18	0.37	2.92	10.55	8.57	1.68	<u> </u>
	m Muang 3	DNM3	21.6	32.95	6.1	6.6	26.53	15.19	4.71	18.25	45.45	31.16	7.23	<u>3.5</u> 10.9
	anyaburi 2	TYB2	2.72	4.03	0.77	0.83	3.34	1.9	0.58	2.3	5.72	3.92	0.91	10.9
_	ngsit 2	RST2	1.49	2.25	0.42	0.45	1.83	1.04	0.33	1.26	3,12	2.14	0.91	0.76
	wa Nakhon 2	NWN2	4.42	10.02	0.73	0.79	2.77	1.59	0.49	2.05	24.21	5.18	4.64	3.94
	ng Su 3	BGS3	5.86	10.49	2.5	2.64	11.63	6.67	2.07	7.06	23.87	20.82	5.23	3.94
	am Wong Wan 3	NWW3	4.69	6	2.81	3.02	8.6	4.92	1.52	9.61	17.48	12.49	2.57	5.74
	nthaburi 3	NTB3	1.32	0.22	1.99	2.11	10.42	5.97	1.84	4.61	8.15	8,13	0.76	<u> </u>
	x Si 3	LKS3	15.65	33.15	3.67	3.97	11.94	6.82	2.11	5.45	20.63	15.35	4.64	8,05
	m Inthra 3	RIT3	8.61	8.28	28.16	30.29	4.91	2.82	0.88	8.22	15.7	17.43	2.84	5.62
_		PKK2	3	2.07	1.48	1.57	100.88	57.74	17.91	8.88	10.33	9.35	2.04	5.97
	hum Thani 2	PTT2	1.83	1.31	0.91	0.94	61.58	35.24	10.92	5.42	6.3	5.71	1.34	3.63
	ng Phun 2	BAN2	0.31	0.25	0.15	0.17	10.29	5.88	1.82	0.91	1.06	0.95	0.22	0.61
	eeng Watthana 2	CWT2	5.94	6.46	3.16	3.4	16.01	9.17	2.84	27.81	18.45	16.42	2.58	6,66
	SiTC	LSTC	92.09	231.9	19.02	25.38	82.24	47.05	14.6	61.76	0	10.42	0	276,45
		PNTC	0	0	0	0	0	0	0	0	0	397.37	0	2/0,45
		LYTC	0	0	0	0	0	0	0	0	570.29	0	59.47	<u> </u>
		LSTT	6.13	15.93	0.92	1.22	0.53	0.31	0.09	1.95	0	0	39.97	39.84
	a Khanong Internation		0	0	0	0	0	0	0	0	0	31.86	0	
Lat	Ya International	LYIT	0	0	0	0	0	ō	ŏ	0	219.2	0		0
										ĭ -	417.4		29.06	
	l'otat	TOTAL					1 I I I							

#### 10-3 BMA Traffic Matrix in 2002 (13/24)

	Switch Unit Name	ADUD	113	114	115	116	117	118	119	120	121	122	123	. 1
<u>v</u> 1	Phloen Chit 3	ABBR PNC3	KKM4 32.38	SMS3 37.62	191W3 35.67	SRW6 424.97	CYP3 12.88	PKG3 11.58	ONT2 10.95	1KC3 1.49	TMM3 19.65	STD3	TNT3	KT12
2	Asok Din Daeng 2	ASD2	35.37	46.4	28.37	185.67	8.4	9.55	8.07	0.46	20.3	24.84 9.57	7.93	52 32
3	Sukhumwit 1	SKW1	8,78	11.18	9.03	110.69	7.65	9.07	5,44	0.23	6.09	6.93	2.96	25
4	Samran Rat 4	SRR4	34.89	49.01	30.16	248.24	6.12	7.63	5.56	15.16	9.88	1.16	33.22	31
-	Krung Kasem 3	KKM3	51.14	37.56	13.33	131.11	3.91	10.57	3.47	9.45	5.5	0.23	13.87	8
7	Samsen 2 Pathum Wan 2	SMS2 PTW2	<u>8.6</u> 9.96	<u>32.47</u> 8.22	2.53 25.55	21.8 146.38	0.55	1.28 3.74	0.71	1.68	0.75	0.08	1.05	3
÷	Surawong 4	SRW4	16.29	10.34	31.53	416.63	<u> </u>	6.83	2.57	<u>3.21</u> 0.7	<u>5.32</u> 12.6	3.85	5.61	17
-	Surawong 5	SRW5	24,49	20.36	67.66	659.9	8.06	10.68	7.37	1.02	19.05	20.22	5.17	36
0	Chaiyaphruk 2	CYP2	4.53	5.86	5.21	42.71	6.69	4.63	3.74	0.14	36.5	0.31	1.4	33
-	Phra Khanong 2	PKG2	4.24	4.12	4.1	34.48	3.63	14.76	5.18	0.13	21.87	0.31	1.31	. 34
2	On Nut 1	ONTI	2.89	3.83	3.07	21.96	2.32	5.89	16.6	0.07	13.98	0.13	1.17	1
_	Trok Chan 2 Thung Mahamek 2	TKC2	4.57	3.73	6.35	65.73	1.31	3.14	2.04	0.95	6.25	3.57	6.79	-11
- '	Sathupradit 2	TMM2 STD2	1.63	<u>3.21</u> 1.27	3.06	42.38 35.24	0.97	1.31	1.42 0.72	0.37	<u> </u>	3.1	2.1	7
	Thanon Tok 2	TNT2	5.96	2.15	3.99	57.8	1.34	1.18	2.01	0.2	<u> </u>	5.08	3.91	
-	Khlong Toci 1	KTI1	5.24	6.54	5.87	82.47	3.07	4.79	2.97	0.24	5.24	4.65	2.89	5
***	Hua Mak 2	HAM2	14.88	17.68	15.21	101.51	9.61	9.2	10.2	0.31	78.4	0.87	5.75	4
_	Khlong Chan 2	KGC2	5.21	6.55	3.41	26.69	2.17	2.96	3.48	0.13	19.06	0.17	1.23	
•	Khlong Chan 3	KGC3	3.38	4.07	2.74	24.49	1.83	2.13	2.78	0.08	17.9	0.13	1.03	(
_	Ramkamhaeng 1 Bang Chan 1	RKN1 BGC1	1.54 3.99	1.85 3.96	<u>1.25</u> 3.67	11.17 24.61	0.83	0.98	1.27	0.04	8.17	0.06	0.47	
-	Lat Krabang 1	LKGI	1.3	1.59	1.03	17.31	1.82 0.88	1.72	2.59	1.69 0.03	1.52 6.66	0.13	1.06	
-	Bang Na 2	BN2	3.69	4.41	3.1	28	2.02	5.36	3.46	0.03	21.35	0.04	0.74	
-	Bang Na 3	BNA3	3.26	4.82	2.92	34.71	2.09	5.14	3.43	0.14	25.06	0.26	1.32	1
6	Samut Prakan 2	SPK2	0.63	1.87	0.5	5.5	0.24	0.73	0.28	0.02	4.1	0.04	0.17	
_	Samut Praken 3	SPK3	2.88	2.78	2.3	27.78	1.46	3.38	1.74	0.13	21.58	0.24	0.89	18
_	Bang Pu 1	BGU1	0.96	0.94	0.77	9.35	0.49	1.14	0.59	0.04	7.27	0.08	0.3	(
~~	Pu Chao Saming Phrai 2 Bang Phli 1	PSP2 BPL1	3.81	<u>3.07</u> 2.56	4.06	58.08	1.89	4.01	2.42	0.12	25.78	0.35	1.72	28
-	Bang Phli 2	BPL2	3.63	6.93	2.48 6.7	11.8 31.86	1.02	2.39	1.03	0.03	9.78 26.44	0.12	0.45	- (
	Bang Phii Bang Bo 1	BBBB1	0.68	1.31	1.27	6.04	0.52	1.22	0.53	0.07	5.01	0.01	1.22	18
	Thon Buri 1	TNB1	6.62	6.8	3.02	23.99	0.88	1.59	1.1	0.1	1.34	2.24	1.41	2
-	Lat Ya T8	LTYT8	2.52	3.43	3.22	29,65	0.83	1.28	1.44	0.13	1.63	1.85	2.04	
_	Phasi Charoen 2	PSN2	2.4	2.5	1.47	14.37	0.43	0.79	0.59	0.04	0.57	2.43	0.75	1
	Bang Phlat 2	BGT2	11.21	17.6	7.59	44.89	1.79	2.43	1.92	0.15	2.31	4.51	1.81	. (
-	Bang Phiat 3 Bang Bue Thong 1	BGT3 BBT1	4.9 0.92	8.61 1.59	3.61	21.83	0.9	<u>1.07</u> 0.2	0.89	0.07	1.15	2.2	1.01	
	Bang Bue Thong 2	BBT2	8.16	13.62	5.95	35.15	1.47	1.69	0.17	0.35	0.21	0.03	0.39 3.49	4
	Charan Sanitwong 2	CSW2	7.63	8.38	3.67	25.98	1.02	1.93	1.03	0.13	1.52	3.36	5.49 1.56	
	Bang Khae 2	BKE2	2.6	2.15	2.32	13.51	0.38	0.52	0.56	0.06	0.63	1.14	0.72	
2	Nong Khaem 1	NGK1	122.46	2.07	1.32	20.21	0.43	0.62	0.34	0.07	0.87	2.71	0.56	1
	Muban Settekit 1	MSK1	2.59	2.81	1.79	27.41	0.59	0.84	0.46	0.09	1.19	3,68	0.76	3
	Dao khanong 2	DKN2	4.15	2.54	3.12	27.44	0.64	1.1	0.47	0.21	1.67	2.17	2.34	4
	Plura Pradaeng 2	PPG2	5.25	4.75	3.77	44.3	1.91	1.98	1.56	0.19	2.77	4.59	3.59	9
	Ekkachai 1 Ekkachai 2	EKC1 EKC2	3.49 3.36	2.77 2.64	3.27	26.11 25.04	0.64	0.83	0.84	0.13	1.51	2.49	2.21	
~	Ret Burana 1	RBNI	4.1	4.98	4.06	41.06	1.21	1.82	1.48	0.12	1.43 2.47	<u>2.39</u> 2.74	2.12	3
-	Phahonyothin T2	РҮТ2	31.06	42.2	18.5	138.75	6.84	8.27	5.78	0.39	88.5	0.55	4.01	55
	Inthamara 2	ITM2	5.38	8.89	5.29	1	1.37	1.92	1.66	0.08	22.24	0.14	0.72	10
	Bang Khen 2	BGN2	7.6	7.47	3.57	21.17	1,26	1.57	81.97	2.65	1.02	0.09	2.28	5
		LTP1-2	7.12	9.72	5.63	27.86	1.75	2.3	1.82	2.87	5.8	0.17	3.34	7
	Lat Phrao 2-2 Don Muang 2	LTP2-2 DNM2	4.19	6.26 11.07	3.52 4.97	18.51	1.3	1.86	1.87	1.5	3.61	0.13	2.2	4
5	Thanyaburi 1	TYB1	100.66	2.51	4.97	42.94	2.02	2.2	2.06	4.24	1.94 0.46	0.18	8.71	7
		RST1	0.78	1.14	0.53	4.57	0.23	0.22	0.49	0.49	0.21	0.04	<u>2.19</u> 0.99	
		NWN1	2.62	1.53	1.28	19.1	0.62	0.7	0.5	1.23	0.77	0.05	8.35	1
		BGS2	10.15	18.46	6.49	29.98	1,66	2.68	2.02	8.13	7.25	0.21	4.57	7
		NWW2	7.02	15.17	4.26	27.86	1.58	1.9	2.12	3.33	2.36	0.16	1.57	5
		NTB2	23.07	20.88	6.26	18.52	1.96	1.54	0.33	4.42	4.94	0.11	0.82	7
	Lak Si T4	LKST4	2.56	3.26	1.8	16.24	0.65	1.06	0.66	2.23	0.94	0,1	2.69	3
T		LKS2	3.82	3.54	3.17	30.56	1.26	2.15	1.05	2.87	1.89	0.2	5.36	6
		RITI RIT2	1.55	2.22	0.91	6.53 5.95	0.52	0.59	0.85	0.78	0.38	0.04	0.64	1
	a state of the second se	PKK1	4.39	17.35	2.04	21.07	0.47	0.14	0.78	2.1	0.98	0.03	0.58	1 3
		PITI	2.14	8.44	1	10.28	0.32	0.07	35.73	1.02	0.48	0.02	0.39	<b>)</b>
	and the second state of th	BANI	0,78	3.07	0.37	3.74	0.12	0.02	0.13	0.37	0.17	0.01	0.14	0

### 10-3 BMA Traffic Matrix in 2002 (14/24)

69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 88 88 88 88 89	Switch Unit Name Chaeng Watthana 1 Phloen Chit 4 Asok Din Daeng 3 Sukhumwit 2 Samran Rat 5 Krung Kasem 4 Samsen 3 Pathum Wan 3 Surawong 6 Chaiyaphruk 3 Phra Khanong 3 On Nut 2 Trok Chan 3 Thung Mahanek 3 Sathupradit 3 Thanon Tok 3 Khlong Toei 1 Hua Mak 3 Khlong Chan 4 Ramkamhaeng 2	ABBR CWT1 PNC4 ASD3 SKW2 SRR5 KKM4 SKW3 SRW6 CYP3 PKG3 ONT2 TKC3 TKC3 TNT3 KT12 HAM3	113 KKM4 4.17 28.65 18.16 5.68 14.38 24.17 5.26 6.05 30.82 1.51 1.89 2.38 1.07 5.85 0.83 2.6	SMS3 7.94 29.25 24 7.24 15.64 16.19 22.52	115 PTW3 2.88 26.75 14.31 5.85 12.9 6.22 2.17 15.5 85.26 1.39 1.88 2.53	SRW6 17.43 369.64 97.18 71.65	117 CYP3 0.77 10.59 4.18 4.95 2.74 1.73 0.54 1.92 10.14 1.84	118 PKG3 1.49 9.1 5.16 5.87 3.1 5.33 0.82 2.22 13.43	119 ONT2 0.99 8.42 4.14 3.52 2.34 1.76 0.49 1.36	TKC3 1.49 1.46 0.24 0.15 7.31 4.49 1.13	1MM3 1.12 17.25 4.28	21.25 5.53 4.49 0.55 0.1 0.07 0.28	TNT3 1.08 7.29 2.88 1.92 16.95 6.63 0.92 3.58	KTI2 2.78 43.96 15.38 16.59 13.19 3.28 2.7
68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 88 88 89	Chaeng Watthana 1 Phloen Chit 4 Asok Din Daeng 3 Sukhumwit 2 Samran Rat 5 Krung Kasem 4 Samsen 3 Pathum Wan 3 Surawong 6 Chaiyaphruk 3 Phra Khanong 3 On Nut 2 Trok Chan 3 Thung Mahanek 3 Sathupradit 3 Thanon Tok 3 Khiong Teei 1 Hua Mak 3 Khiong Chan 4	CWT1 PNC4 ASD3 SKW2 SRR5 KKM4 SMS3 PTW3 SRW6 CYP3 PKG3 ONT2 TKC3 TMM3 STD3 TNT3 KT12	4.17 28.65 18.16 5.68 14.38 24.17 5.26 6.05 30.82 1.51 1.89 2.38 1.07 5.85	7.94 29.25 24 7.24 15.64 16.19 22.52 5.41 25.63 1.42 2.14 3.15 0.77	2.88 26.75 14.31 5.85 12.9 6.22 2.17 15.5 85.26 1.39 1.88 2.53	17.43 369.64 97.18 71.65 116.74 61.35 10.8 50.82 830.97 11.12	0.77 10.59 4.18 4.95 2.74 1.73 0.54 1.92 10,14	1.49 9.1 5.16 5.87 3.1 5.33 0.82 2.22	0.99 8.42 4.14 3.52 2.34 1.76 0.49	1.49 1.46 0.24 0.15 7.31 4.49 1.13	1.12 17.25 4.28 3.94 4.22 2.43 0.73	0.1 21.25 5.53 4.49 0.55 0.1 0.07 0.28	1.08 7.29 2.88 1.92 16.95 6.63 0.92 3.58	2.78 43.96 15.38 16.59 13.19 3.28 2.7
69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 88 88 88 88 89	Phloen Chit 4 Asok Din Daeng 3 Sukhumwit 2 Samran Rat 5 Krung Kasem 4 Samsen 3 Pathum Wan 3 Surawong 6 Chaiyaphruk 3 Phra Khanong 3 On Nut 2 Trok Chan 3 Thung Mahanek 3 Sathupradit 3 Thanon Tok 3 Khiong Teei 1 Hua Mak 3 Khiong Chan 4	ASD3 SKW2 SRR5 KKM4 SMS3 PTW3 SRW6 CYP3 PKG3 ONT2 TKC3 TMM3 STD3 TNT3 KT12	18.16 5.68 14.38 24.17 5.26 6.05 30.82 1.51 1.89 2.38 1.07 5.85 0.83	24 7.24 15.64 16.19 22.52 5.41 25.63 1.42 2.14 3.15 0.77	14.31 5.85 12.9 6.22 2.17 15.5 85.26 1.39 1.88 2.53	97.18 71.65 116.74 61.35 10.8 50.82 830.97 11.12	4.18 4.95 2.74 1.73 0.54 1.92 10,14	9.1 5.16 5.87 3.1 5.33 0.82 2.22	8.42 4.14 3.52 2.34 1.76 0.49	1.46 0.24 0.15 7.31 4.49 1.13	17.25 4.28 3.94 4.22 2.43 0.73	21.25 5.53 4.49 0.55 0.1 0.07 0.28	7.29 2.88 1.92 16.95 6.63 0.92 3.58	43.96 15.38 16.59 13.19 3.28 2.7
71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 88 88 89	Sukhumwit 2 Samran Rat 5 Krung Kasem 4 Samsen 3 Pathum Wan 3 Surawong 6 Chaiyaphruk 3 Phra Khanong 3 On Nut 2 Trok Chan 3 Thung Mahanek 3 Sathupradit 3 Thanon Tok 3 Khiong Teei 1 Hua Mak 3 Khiong Chan 4	SKW2 SRR5 KKM4 SMS3 PTW3 SRW6 CYP3 PKG3 ONT2 TKC3 TMM3 STD3 TNT3 KT12	5.68 14.38 24.17 5.26 6.05 30.82 1.51 1.89 2.38 1.07 5.85 0.83	7.24 15.64 16.19 22.52 5.41 25.63 1.42 2.14 3.15 0.77	5.85 12.9 6.22 2.17 15.5 85.26 1.39 1.88 2.53	71.65 116.74 61.35 10.8 50.82 830.97 11.12	4.95 2.74 1.73 0.54 1.92 10,14	5.87 3.1 5.33 0.82 2.22	3.52 2.34 1.76 0.49	0.15 7.31 4.49 1.13	4.28 3.94 4.22 2.43 0.73	5.53 4.49 0.55 0.1 0.07 0.28	2.88 1.92 16.95 6.63 0.92 3.58	15.38 16.59 13.19 3.28 2.7
72 73 74 75 76 77 78 80 81 82 83 84 83 84 85 86 87 88 88 89	Samran Rat 5 Krung Kasem 4 Samsen 3 Pathum Wan 3 Surawong 6 Chaiyaphruk 3 Phra Khanong 3 On Nut 2 Trok Chan 3 Thung Mahaneek 3 Sathupradit 3 Thanon Tok 3 Khiong Teei 1 Hua Mak 3 Khiong Chan 4	SRR5 KKM4 SMS3 PTW3 SRW6 CYP3 PKG3 ONT2 TKC3 TMM3 STD3 TNT3 KT12	14.38 24.17 5.26 6.05 30.82 1.51 1.89 2.38 1.07 5.85 0.83	15.64 16.19 22.52 5.41 25.63 1.42 2.14 3.15 0.77	12.9 6.22 2.17 15.5 85.26 1.39 1.88 2.53	116.74 61.35 10.8 50.82 830.97 11.12	2.74 1.73 0.54 1.92 10,14	3.1 5.33 0.82 2.22	2.34 1.76 0.49	7.31 4.49 1.13	4.22 2.43 0.73	0.55 0.1 0.07 0.28	16.95 6.63 0.92 3.58	13.19 3.28 2.7
73 74 75 76 77 78 80 81 82 83 84 83 84 85 86 87 88 88 89	Krung Kasem 4 Samsen 3 Pathum Wan 3 Surawong 6 Chaiyaphruk 3 Phra Khanong 3 On Nut 2 Trok Chan 3 Thung Mahanek 3 Sathupradit 3 Thanon Tok 3 Khiong Teei 1 Hua Mak 3 Khiong Chan 4	KKM4 SMS3 P1W3 SRW6 CYP3 PKG3 ONT2 TKC3 TMM3 STD3 TNT3 KT12	24.17 5.26 6.05 30.82 1.51 1.89 2.38 1.07 5.85 0.83	16.19 22.52 5.41 25.63 1.42 2.14 3.15 0.77	6.22 2.17 15.5 85.26 1.39 1.88 2.53	61.35 10.8 50.82 830.97 11.12	1.73 0.54 1.92 10.14	5.33 0.82 2.22	1.76 0.49	4.49	2.43 0.73	0.1 0.07 0.28	6.63 0.92 3.58	3.28 2.7
74 75 76 77 78 80 81 82 83 84 83 84 85 86 87 88 88 89	Samsen 3 Pathum Wan 3 Surawong 6 Chaiyaphruk 3 Phra Khanong 3 On Nut 2 Trok Chan 3 Thung Mahanek 3 Sathupradit 3 Thanon Tok 3 Khiong Teei 1 Hua Mak 3 Khiong Chan 4	SMS3 PTW3 SRW6 CYP3 PKG3 ONT2 TKC3 TMM3 STD3 TNT3 KT12	5.26 6.05 30.82 1.51 1.89 2.38 1.07 5.85 0.83	22.52 5.41 25.63 1.42 2.14 3.15 0.77	2.17 15.5 85.26 1.39 1.88 2.53	10.8 50.82 830.97 11.12	0.54 1.92 10.14	0.82 2.22	0.49	1.13	0.73	0.07	0.92 3.58	2.7
75 76 77 78 80 81 82 83 84 85 86 87 88 89	Pathum Wan 3 Surawong 6 Chaiyaphruk 3 Phra Khanong 3 On Nut 2 Trok Chan 3 Thung Mahanck 3 Sathupradit 3 Thanon Tok 3 Khiong Teei 1 Hua Mak 3 Khiong Chan 4	P1W3 SRW6 CYP3 PKG3 ONT2 TKC3 TMM3 STD3 TNT3 KT12	6.05 30.82 1.51 1.89 2.38 1.07 5.85 0.83	5.41 25.63 1.42 2.14 3.15 0.77	15.5 85.26 1.39 1.88 2.53	50.82 830.97 11.12	1.92 10,14	2.22				0.28	3.58	
76 77 78 79 80 81 82 83 84 85 86 85 86 87 88 89	Surawong 6 Chaiyaphruk 3 Phra Khanong 3 On Nut 2 Trok Chan 3 Thung Mahanck 3 Sathupradit 3 Thanon Tok 3 Khiong Toci 1 Hua Mak 3 Khiong Chan 4	SRW6 CYP3 PKG3 ONT2 TKC3 TMM3 STD3 TNT3 KT12	30.82 1.51 1.89 2.38 1.07 5.85 0.83	25.63 1.42 2.14 3.15 0.77	85.26 1.39 1.88 2.53	830.97 11.12	10,14		1.36	3.62	2.05			2.001
77 78 79 80 81 82 83 84 85 86 87 88 89	Chaiyaphruk 3 Phra Khanong 3 On Nut 2 Trok Chan 3 Thung Mahanck 3 Sathupradit 3 Thanon Tok 3 Khlong Toci 1 Hua Mak 3 Khlong Chan 4	CYP3 PKG3 ONT2 TKC3 TMM3 STD3 TNT3 KT12	1.51 1.89 2.38 1.07 5.85 0.83	1.42 2.14 3.15 0.77	1.39 1.88 2.53	11.12		1343			1	1	4 1.4	
78 79 80 81 82 83 84 85 85 86 87 88 89	Phra Khanong 3 On Nut 2 Trok Chan 3 Thung Mahancek 3 Sathupradit 3 Thanon Tok 3 Khlong Toci 1 Hua Mak 3 Khlong Chan 4	PKG3 ONT2 TKC3 TMM3 STD3 TNT3 KT12	1.89 2.38 1.07 5.85 0.83	2.14 3.15 0.77	1.88 2.53		1.84		9.28	1.29	23.92	25.46		76.3
79 80 81 82 83 84 85 86 87 88 88 89	On Nut 2 Trok Chan 3 Thung Mahancek 3 Sathupradit 3 Thanon Tok 3 Khlong Toci 1 Hua Mak 3 Khlong Chan 4	ONT2 TKC3 TMM3 STD3 INT3 KT12	2.38 1.07 5.85 0.83	3.15 0.77	2.53	10.21		1.29	0.99	0.04	7.98	0.09	*	7.67
80 81 82 83 84 85 86 87 88 88 89	Trok Chan 3 Thung Mahancek 3 Sathupradit 3 Thanon Tok 3 Khlong Toci 1 Hua Mak 3 Khlong Chan 4	TKC3 TMM3 STD3 TNT3 KT12	1.07 5.85 0.83	0.77		10 00	1.79	7.15	2.52	0.07	10.47	0.15	0.62	17.98
81 82 83 84 85 86 87 88 88 89	Thung Mahancek 3 Sathupradit 3 Thanon Tok 3 Khlong Toci 1 Hua Mak 3 Khlong Chan 4	TMM3 STD3 TNT3 KT12	5.85 0.83		1.52	18.06 17.52	0.39	4.84 1.04	13.66 0.54	0.06	11.5	0.1	0.96	6.71 2.56
82 83 84 85 86 87 88 88 89	Sathupradit 3 Thanon Tok 3 Khlong Toci 1 Hua Mak 3 Khlong Chan 4	STD3 TNT3 KT12	0.83	1	3.02	41.76	0.95	1.04	1.4	0.27	8.55	3.06	2.07	7.2
83 84 85 86 87 88 88 89	Thanon Tok 3 Khiong Toci 1 Hua Mak 3 Khiong Chan 4	TNT3 KT12		0.68	1.3	16.38	0.41	0.52	0.41	0.1	1.64	1.45	1.92	2.69
84 85 86 87 88 88 89	Khlong Toci 1 Hua Mak 3 Khlong Chan 4	KT12		0.94	1.74	25.26	0.58	0.67	0.88	0.18	2.64	2.22	5.77	3.07
85 86 87 88 89	Hua Mak 3 Khiong Chan 4		6.17	7.7	6.9	97	3.61	5.64	3.49	0.28	6.17	5.47	3.4	64.34
87 88 89		TIL DI LE	12.39	13.56	11.94	73.88	7.33	7.35	7.53	0.23	59.94	0.68	4.69	33.41
87 88 89		KGC4	6.71	8.09	5.44	48.58	: 3.61	4.24	5.52	0.16	35.54	0.26	2.04	12.02
89		RKN2	0.55	0.66	0.45	3.98	0.3	0.35	0.45	0.01	2.92	0.02	0.17	0.99
	Bang Chan 2	BGC2	5.96	5.92	5.49	36.82	2.72	2.57	3.87	2.53	2.27	0.19	1.59	8.78
	Lat Krabang 2	I.KG2	1.67	2.05	1.33	22.3	1.14	3.13	36.79	0.04	8.58	0.05	0.96	9.2
	Bang Na 4	BNA4	5.42	8.09	4.84	57.58	3.47	8.54	5.71	0.23	41.64	0.44	2.2	29.87
	·····	SPK4	2.14	2.07	1.71	20.66	1.08	2.51	1.29	0.1	16.04	0.18	0.66	14.1
	Bang Pu 2	BGU2	0.56	0.55	0.45	5.48	0.29	0.67	0.34	0.03	4.26	0.05	0.18	3.74
	**************************************	PSP3	5.11	4.19	5.74	88	2.63	5.57	3.54	0.16	37.38	0.46	2.58	45.62
	Bang Phli 4	BPL4	5.13	9.84	9.56	45.38	3.91	9.19	3.97	0.1	37.6	0.45	1.75	26.47
		BBB2	0.74	1.44	1.39	6.6	0.57	1.34	0.58	0.01	5.47	0.06	0.25	3.84
	Thon Buri 2	TNB2	3.21	3.3	1.46	11.63	0.43	0.77	0.53	0.05	0.65	1.09	0.69	1.79
		LTY2 PSN3	1.82 0.85	2.47	2.32	21.37	0.6	0.92	1.04	0.09	1.17	1.34	1.47	2.88
· · · · · ·	Bang Phlat 4	BGT4	8.7	1.16	6.37	6.26 38.11	0.21	0.56	0.26	0.02	0.27	1.4	0.28	0.72
<del>_</del>		BBT3	7.43	12.84	5.46	32.53	1.39	1.85	<u>1.59</u> 1.35	0.13	1.99 1.7	3.87	1.77	5.18
		CSW3	4.16	5.09	2.24	16.54	0.74	1.39	0.65	2.81 0.08	1.11	0.22	3.17	4.45
		BKE3	1.2	1.35	1.29	9.09	0.26	0.53	0.35	0.08	0.52	1.2	0.55	2.24 1.56
	· · · · · · · · · · · · · · · · · · ·	NGK2	148.53	2.51	1.6	24.51	0.53	0.75	0.42	0.08	1.06	3.29	0.55	3.29
		MSK2	3.23	3.51	2.24	34.22	0.73	1.05	0.58	0.12	1.08	4.59	0.95	4.58
105 T		DKN3	2.35	1.44	1.76	15.53	0.36	0.62	0.27	.0.12	0.95	1.23	1.32	2.68
106 F	hra Pradaeng 3	PPG3	3.37	2.98	2.55	30.43	1.31	1.29	1.11	0.14	1.87	3.23	2.45	6.65
107 E	Akachai 3	EKC3	10.44	8.28	9.77	78.04	1.9	2.49	2.52	0.38	4.5	7.44	6.61	11.69
108 F	lat Burana 2	RBN2	3.12	3.78	3.08	31.18	0.92	1.38	1.13	0.14	1.88	2.08	2.91	6.22
		РҮТ4	21.33	28,15	12.76	100.72	4.72	5.47	3.78	0.26	56.78	0.37	2.88	39.08
		ПТМЗ	6.22	10.27	6.11	1.16	1.59	2.22	1.92	0.09	25.69	0.17	0.83	11.83
		BGN3	3.65	3.59	1.71	10.16	0.6	0.75	68.19	1.27	0.49	0.04	1.09	2.46
	at Phrao 1-3	LTP1-3	3.86	5.77	3.33	19.52	1.07	1.26	1.12	2.03	1.17	0.1	2.3	4.07
		LTP2-3	2.31	4.23	1.96	11.36	0.79	1.03	1.26	1.03	0.79	0.09	1.41	2.57
_		DNM3	8.95	13.04	6.07	52.29	2.59	2.5	2.57	5.55	2,35	0.22	11.3	9.2
		TYB2	65.64	1.64	0.76	6.58	0.33	0.31	0.32	0,7	0.3	0.03	1.43	1.17
		RST2	0.62	0.9	0.42	3.6	0.18	0.17	0.18	0.38	0.16	0.01	0.78	0.63
		NWN2	3.01	1.75	1.46	21.88	0.71	0.81	0.57	1.41	0.88	0.06	9.57	1.91
	······································	BGS3 NWW3	7.5	12.98	5.44	33.03	1.48	2.11	1.73	9.01	2.03	0.2	4.75	6.2
		NTB3	4.68	10.1	3.02	18.28	1.08	1.26	1.52	2.34	1.69	0.11	1.05	3.9
		LKS3	5.09	4.74	4.16	9.76	1.03	0.81	0.17	2.48	1.45	0.06	0.45	3.98
	······································	RIT3	4.9	4.74	2.87	20.64	1.65	2.86	1.36	3.78	2.43	0.26	7.11	8.04
		PKK2	4.47	17.67	2.08	20.04	0.67	0.15	0.75	2.46	1.2	0.12	2.03	4.29
		2112	2.73	10.78	1.27	13.12	0.41	0.15	45.62	2.14	0.99	0.02	0.81	3.33
		BAN2	0.46	10.78	0.21	2.18	0.41	0.01	45.62	0.22	0.61	0.03	0.49	2.04 0.34
		CWT2	5.68	10.82	3.93	23.75	1.05	2.03	1.35	2.04	1.53	0.01	1.48	3.78
		STC	151.08	107.63	111.51		0	2.05	0	2.04	0	0.14	1.48	3.78
_		PNIC	0	0		0	20.93	65.26	98.64	23.7	0	0	0	0
		YTC	0	0	0	835.22	20.75	05.20	0	0	35.71	29.21	39.44	118.85
		SIT	17.34	2.44	6.02	0	0	- Ö	0	3.05		29.21	<u>59,44</u>	118.65
	hra Khanong Internation		0	0	0	0	7.35	18.9	1.91	0	0	0		0
32 I.	at Ya International	.YIT	0	0	0	615.36	0	0	0	0	6.84	1.07	2.58	24.91
			· I					<u> </u>						
10	Total 1	TOTAL	1459.97	1180.93	912.55	8515.74	282.85	446.52	678.44	182.04	1171.53	285.46	426.69	1609.46

## 10-3 BMA Traffic Matrix in 2002 (15/24)

		ļ	125		and the second se	128	129	130	131	132	133	134	135	136
	Switch Unit Name	ABBR	HAM3	KGC4	RKN2	BGC2	LKG2	BNA4	SPK4	BGU2	PSP3	BPL4	BBB2	TNB2
1	Phloen Chit 3	PNC3	161.87	54.81	4.51	29.36	22.85	52.57	14.47	3.92	72.61	48.68	7.08	14.28
2	Asok Din Daeng 2	ASD2	61.69	49.11	4.04	30.26	8.62	27.03	11:35	3.09	24.15	27.98	4.07	13.13
	Sukhumwit I	SKW1	41.34	21.37	1.76	13,85	6.35	19.79	15.05	4.1	22.01	26.5	3.85	4.62
	Samran Rat 4	SRR4	26.15	25.52	2.09	26.29	13.41	15.7	33.29	9.06	23.92	29.13	4.23	24.49
	Krung Kasem 3 Samsen 2	KKM3	12.91	11.95	0.98	23.4	5.41	23.04	7.94	2.16	15.07	17.32	2.52	10.7
	Pathum Wan 2	SMS2 PTW2	4.18	6.24 10.59	0.51	3.19	1.06	3.23	1.2	0.33	1.1	3.5	0.51	2.66
	Surawong 4	SRW4	134.03	23.08	0.87	10.26	3.94	10.61	6.59	1.8	13.12	17.11	2.49	5.46
	Surawong 5	SRWS	243.59	29.32	<u> </u>	<u>19.63</u> 29.04	8.09 11.76	24.95 30.25	13.8	3.77	26.03	28.17	4.1	9.51
	Chaiyaphruk 2	CYP2	14.08	11.56	0.95	8.02	5.42	17.44	25.97	7.07	45.34	36.42	5.32	15.26
	Phre Khanong 2	PKG2	9.9	11.86	0.93	5.12	4.77	29.6	2.73 5.23	0.74	18.85	12.68	1.85	2.15
	On Nut 1	ONT1	12.14	13.82	1.14	6.37	6.29	10.36	2.44	1.42	24.41 6.02	15.71	2.29	1.84
13	Trok Chan 2	TKC2	13.09	8.41	0.69	5.63	1.74	6.62	2.47	0.67	8.2	10.62 9.83	1.55	1.9
	Thung Mahamek 2	TMM2	8.13	5.92	0.49	2.96	2.3	13.8	2.79	0.77	6.72	4.55	0.66	4.48
	Sathupradit 2	STD2	5.69	2.82	0.23	2.72	1.17	3.96	2.31	0.62	5.75	8.14	1.18	1.55
16	Thanon Tok 2	TNT2	9.54	3.2	0.26	2.52	3.8	6.15	1.97	0.53	7.27	5.16	0.75	3.07
17	Khlong Toci 1	КТЛ	19,4	9.16	0.75	9.35	4.01	15.37	12.4	3.37	16.53	17.36	2.53	2.78
18	Hua Mak 2	HAM2	131.98	58.37	4.8	37.72	13.14	22.62	15.02	4.09	24.36	46.07	6.71	5.43
19	Khlong Chan 2	KGC2	12.88	54.34	4.47	22.45	2.38	9.37	1.61	0.44	. 8.53	13.17	1.92	<u> </u>
	Khlong Chan 3	KGC3	12.75	45.28	3.73	18.54	2	6.62	1.81	0.49	4.33	10.42	1.52	1.79
	Ramkamhaeng 1	RKNI	5.81	20.65	1.69	8.46	0.94	3.01	0.83	0.22	1.94	4.75	0.7	0.82
	Bang Chan 1	BGC1	11.46	21.52	1,77	150.89	8.89	6.56	3.45	0.95	7.45	13.63	1.99	1.38
	Lat Krabang 1	LKG1	3.08	3.67	0.3	8.76	39.93	3.85	1.64	0.45	4.39	9.9	1.44	0.7
_	Bang Na 2	BN2	7.44	8.7	0.71	6.41	3.45	40.84	3.89	1.05	37.17	28.56	4.16	2.35
	Bang Na 3	BNA3	7.94	8.03	0.66	8.54	3.62	47.2	5.61	1.5	18.97	29.8	4.35	2.17
	Samut Prakan 2	SPK2	1.03	0.96	0.08	0.72	0.82	3.64	17.6	4.79	12.3	4.83	0.7	0.35
********	Samut Prakan 3	SPK3	6.7	6.31	0.53	5.5	2.05	18.67	98.73	26.88	50.84	22.12	3.2	2.06
		BGUI	2.26	2.11	0.17	1.86	0.66	6.3	33.22	9.05	17.13	7.44	1.08	0.69
	······································	PSP2	8.11	10.37	0.85	11.83	3.26	22.51	15.81	4.3	98.41	42.19	6.13	2.37
	Bang Phli 1	BPL1	5.76	4.18	0.29	4.73	3.18	10.38	3.91	1.07	12.11	54.74	7.96	0.59
	Bang Phli 2	BPL2	15.57	11.28	0.94	12.84	8.63	28.14	10.5	2.86	32.7	148.02	21.53	1.6
		BBB1	2.94	2.14	0.18	2.43	1.63	5.31	2.01	0.55	6.21	28.03	4.08	0.3
	Thon Buri 1	TNB1	6.15	3.6	0,3	2.99	0.9	3.81	2.9	0.78	2.45	2.87	0.41	22.94
	Lat Ya T8	LTY18	5.28	3.94	0.32	3.29	0.82	3.56	1.63	0.44	3.21	4.7	0.68	9.49
		PSN2 BGT2	2.8	2.43	0.2	2.97	1.28	1.96	1.13	0.31	3.01	3.19	0.46	3.07
		BGT3	14.2 7.36	14 31	1.18 0.64	6.8	2.41	15.13	1.73	0.47	5.98	12	1.74	9.43
		BBT1	1.07	1.42	0.04	3.14	1.23	9.61	0.8	0.2	3.22	6.28	0.9	4.77
		BBT2	9.35	12.61	0.12	0.6 5.13	0.22	<u> </u>	0.15	0.04	0.58	1.16	0.17	0.89
	Charan Sanitwong 2	CSW2	6.8	7.62	0.63	5.25	1.16	4.55	0.98	0.49	5.08	10.09	1.38	7.87
	Bang Khae 2	BKE2	3.1	1.04	0.08	1.9	0.65	4.55	0.97	0.46	5.33 1.64	5.11 1.88	0.74	10.5
_	Nong Khaem 1	NGK1	4.19	2.13	0.17	2.29	0.05	1.95	1.51	0.20	5.29	3.02	0.28	4.69 2.18
43		MSKI	5.67	2.89	0.24	3.11	1.03	2.62	2.08	0.56	7.18	4.09	0.59	2.18
		DKN2	4.6	4.17	0.35	2.55	1.8	6.41	3.06	0.30	7.63	3.4	0.59	6.29
	the second s	PPG2	8.08	7.06	0.58	6.34	2.42	10.21	10.8	2.94	25.43	14.74	2.15	6.58
	and the second se	EKC1	5.63	3.36	0.28	3.86	1.08	3.39	2.05	0.56	7.52	4.4	0.64	8.14
		EKC2	5.4	3.25	0.26	3.69	1.03	3.26	2.03	0.54	7.21	4.25	0.6	7.81
		RBN1	7.45	4.96	0.41	4.71	2.24	5.13	3.56	0.96	13.28	10.1	1.47	9.2
49 J	hahonyothin T2	PYT2	32.1	37.36	3.07	26.87	12.46	17.23	7.56	2.07	18.35	21.2	3.09	8.74
	nthemara 2	ITM2	6.43	10.65	0.88	6.95	1.98	8.49	1.71	0.47	4.5	3.84	0.56	1.67
		BGN2	4.98	12.07	0.99	10.19	2.55	4.09	0.7	0.19	3.78	6.41	0.93	1.6
		LTP1-2	9.73	15.96	1.31	11.09	1.87	6.16	2.46	0.67	4.8	8.94	1.3	2.22
		LTP2-2	7.56	15.58	1.28	13.9	1.23	5.14	1.27	0.34	5.14	5.71	0.83	1.53
		DNM2	11.35	11.91	0.98	11.25	1.97	5.77	2.47	0.67	5.68	6.55	0.96	2.67
		TYB1	2.65	2.71	0.22	2.85	0.43	1.35	0.7	0.17	1.52	1.58	0.23	0.62
		RST1	1.21	1.24	0.1	1.28	0.2	0.62	0.31	0.08	0.69	0.73	0.1	0.28
		NWNI	3.69	2.82	0.23	1.78	1.92	2.13	1.73	0.47	7.83	5.2	0.75	0.37
281	Bang Su 2	BGS2	9.73	10.96	0.91	10.3	3.49	6.18	3.47	0.95	12.48	10.17	1.48	3.8
깱	and the second se	NWW2	9.57	12.28	1.01	8.8	1.82	5.49	1.66	0.46	5.1	5.92	0.86	2.62
	and the second	NTB2	12.87	29.54	2.43	4.55	6.81	3,5	0,49	0.15	5.94	7.87	1.15	2.03
		LKST4	3.2	5.51	0.45	5.11	1.09	4.3	1.08	0.3	5.71	4.51	0.65	0.96
	.ak Si 2	LKS2	5.41	8.58	0.67	8.65	1.82	8.74	2.56	0.77	10.55	5.79	0.86	1.32
		RITI	4.18	7.08	0.58	8.01	0.7	2.31	0.56	0.15	1.87	2.33	0.34	0.8
<u>~  </u> r		RIT2	3.78	6,41	0.52	7.25	0.63	2.11	0.55	0.14	1.73	2.14	0.31	0.72
	03 D (CE )	PKK1	4.2	5.54	0.46	5.18	0.91	2.96	1.86	0.52	4.69	4.26	0.62	1.73
65 I		DUPP I	0.00		لممما	امسم ا							*	
65 I 66 I	athum Thani 1	PITI BANI	2.05 0.74	<u>2.7</u> 0.99	0.22	2.52 0.92	0.44	1.44 0.52	0.9	0.25	2.29 0.83	2.06	0.3	0.84

#### 10-3 BMA Traffic Matrix in 2002 (16/24)

Γ	1		12	126	127	128	129	130	131	132	133	134	135	136
N	) Switch Unit Name	ABBR	НАМЗ	KGC4	RKN2	BGC2	LKG2	BNA4	SPK4	BGU2	PSP3	BPLA	BBB2	TNB2
6	8 Chacng Watthana 1	CWT1	4.3	To a location of Finite system on the system of the		4.42	0.91	2.36	0.92	0.25	2.86			1.53
6		PNC4	143.38		تستحص ستحص ستحص مع	22.8			10.27	2.79	66.86		A designed and the second seco	12.24
7		ASD3 SKW2	32.50		2.12	16.1 <del>6</del> 8.96			6.43	1.75	12.75	13.61	1.98	6.91
1		SRRS	11.43		0.92	12.52	6.23		9.74	2.65 4.27	14.25	17.15	the second s	2.99 10.68
7		KKM4	4.23		0.32	12.32	2.78	and the second s	3.97	1.08	6.21	8.04	1.17	4.95
7	*****	SMS3	3.82		0.36		0.61	3.06	0.65	0.17	1.06	3.62	0.53	1.59
7		PTW3	7.5		0.5	6.22	1.6		1.99	0.54	5.18	12.19		2.83
70		SRW6	306.8		3.04	36.56	14.67		32.53	8.86	57	46		19.2
7		CYP3	3.89		0.29	2.33	1.13		0.71	0.19	5.17	2.86		0.67
7	- { · · · · · · · · · · · · · · · · · ·	PKG3 ONT2	9.98		0.51	2.22	2.21	14.03 8.52	1.74	0.47	11.68 4.95	7.9		0.95
80		ТКСЗ	3.8		0.17	1.46	0.46		0.78	0.33	4.93	1.96		1.56 1.29
8	Thung Mahamek 3	ТММЗ	8.01	5.83	0.49	2.91	2.27	13.59	2.74	0.76	6.63	4.49	0.65	2.22
8.	Sathupradit 3	STD3	3.08	1.52	0.12	1.38	0.52	1.91	1.27	0.35	2.4	4.36		0.81
83	· · · · · · · · · · · · · · · · · · ·	TNT3	4.17	1.4	0.12	1.1	1.66	+	0.86	0.23	3.18	2.25	0.33	1.34
84	P	KT12	22.82	10.77	0.88	10.99	4.72	18.08	14.59	3.96	19.45	20.42	2.97	3.27
8		HAM3 KGC4	105.23	46.65	3.84	28.44	10.08	****	11.93	3.25	15.13	35.68	5.19	4.18
87		RKN2	25.28	89.8 7.36	7.38	36.76 3.02	4.01	13.1	<u>3.49</u> 0.3	0.95	8.52 0.69	20.69 1.69	3.01	3.56
88	· · · · · · · · · · · · · · · · · · ·	BGC2	17.14	32.21	2.64	225.79	13.3	9.82	5.16	1.41	11.15	20.39	0.25	0.29
89		LKG2	3.97	4.73	0.39	11.28	51.43	4.96	2.12	0.57	5.65	12.75	1.86	0.9
	Bang Na 4	BNA4	13.19	13.37	1.1	14.15	6	78.39	9.28	2.51	31.58	49.56	7.21	3.6
91		SPK4	4.98	4.69	0.39	4.09	1.52	13.88	73.41	19.98	37.8	16,45	2.38	1.53
92	X	BGU2	1.32	1.24	0.1	1.09	0.39	3.69	19.48	5.3	10.04	4.36	0.63	0.41
93	Pu Chao Saming Phrai 3 Bang Phli 4	PSP3 BPL4	11.79	14.43 16.07	1.19	15.25	4.4	22.45	25.77	7.01	143.39	59.71	8.68	3.28
	Bang Phli Bang Bo 2	BBB2	3.21	2.34	1.12 0.19	18.21 2.65	12.25	39.94 5.8	15.05 2.19	4.1	46.57 6.78	210.51	30.61	2.28
	Thon Buri 2	TNB2	2.98	1.74	0.15	1.45	0.43	1.85	1.41	0.38	0.78 1.19	30.61 1.39	4.45	0.33
97	Lat Ya 2	LTY2	3.8	2.84	0.23	2.37	0.59	2.57	1.18	0.32	2.32	3.39	0.49	6.84
98		PSN3	1.48	0.85	0.07	1.75	0.79	1.11	0.82	0.23	1.87	1.65	0.24	1.23
	Bang Phlat 4	BGT4	12.88	13.44	1.1	5.62	2.12	16.7	1.48	0.4	5.51	10.95	1.59	8.4
100	Bang Bue Thong 3	BBT3	8.62	11.48	0.95	4.83	1.8	14.3	1.24	0.35	4.66	9.35	1.38	7.17
101 102	Charan Sanitwong 3 Bang Khae 3	CSW3 BKE3	4.32	5.12	0.42	3.49	0.78	2.59	1.11	0.3	3.32	3.49	0.5	6.61
102	Nong Khaem 2	NGK2	5.08	1.33 2.58	0.11	0.87	0.46	1.89 2.36	0.97	0.26	1.12	2.23	0.33	3.7
104	Muban Settakit 2	MSK2	7.08	3.6	0.21	3.89	1.29	3.28	1.83	0.5	6.41 8.97	3.66	0.53	2.64 3.68
105	Dao khanong 3	DKN3	2.6	2.36	0.2	1.44	1.03	3.62	1.72	0.47	4.32	1.92	0.74	3.56
106	Phra Pradacng 3	PPG3	5.36	5	0.41	4.52	1.71	7.32	7.54	2.05	17.15	10.1	1.47	4.54
107	Ekkachai 3	EKC3	16.81	10.05	0.83	11.54	3.22	10.14	6.14	1.67	22.47	13.15	1.91	24.32
108	Rat Burans 2	RBN2	5.65	3.76	0.31	3.57	1.7	3.89	2.7	0.73	10.08	7.67	1.12	6.98
	Phahonyothin 4 Inthamara 3	PYT4	21.67	24.42	2.01	17.54	9.08	11.47	4.52	1.2.4	12.23	13.71	2	6.12
	Bang Khen 3	BGN3	7.43 2.39	12.31	1.01 0.47	8.03 4.89	2.29	9.8	1.97	0.54	5.19	4.44	0.65	1.93
	Lat Phrao 1-3	LTP1-3	6.17	9.09	0.47	6.49	1.23	1.96 3.97	0.34	0.09	1.81 3.29	<u>3.07</u> 4.91	0.45	0.77
	Lat Phrao 2-3	LTP2-3	4.98	10.06	0.83	6.35	0.82	3.07	0.84	0.44	3.45	3.61	0.71	1.43
	Don Muang 3	DNM3	13.8	14.14	1.16	14.6	2.21	7.17	3.41	0.92	7.95	8.29	1.21	3.24
_	Thanyaburi 2	TYB2	1.73	1.77	0.15	1.86	0.28	0.88	0.46	0.11	0.99	1.03	0.15	0.41
	Rangsit 2	RST2	0.95	0.97	0.08	1	0.16	0.49	0.24	0.07	0.54	0.57	0.08	0.22
	Nawa Nakhon 2 Bang Su 3	NWN2	4.23	3.23	0.27	2.04	2.2	2.44	1.98	0.54	8.97	5.95	0.86	0.42
	Ngam Wong Wan 3	BGS3 NWW3	8.26	8.76 8.73	0.73	8.81	2.89	4.99	2.98	0.82	12.09	9.24	1.34	3.27
	Nonthaburi 3	NTB3	6.79	15.57	0.72	6.11	1.1 3.59	3.82	1.16	0.32	3.22	4.27	0.62	1.74
	Lak Si 3	LKS3	7.05	11.29	0.92	11.35	2.33	11.52	0.25	0.08	3.13	4.15	0.6	1.07
	Ram Inthra 3	RIT3	13.21	22.39	1.85	25.33	2.2	7.31	1.76	0.47	5.92	7.35	1.11	1.77
	Pak Kret 2	PKK2	4.28	5.64	0.46	5.28	0.93	3.02	1.9	0.53	4.78	4.34	0.63	1.76
	Pathum Thani 2	PIT2	2.62	3.44	0.28	3.21	0.56	1.84	1.15	0.32	2.93	2.63	0.38	1.08
_	Bang Phun 2	BAN2	0.43	0.58	0.05	0.54	0.1	0.3	0.19	0.05	0.49	0.44	0.06	0.18
		CWT2	5.92	9.48	0.78	6.02	1.34	3.22	1.25	0.34	3.9	5.07	0.73	2.09
		LSTC PNTC	0	0	8 26	74.72	0	100.75	0	0	0	0	0	0
		LYIC	0	101.88	8.36	0	54.37	120.75	96.51	26.3	202.49	198.54	28.87	0
		LSIT	0	0	0	0.55	0	0	0	0	0	0	0	27.2
	hra Khanong Internation		25.21	5	0.41	0.55	8.86	18.91	5.38	1.47	44,66	0 19.28	2.8	0
		ГЛЦ	0	0	0	0	0	0	0	0	0	19.20	2.8	1.5
	C T	-												
<u> </u>	C Total	TOTAL	2507.72	1609.68	132.05	1501.69	560.16	1432.17	884.24	240.98	1861,62	2035.46	295.95	544.13

# 10-3 BMA Traffic Matrix in 2002 (17/24)

vn le	witch Unit Name	ABBR	137 LTY2	138 PSN3				142	143	144	·····	146	147	
	hloen Chit 3	PNC3	· · · · · · · · · · · · · · · · · · ·		BGT4	BBT3	CSW3	BKE3		MSK2	DKN3	PPG3	EKC3	RBN2
	sok Din Daeng 2	ASD2	18.53	6.88 3.54	and the second designed and th	43.11	16.4	8.53	40.71	34.91	10.23	17.03	46.75	
	wkhumwit 1	SKW1	5.07		34.33	29.34	17.83	8.67	28.64	24.58	8.68		38.73	
	iamran Rat 4	SRR4	26.92	1.01	9.23	7.9		2.39	10.81	9.27	3.75	4.95	20.32	
	Grung Kasem 3	KKM3	6.3	3.7	43.07	36.8	26.07	15.11	75.46	64.7	17.29	32.4	85.6	
	amsen 2	SMS2	1.59		38.57	32.97	25.14	6.89	12.99	11.14	5.58	5.43	43.27	
	Pathum Wan 2	PTW2	5.59	0.99	6.52	5.58	2.74	1.26	4.05	3.47	1.52	1.16	4.41	1
	urawong 4	SRW4	11.13	3.03	8.76		5.48	2.93	14.75	12.64	4.97	8.65	29.63	
	urawong 5	SRW5	16.6	3.53	17.67	15.09	7.24	5.24	32.28	27.68	8.5	17.81	40.88	
	haiyaphruk 2	CYP2	2.93	0.54	8.76	20.35	14.2	6.28	44.44	38.22	13.45	26.54	69.66	
	fura Khanong 2	PKG2	2.19	1.2	7.26		3.84	0.88	2.85	2.45	1.63	1.54	7.08	
	In Nut 1	ONT1	1.64	0.41	4.9	6.21	5.31	1.38	3.12	2.69	1.6		7.59	
	rok Chan 2	TKC2	3.9	1.24	5.03	4.17	1.5	0.72	4.22	3.63	1.28	1.56		
	hung Mahamek 2	TMM2	2.17	0.72	3.37	2.86	1.8	3.44	8.63	7.39	4.6		20.09	
	athupradit 2	STD2	1.74	0.34	2.24			<u> </u>	4.99	4.3	2.27	6.24	8.12	
	hanon Tok 2	TNT2	4.31	2.1	3.04	1.88 2.61	1.75	1.92	7.54	6.46		4.58	15.73	4
_	Ihlong Toei 1	KTI1	3.28	1.04	5.21	4.45	3.53	2.62	0.97	0.83	6.89	3.86	19.19	
	lua Mak 2	HAM2	6.38	2.89	21.55	<u></u>		2.22	9.47	8.11	3.09	5.46	13.46	
_	hlong Chan 2	KGC2	1.83	0.98	7.78	18.4	8.83	2.69	14.03	12.05	4.17	6.29	20.87	L
	Thiong Chan 3	KGC3	1.03	0.98	4.08	3.42	4.87	1.02	3.37	2.9	1.55	1.75	6.64	
	amkamhaeng 1	RKNI	0.61	0.43	1.87			0.78	3.27	2.86		1.52	5.41	
	lang Chan 1	BGC1	1.38	1.59		1.57	1.24	0.35	1.51	1.27	0.57	0.69	2.47	
1000	at Krabang 1	LKGI	0.8	1.59	4.4		1.77	1.31	4.3	3.68	1.17	1.96	7.78	***********
	lang Na 2	BN2	2.56		0.85	0.71	0.35	1.41	1.73	1.47	0.68	0.63	3.61	
	ang Na 3	BNA3	1.54	0.46	5.41	4.64	3.12	1.35	4.14	3.55	1.48	2.98	8.33	
	amut Prakan 2	SPK2	0.38	0.52	3.67	3.1	3.18	1.31	5.86	5.04	1.48	3.96	9.33	+
	amut Prakan 3	SPK3		0.3	0.53	0.45	0.65	0.15	0.6	0.52	0.33	1.44	1.15	
	ang Pu 1	BGUI	1.65 0.56	1.75	2.08	1.77	2.45	0.68	5.47	4.71	2.01	12.06	5.98	1
_	u Chao Saming Phrai 2	PSP2		0.59	0.7	0.63	0.81	0.23	1.86	1.58	0.67	4.07	2.01	
	ang Phli 1		2.38	1.08	5.01	4.28	3.27	2.05	8.48	7.27	2.48	9.84	17.51	
	ang Phil 2	BPL1	0.54	0.58	1.72	1.46	1.16	0.35	2.66	2.28	0.74	2.03	3.69	2
	ang Phil Bang Bo 1	BPL2	1.44	1.58	4.66	3.91	3.13	0.93	7.15	6.18	1.99	5.6	10.02	
		BBB1	0.28	0.3	0.88	0.77	0.59	0.18	1.36	1.16	0.37	1.06	1.9	
	hon Buri 1	TNB1	8.22	1.63	11.55	9.86	9.52	6.79	14.89	12.75	7.88	731	34.14	
	at Ya T8	LTYT8	19.69	1.44	6.75	5.78	7.51	4.56	10.62	9.11	7,81	6.23	27.91	10
	hasi Charoen 2	PSN2	2.27	7.96	3.11	2.66	4.42	3.79	21.98	18.86	2.31	3.04	17.19	3
	ang Phlat 2	BGT2	6.33	3.36	67.42	57.64	17.57	6.6	27.31	23.42	5	5.4	26.58	8
	ang Phlat 3	BGT3	3.25	1.88	35.08	29.84	7.85	3.54	13.52	11.6	2.68	2.81	12.82	4
	ang Bue Thong 1	BBT1	0.6	0.35	6.51	5.57	1.46	0.66	2.52	2.17	0.51	0.52	2.38	
	ang Bue Thong 2	BBT2	5.31	3.07	57.31	49.58	12.9	5.87	22.24	19.12	4.51	4.5	21.1	. 7
_	haran Sanitwong 2	CSW2	6.76	2.72	22.38	19.14	42.22	7.76	20.74	17.79	4.27	5.31	24.44	• •
	ang Khae 2	BKE2	1.93	2.07	5.24	4.45	5.88	15.35	6.38	5.47	2.86	2.92	11.32	
12 11		NGK1	2.75	2.93	4.13	3.54	3.59	4.43	65.91	56.53	3	3.34	16.2	
		MSK1	3.73	3.97	5.59	4.8	4.87	6.01	89.4	76.66	4.08	4.52	21.98	
	ao khanong 2	DKN2	7.11	1.09	4.72	4.06	4.45	3.32	9.77	8.37	20.15	11.51	64.73	- 20
	ura Pradaeng 2	PPG2	6.48	2.59	7.42	6.33	4.43	4.07	14.75	12.63	11.57	120.32	45.69	43
	kkachai 1	EKC1	7.05	2.55	3.44	2.95	4.86	4.2	17.99	15.42	13.27	8.23	161.01	17
		EKC2	6.77	2.45	3.31	2.88	4.67	4.02	17.28	14.8	12.74	7.89	154.48	-16
	at Burana 1	RBN1	9.17	1.4	6.06	5.17	5.85	5.87	16.06	13.76	17.56	23.82	65.19	74
		PYT2	9.21	2.69	24.67	21.13	12.88	4.79	19.83	17.01	5.4	6.83	24.36	9
		ITM2	1.83	0.26	6.6	5.66	4.15	0.92	4.26	3.65	1.35	2.97	5.26	3
		BGN2	1.86	0.28	4.82	4.13	3.5	0.94	4.32	3.7	1.34	1.06	4.19	2
	The Property of the Property o	LTP1-2	2.08	0.66	5.71	4.88	3.36	1.65	7.87	6.75	1.81	2.74	8.11	2
		LTF2-2	1.86	1.03	4.26	3.64	2.96	1.44	3.75	3.22	1.29	2.25	6.62	2
		DNM2	2.77	1.01	6.86	5.87	4.61	1.8	7.57	6.47	1.83	3,12	6.5	3
		ТҮВІ	0.65	0.24	1.63	1.41	1.19	0.43	1.87	1.6	0.47	0.81	1.59	0
		RST1	0.3	0.1	0.74	0.64	0.54	0.2	0.85	0.73	0.21	0,36	0.71	0
		NWN1	0.44	0.31	1.59	1.36	0.64	0.3	1.96	1.68	0.42	1.08	3.65	1
8 Ba	ing Su 2	BGS2	3.08	1.48	12.82	10.99	7.19	2.57	10.01	8.6	2.62	4.44	16.04	5
9 N		NWW2	2.11	1.48	9.14	7.81	4.3	1.22	6.44	5.54	1.7	2.58	9.52	3
		NTB2	3.51	1.22	16,18	13.82	14.88	1.31	1.33	1.14	3.21	0.4	17.65	3
	k Si T4	LKST4	0.97	0.78	4.19	3.59	1.5	0.61	2.17	1.86	0.66	0.72	2.59	1
	k Si 2	LKS2	1.84	1.06	6.27	5.15	2.47	1.59	3.77	3.31	1.28	1.71	5.59	2
		RIT1	0.64	0.16	1.6	1.37	1.3	0.49	1.12	0.97	0.29	0.75	2.01	ō
4 Re	m Inthra 2	RIT2	0.58	0.14	1.44	1.21	1.17	0.43	1.01	0.89	0.29	0.67	1.8	0
5 Pa	k Kret 1	PKK1	1.33	0.44	4.61	3.95	4.23	1.56	2.89	2.47	1.39	2.22	6.39	2
	The second reaction of the second sec	PTTI	0.65	0.21	2.25	1.89	2.06	0.76	1.41	1.2	0.68	1.09	3.12	1
	ng Phun 1	BANI	0.23	0.08	0.82	0.68	0.75	0.28	0.52	0.43	0.00	0.39	1.14	0

### 10-3 BMA Traffic Matrix in 2002 (18/24)

EV         Service         SNR2         DKR3         POT0           Sig Chengy Wahman         CWT1         L22         0.02         497         3         2.84         1.071         1.69           (d) Pinteen Chi-t         11.63         0.35         1.69         1.78         1.52         2.45         4.41         1.53         1.31         4.53         1.53         1.54         4.54         4.59           71 Subhamvoh 2         SKW2         2.28         0.65         5.97         5.11         3.68         1.53         1.51         5.71         6         2.43         3.22         7.6         2.43         3.22         2.44         1.44         1.24         1.98         1.52         1.64         1.24         1.98         1.53         1.53         1.53         1.52         1.64         1.24         1.98         1.53         1.53         1.56         2.64         1.64         1.64         1.64         1.64         1.64         1.64         1.64         1.64         1.64         1.64         1.64         1.64         1.64         1.64         1.64         1.64         1.64         1.64         1.64         1.64         1.64         1.64         1.65         1.65	ſ.		1	137	138	139	140	141	142	143	14	14	5 140	5 147	148
C8         Checksg Wathara L         CWT         1.12         0.39         4.09         1.53         2.01         0.76         3         2.75         1.52         9.45         4.41         1.53         1.14         6.45         1.52           10 Anck Din Daerg 3         ASD3         6.53         1.13         3.65         7.75         1.36         1.57         7.6         2.43         3.22           72 Barrang Rat 3         SRUE X         2.328         0.65         5.97         5.10         4.44         1.13         7.15         9.879         3.32.6         9.80         1.44           73 Korug Karen 4         KKM4         2.44         1.04         1.62         3.5         2.39         1.10         3.26         2.79         0.79         0.99           73 Pathum Wan 3         PTWO 2.048         4.42         9.031         1.23         1.75         7.74         5.060         48.04         1.059         3.37         7.05         7.94         5.060         48.04         1.059         3.37         2.03         3.30         1.06         3.32         1.23         1.01         1.23         1.01         1.01         3.05         2.24         6.61         3.16         4.80         1.0	NO		and the second sec	LTY2	PSN3									EKC3	RBN2
		**************************************						the second se					- the second s		
T           SKW2         3.22         0.65         5.97         5.11         5.56         7         5.6         5.25         2.5         2.5           71         Kong Kasen 4         KKM4         2.44         1.24         1.98         1.65         1.35         3.57         3.26         3.68         4.24           71         Kong Kasen 4         KKM4         2.44         1.24         1.98         1.18         0.32         2.57         2.79         0.79         0.79         7.75         1.01         3.22         2.79         0.79         0.79         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75         7.75	-	**************************************		*****		1								- mananananananananananananananananananan	15.51
T2         SRUS         L2.59         L6         L7.06         L4.58         L1.33         C.15         Story         Store         Lease         L4.48           71         Storug Kasen 4         KMM         C.24         L9.49         L9.43         L9.49         L9.43 <td></td> <td>the second s</td>															the second s
173       KKM4       2.44       1.24       1.98       1.69       1.27       3.19       4.87       4.18       2.24       2.74         174       Bautson Wan 3       PTW3       2.445       0.72       5.72       0.19       3.02       0.72       0.79       0.99         175       Deubun Wan 3       PTW3       2.444       0.313       1.528       1.528       1.528       1.528       1.528       1.528       1.528       1.528       1.528       1.528       1.528       1.528       1.528       1.538       0.531       0.537       0.531       0.537       0.531       0.537       0.531       0.537       0.531       0.537       0.531       0.537       0.531       0.537       0.531       0.537       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531       0.531	en					*****									15.29
	73	Krung Kasem 4		2.44	1.24	19.88						and the second sec		•	3.31
										3.26			0.99	3.07	1.6
$ \begin{array}{c} 17 (Characteristic Constraints) \\ \hline 17 (Characteristic Constraints) \\ \hline 18 (Characteristic Constraints) \\ \hline 17 (Characteristic Constraints) \\ \hline 18 (Characteristic Con$									the second s			A		فتجعف عددتهم	4.97
				······											37.32
										÷					0.75
	79	On Nut 2	ONT2		0.34		and the second s								2.13
12         101         0.96         0.97         1.19         1.01         0.95         0.86         3.91         1.28         1.28         1.29         2.30           83         Thane n'0x 3         TN3         3.86         1.23         6.13         5.22         4.15         2.61         1.14         9.54         3.66         6.42           84         Khong Chan 4         KGC4         2.66         0.86         6.10         1.53         1.54         6.52         5.6         2.47         3.05           87         Rankamhang 2         KKN2         0.22         0.07         0.67         0.56         0.44         0.51         0.57         2.83         5.52         2.65         1.86         6.44         5.51         1.75         2.83         5.24         1.65         1.86         4.45         5.1         7.29         8.89         0.81         0.81         0.81         0.81         0.81         0.81         0.81         0.81         0.84         0.81         0.84         0.81         0.81         0.84         0.81         0.84         0.81         0.81         0.82         0.81         0.84         0.81         0.81         0.84         0.81         0.84				· · · · · · · · · · · · · · · · · · ·	0.18	1.19	· · · · · · · · · · · · · · · · · · ·	And the second sec	0.82	2.01				5.65	2.28
					f		· · · · · · · · · · · · · · · · · · ·				*****				4.21
158       Kitong Trei 1       KTI2       3.86       123       6.13       5.22       4.15       2.61       11.14       9.94       3.66       6.43         15       Hun Mak 3       HAM3       4.79       2.25       14.59       1.22       6.09       1.97       11.42       9.94       3.16       4.86         87       Remarkambarg 2       RKN2       0.22       0.07       0.67       0.55       0.44       0.13       0.54       0.52       0.56       0.44       0.51       0.53       0.44       0.55       1.75       2.33       0.53       0.44       0.54       0.55       0.44       0.52       1.37       1.49       0.87       0.88       0.81       0.92       0.39       0.44       1.82       2.33       0.41       0.53       0.44       0.55       1.47       5.57       2.35       0.47       0.53       0.44       0.53       0.44       0.54       0.57       0.35       0.44       0.52       0.33       0.46       0.43       0.55       1.49       8.37       0.48       0.31       0.09       0.30       0.90       0.56       4.78       4.62       0.37       0.48       0.31       1.02       1.63       3.52														7.33	2.33
15         Han Mak 3         HAM3         4.79         12.22         6.69         1.97         11.42         9.81         3.16         4.86           16         Khong Chan 4         KGC4         2.66         0.86         8.1         6.91         5.39         1.53         6.52         5.6         2.47         3.03           88         Ramkamhaeng 2         RKN2         0.22         0.07         0.36         0.44         0.13         0.54         0.44         0.31         0.55         0.44         0.31         0.55         0.41         0.54         0.42         0.38         0.88         0.88         0.81           90         Bang Na 4         BKAL         2.23         1.31         1.55         1.32         1.82         0.5         4.07         3.5         1.49         B.92         B.80         0.33         0.35         0.41         0.37         0.48         0.03         0.03         0.32         0.33         0.41         0.37         0.48         0.03         0.33         0.36         0.64         0.65         0.19         1.48         1.27         0.41         1.16         9.94         Bang Phila Bang D.2         BBR2         0.35         0.15         0.55 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>8.39 15.83</td><td>3.81 9.3</td></t<>														8.39 15.83	3.81 9.3
16       KNong Chan 4       KGC4       2.66       0.86       8.1       6.91       5.39       1.54       6.52       6.5       7.247       300         87       Romkanhaneg 2       RKN2       0.22       0.07       0.057       0.044       0.13       0.54       0.45       0.45       0.22       0.22       0.25       1.86       0.44       0.51       0.20       0.22       0.25       1.87       0.83       0.84       0.81       0.84       0.81       0.97       8.35       2.47       6.50       0.64       0.51       0.57       2.18       0.57       8.35       2.47       6.50       0.22       1.51       1.49       8.97       9.23       2.23       0.33       0.33       0.44       0.34       0.48       0.13       1.09       0.92       0.39       2.38       1.53       2.50       1.26       0.437       3.41       1.53       1.53       9.49       1.48       0.17       1.53       9.48       0.33       0.02       0.33       0.62       0.437       1.33       1.02       1.87       2.81       1.73       1.44       4.20       3.55       9.72       1.61       3.48       1.32       1.53       5.61       1.49       1									~					15.85	7.12
							6.91	5.39			- +	The Period Statements		10.79	5.27
														0.88	0.43
										ليسر ومحصف ومحدث والقا				11.64	3.7
91         Samu Prokan 4         SFK4         1.22         1.3         1.55         1.32         1.82         0.5         4.07         3.5         1.49         8877           29         Barg Pu2         BOUU2         0.33         0.35         0.44         0.37         0.48         0.13         1.09         0.32         0.39         238           94         Barg Phi 4         BPL2         0.33         0.35         0.44         0.37         0.48         0.13         1.09         0.32         8.77         2.83         7.99           95         Barg Phi Barg Bo 2         BB12         0.33         0.96         0.84         0.65         0.19         1.48         1.27         0.41         1.16           95         Brang Chi Barg Bo 2         D17Y2         14.19         1.04         4.87         4.17         5.41         3.28         7.726         6.56         5.63         4.49         1.75         1.44         8.52         7.3         1.02         1.66         9.99         Brang Chi a         BSC         7.33         1.02         1.66         1.33         1.14         2.66         3.44         1.79         5.22         2.03         7.51         5.65         3.64		X					****					·······		4.65	1.47
122         Barg Pu 2         10012         0.33         0.35         0.41         0.37         0.48         0.13         1.09         0.92         0.39         228           32         Pu Chao Saming Phri3         PSP3         2.86         1.72         5.79         4.96         4.03         2.55         12.68         10.87         3.41         153           95         Bang Phil Bang Bo 2         BBB2         0.3         0.33         0.96         0.44         0.65         0.19         1.48         1.27         0.41         1.16           96         Thon Buri 2         TNB2         3.99         0.79         5.6         4.78         4.62         3.29         7.66         6.56         5.64         4.49           92         Pang Phila 4         BCT4         5.69         3.31         1.44         8.52         7.3         1.02         1.6         3.25         4.497         1.179         5.52         2.038         1.75         4.12         4.2         4.2           100         Bang Rula 4         BCT4         5.81         5.21         3.43         3.55         5.01         4.29         4.36         5.38         7.94         6.85         3.44         4.45		······································			· · · · · · · · · · · · · · · · · · ·							****		4.45	6.14 2.43
93         PC Abao Saming Phini 3         PSP5         2.86         1.72         5.79         4.96         4.00         2.55         12.68         10.87         3.41         15.3           94         Brang Phil Bang Bo 2         BBB2         0.3         0.33         0.96         6.84         4.47         1.33         10.22         8.77         2.83         7.99           95         Bang Phil Bang Bo 2         BBB2         0.33         0.97         5.6         4.78         4.62         3.29         7.72         6.19         3.82         -3.55           97         Lav Ya 2         LTY2         1.41         1.04         4.87         4.17         5.41         3.29         7.66         6.56         5.63         4.49           98         Phasi Charoen 3         PSN3         1.07         3.63         1.48         1.26         1.13         1.44         8.52         1.38         5.22         0.38         7.94         6.85         3.64         4.48         3.33         1.14         2.86         3.41         1.26         1.13         1.16         3.48         2.93         3.65         3.64         4.44         4.52         1.16         3.48         2.94         3.65 <td< td=""><td>92</td><td>Bang Pu 2</td><td>BGU2</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1.18</td><td>0.65</td></td<>	92	Bang Pu 2	BGU2											1.18	0.65
95         Bang Phil Bang Bo 2         BBB2         0.3         0.33         0.96         0.84         0.65         0.19         1.44         1.27         0.41         1.16           96         Thom Bur 2         TNB2         3.99         0.79         5.6         4.78         4.62         3.29         7.22         6.19         3.82         3.35           98         Phasi Charoen 3         PSN3         1.07         3.63         1.48         1.26         1.73         1.44         8.52         7.31         1.02         1.66         5.65         5.63         4.49         9.89         9.81         4.62         3.37         5.26         1.38         6.21         3.37         1.02         1.64         8.72         7.32         4.61         3.31         1.44         2.86         3.31         1.44         2.86         3.31         1.44         2.86         3.41         1.16         3.48         2.96         3.62         1.38         9.96         8.53         3.64         4.05         1.03         9.57         5.1         5.65         1.03         1.04         2.46         5.38         7.996         6.856         3.64         4.05         1.11         6.51         1.06         4.						5.79	4.96	4.03	2.55	12.68				25.32	11.59
96         Then Buri 2         TNB2         3.99         0.79         5.6         4.78         4.62         3.29         7.22         6.19         3.82         3.55           97         Lat Ya 2         LTY2         14.19         1.04         4.87         4.17         5.41         3.29         7.62         6.56         5.53         4.49           98         Prasi Charoen 3         PSN3         1.07         3.53         1.48         1.26         1.73         1.44         8.52         7.3         1.02         1.6           99         Bang Phlat 4         BGT4         5.69         3.3         61.53         52.6         13.81         6.21         23.87         20.47         4.78         4.48           100         Bang Run as minworg 3         CSW3         4.58         1.73         1.168         27.193         4.68         13.3         1.14         2.86         3.41         2.86         3.41         2.86         3.41         2.86         3.41         2.86         3.41         2.86         3.41         2.86         3.41         2.86         3.41         2.86         3.41         2.86         3.43         1.16         1.168         2.13         5.11.63         5.11.63 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ð</td> <td></td> <td></td> <td>7.99</td> <td>14.19</td> <td>8.23</td>										ð			7.99	14.19	8.23
97       Lat Ya 2       LTY2       14.19       1.04       4.87       4.17       5.41       3.22       7.16       6.55       5.43       4.49         98       Phasi Charcen 3       PSN3       1.07       3.63       1.48       1.26       1.73       1.14       8.52       7.73       1.02       1.6         99       Paug Philat 4       BOT4       5.69       3.33       61.53       52.68       44.97       11.79       5.32       20.38       17.52       4.12       4.22         100       Barg Bue Thong 3       BBT3       4.86       2.83       52.58       44.97       11.79       5.32       20.38       17.52       4.12       4.22         102       Barg Khach 3       BKE3       0.15       1.16       3.48       2.96       3.62       13.58       9.96       8.54       2.11       2.64       1.05       1.65       5.05       1.64       5.33       4.73       11.4       6.51       5.23       4.47       3.16       2.75       1.16       9.96       9.75       11.163       9.572       5.1       5.65       3.64       4.05         104       Muban Settaki 2       MSK2       4.66       1.69       5.99			· · · · · · · · · · · · · · · · · · ·											2.07	1.19
98         Phasi Charoen 3         PSN3         1.07         3.63         1.48         1.26         1.73         1.44         8.52         7.33         1.02         1.62           99         Bang Philat 4         BOT4         5.69         3.3         61.53         52.68         13.81         6.21         23.87         20.47         4.48         4.88           100         Bang Bue Thong 3         BBT3         4.86         2.83         52.58         44.97         11.79         3.468         13.31         11.41         2.86         3.41           102         Bang Khae 3         BKE3         0.15         1.16         3.48         2.96         3.62         13.58         9.96         8.54         2.11         2.64         4.05           104         Muban Settaki 12         MSK2         4.65         4.96         6.99         5.99         6.97         5.111.63         9.96         8.54         2.11         2.65           105         Dao kharong 3         DKN3         4.02         0.62         2.67         2.32         2.51         1.86         5.53         4.73         11.4         6.51           106         Pitra Pradeeng 3         PPG3         4.67         1.82<			*****									the second s		16.56	4.27
99         Bang Phint 4         BG74         5.69         3.3         61.53         52.6         13.81         6.21         23.87         20.47         4.78         4.88           100         Bang Bue Thong 3         BBT3         4.86         2.83         52.58         44.97         11.79         532         20.38         17.52         4.12         4.2           101         Chwars Asnitwong 3         CSW3         4.58         1.73         1.66         11.99         532         20.38         17.52         4.12         4.2           102         Bang Khac 3         BKE3         0.15         1.16         3.48         2.96         3.62         13.58         9.96         8.54         2.11         2.64         4.05           104         Muban Settakit 2         MKR2         4.65         4.96         6.99         5.99         6.09         7.5         11.63         95.72         5.1         5.65           105         Dao khanong 3         DKN3         4.02         0.62         2.67         2.32         2.51         1.88         5.33         4.73         11.46         6.51         2.99         7.93         83.73           106         Batt Burana 2         RBN2										******			- service - service -	20.11 7.41	7.24
100 Bang Bue Thong 3       BBT3       4.86       2.83       52.58       44.97       11.79       5.32       20.38       17.52       4.12       4.2         101 Charan Sanitwong 3       CSW3       4.58       1.73       13.65       11.68       27.93       4.68       13.3       11.41       2.86       3.41         103 Bang Khaen 2       NGK2       3.34       3.55       5.01       4.29       4.36       5.38       79.94       68.56       3.64       4.05         104 Muban Settakit 2       MSK2       4.65       4.96       6.99       5.99       6.09       7.57       11.61       5.83       7.94       68.56       3.64       4.05         105 Dao khanong 3       DKN3       4.02       0.62       2.67       2.32       2.51       1.88       5.33       4.73       11.4       651         105 Dao khanong 3       DKN3       4.02       0.62       2.67       2.32       2.51       1.88       5.33       4.73       11.4       651         106 Phraceorg 3       DKN3       4.02       0.67       1.65       3.47       11.63       8.97       7.83       6.54       4.79       1.06       4.92       4.13       1.66       4.22	99 I	Bang Phlat 4		5.69		·							- manager in the second se	22.5	7.77
102         Bang Khac 3         BKE3         0.15         1.16         3.48         2.96         3.62         1.35         9.96         8.54         2.11         2.60         3.74           103         Nong Knaem 2         NGK2         3.34         3.55         5.01         4.29         4.36         5.38         79.94         68.56         3.64         4.05           104         Muban Settakit 2         MSK2         4.65         4.96         6.99         7.5         111.63         95.72         5.1         5.65           105         Dav kharong 3         DKN3         4.02         0.62         2.67         2.32         2.51         1.88         5.53         4.73         11.4         6.51           106         Phare Pradeeng 3         PK33         4.67         1.85         5.23         4.47         3.16         2.75         10.5         8.99         7.93         83.73           107         Bkackaria 3         EKC3         2.106         4.64         3.92         4.44         4.46         12.21         10.3         4.33         18.06         3.22         1.33         18.09         10.9         1.44         2.61         1.41         1.56         3.43         1			f f		2.83		44.97	11.79	5.32					19.25	6.63
103         Nong Khaem 2         NGK2         3.34         3.55         5.01         4.29         4.36         5.38         79.94         68.56         3.64         4.05           104         Muban Settaki 2         MSK2         4.65         4.96         6.99         5.99         6.09         7.5         111.63         95.72         5.1         5.65           105         Dao kharong 3         DKN3         4.02         0.62         2.67         2.32         2.51         1.88         5.33         4.73         11.4         6.51           106         Phra Pradseng 3         DKN3         4.67         1.85         5.23         4.47         3.16         2.75         10.5         8.99         7.99         83.73           107         Ekkachai 3         EKC3         21.06         7.62         10.27         8.82         14.53         12.24         10.45         13.33         18.09           107         Bkachai 3         EKC3         2.11         15.18         13         8.06         3.25         12.82         11         3.66         4.73           110         Intharara 3         ITTM3         2.11         0.3         2.35         2.10         0.3         0.3		······································		****								2.86	3.41	16.56	4.49
104       Muban Settakit 2       MSK2       4.65       4.96       6.99       5.99       6.09       7.5       111.63       95.72       5.1       5.65         105       Dao khanong 3       DKN3       4.02       0.62       2.67       2.32       2.51       1.88       5.53       4.73       11.4       6.51         106       Pira Pradaeng 3       PK03       4.67       1.85       5.23       4.47       3.16       2.75       10.5       8.99       7.93       83.73         107       EkKca       21.06       7.62       10.27       8.82       14.53       12.54       53.75       46.08       39.66       24.59       4.44       4.46       12.2       10.45       13.33       18.09       109       Phahonyothin 4       PY14       6.25       2.11       15.18       13       8.06       3.25       12.82       11       3.69       4.73         110       Inthamara 3       ITM3       2.12       0.3       7.63       6.54       4.79       1.06       4.92       4.21       1.55       3.43         112       Lat Phrao 1-3       LTP1-3       1.21       0.3       2.82       2.43       2.01       0.86       4.92       <		the second s												10.42	4.04
105         Dao khanong 3         DKN3         4.02         0.62         2.62         2.32         2.51         1.88         5.513         4.73         11.4         6.51           106         Phra Pradaeng 3         PPG3         4.67         1.85         5.23         4.47         3.16         2.75         10.5         8.99         7.93         83.73           107         Bkachai 3         EKC3         21.06         7.62         10.27         8.82         14.53         12.54         53.75         46.08         39.66         24.59         4           108         Rat Burana 2         RBN2         6.97         1.06         4.6         3.92         4.44         4.46         12.2         10.45         13.33         18.09           109         Phahceyothin 4         PYF4         6.25         2.11         15.18         13         8.06         3.25         12.82         11         3.69         4.73           110         Intharara 3         ITP1-3         1.21         0.3         7.63         6.54         4.79         1.06         4.92         4.21         1.56         3.43           1112         Lat Phrao 1-3         ITP1-3         1.21         0.33 <t< td=""><td></td><td>the second s</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>19.65</td><td>4.83</td></t<>		the second s												19.65	4.83
106         Phra Pradaeng 3         PPG3         4.67         1.85         5.23         4.47         3.16         2.75         10.5         8.99         7.93         83.73           107         Ekkachai 3         EKC3         21.06         7.62         10.27         8.82         14.53         12.54         53.75         46.08         39.66         24.59         4           108         Rat Burana 2         RBN2         6.97         1.06         4.6         3.92         4.44         4.46         12.2         10.45         13.33         18.09           109         Phahexyothin 4         PYT4         6.25         2.11         1.15         13         8.06         3.25         12.82         11         3.69         4.73           110         Intharrara 3         ITM3         2.12         0.3         7.63         6.54         4.79         1.06         4.92         4.21         1.56         3.43           111         Bang Khen 3         BGN3         0.89         0.14         2.31         1.98         1.68         0.45         2.08         1.47         1.56         3.43           112         Lat Phrao 1-3         I.TP1-3         1.21         0.3         1.3	105 E	Dao khanong 3						AL						27.45	6.74 11.82
107       EKC3       21.06       7.62       10.27       8.82       14.53       12.54       53.75       46.08       39.66       24.59       4         108       Rat Burana 2       RBN2       6.97       1.06       4.6       3.92       4.44       4.46       12.2       10.45       13.33       18.09         109       Phabenyothin 4       PY14       6.25       2.11       15.18       13       8.06       3.25       12.82       11       3.69       4.73         110       Inthamara 3       ITM3       2.12       0.3       7.63       6.54       4.79       1.06       4.92       4.21       1.56       3.43         111       Hang Khen 3       BGN3       0.89       0.14       2.31       1.98       1.68       0.45       2.08       1.78       0.64       0.51         112       Lat Phrao 1-3       LTP1-3       1.14       0.62       2.81       2.41       1.86       0.92       2.55       2.19       0.8       1.37         114       Don Moang 3       DNM3       3.88       1.18       8.49       7.26       6.13       2.29       9.74       8.32       2.34       4.12       1.14       1.05			PPG3		1.85	5.23	4.47							30.75	30.45
109       Phahenyothin 4       PYT4       6.25       2.11       15.18       13       8.06       3.25       12.82       11       3.69       4.73         110       Intharnara 3       ITM3       2.12       0.3       7.63       6.54       4.79       1.06       4.92       4.21       1.56       3.43         111       Hang Khen 3       BGN3       0.89       0.14       2.31       1.98       1.68       0.45       2.08       1.78       0.64       0.51         112       Lat Phrao 1-3       LTP1-3       1.21       0.3       2.85       2.43       2.01       0.86       4.92       4.25       1.14       1.56       3.41         113       Lat Phrao 2-3       LTP2-3       1.14       0.62       2.81       2.41       1.86       0.92       2.55       2.19       0.8       1.37         114       Don Muang 3       DNM3       3.38       1.18       8.49       7.26       6.13       2.29       9.74       8.32       2.34       4.12         115       Thanyaburi 2       TYB2       0.42       0.15       1.06       0.92       0.77       0.28       1.22       1.04       0.3       0.53			2								46.08		24.59	481.15	52.82
110       Inthamara 3       ITM3       2.12       0.3       7.63       6.54       4.79       1.06       4.92       4.21       1.56       3.43         111       Bang Khen 3       BGN3       0.89       0.14       2.31       1.98       1.68       0.45       2.08       1.78       0.64       0.51         112       Lat Phrao 1-3       I.TP1-3       1.21       0.3       2.85       2.43       2.01       0.86       4.96       4.25       1.14       1.56         113       Lat Phrao 2-3       I.TP2-3       1.14       0.62       2.81       2.41       1.86       0.92       2.55       2.19       0.8       1.37         114       Don Muang 3       DNM3       3.38       1.18       8.49       7.26       6.13       2.29       9.74       8.32       2.34       4.12         115       Thanyaburi 2       TYB2       0.42       0.15       1.06       0.92       0.77       0.28       1.22       1.04       0.3       0.53         116       Rargsi 2       RST2       0.23       0.08       0.5       0.42       0.15       0.67       0.57       0.17       0.28         117       Nawa Nakhon 2							*						And the second sec	49.5	56.83
111       Bang Khen 3       BGN3       0.89       0.14       2.31       1.98       1.68       0.45       2.08       1.78       0.64       0.51         112       Lat Phrao 1-3       LTP1-3       1.21       0.3       2.85       2.43       2.01       0.86       4.96       4.25       1.14       1.55         113       Lat Phrao 2-3       LTP2-3       1.14       0.62       2.81       2.41       1.86       0.92       2.55       2.19       0.8       1.37         114       Don Muarg 3       DNM3       3.38       1.18       8.49       7.26       6.13       2.29       9.74       8.32       2.34       4.12         115       Thanyaburi 2       TYB2       0.42       0.15       1.06       0.92       0.77       0.28       1.22       1.04       0.3       0.53         116       Rangsit 2       RST2       0.23       0.08       0.58       0.5       0.42       0.15       0.67       0.57       0.17       0.28         117       Nawa Nakhon 2       NWN2       0.5       0.36       1.82       1.56       0.73       0.35       2.25       1.92       0.48       1.23         118       <														15.07	5.91
112       Lat Phrao       1.3       LTP1-3       1.21       0.3       2.85       2.43       2.01       0.86       4.96       4.25       1.14       1.56         113       Lat Phrao 2-3       LTP2-3       1.14       0.62       2.81       2.41       1.86       0.92       2.55       2.19       0.8       1.37         114       Don Muarg 3       DNM3       3.38       1.18       8.49       7.26       6.13       2.29       9.74       8.32       2.34       4.12         115       Thanyaburi 2       TYB2       0.42       0.15       1.06       0.92       0.77       0.28       1.22       1.04       0.3       0.53         116       Rangsi 2       RST2       0.23       0.08       0.58       0.5       0.42       0.15       0.67       0.57       0.17       0.28         117       Nawa Nakhon 2       NWN2       0.5       0.36       1.82       1.56       0.73       0.35       2.25       1.92       0.48       1.23         118       Bang Su 3       BGS3       2.52       1.33       9.75       8.36       5.62       2.22       8.03       6.9       2.44       4.22         119 </td <td></td> <td>6.08</td> <td>3.49 1.14</td>														6.08	3.49 1.14
113       Lat Phrao 2-3       LTP2-3       1.14       0.62       2.81       2.41       1.86       0.92       2.55       2.19       0.8       1.37         114       Don Muarg 3       DNM3       3.38       1.18       8.49       7.26       6.13       2.29       9.74       8.32       2.34       4.12         115       Thanyaburi 2       TYB2       0.42       0.15       1.06       0.92       0.77       0.28       1.22       1.04       0.3       0.53         116       Rangsit 2       RST2       0.23       0.08       0.58       0.5       0.42       0.15       0.67       0.57       0.17       0.28         117       Nawa Nakhon 2       NWN2       0.5       0.36       1.82       1.56       0.73       0.35       2.25       1.92       0.48       1.23         118       Bang Su 3       BGS3       2.52       1.33       9.75       8.36       5.62       2.22       8.03       6.9       2.44       4.22         119       Ngam Wong Wan 3       NWW3       1.44       1.06       5.56       4.76       2.93       0.9       4.36       3.75       1.14       1.71         120		and the second state of th	LTP1-3	1.21										4.19	1.59
115       Thanyaburi 2       TYB2       0.42       0.15       1.06       0.92       0.77       0.28       1.22       1.04       0.3       0.53         116       Rangsit 2       RST2       0.23       0.08       0.58       0.5       0.42       0.15       0.67       0.57       0.17       0.28       1.22       1.04       0.3       0.53         117       Nawa Nakhon 2       NWN2       0.5       0.36       1.82       1.56       0.73       0.35       2.25       1.92       0.48       1.23         118       Bang Su 3       BGS3       2.52       1.33       9.75       8.36       5.62       2.22       8.03       6.9       2.44       4.22         119       Ngam Wong Wan 3       NWW3       1.44       1.06       5.56       4.76       2.93       0.9       4.36       3.75       1.14       1.71         120       Nonthaburi 3       NTB3       1.85       0.64       8.53       7.28       7.84       0.69       0.7       0.6       1.69       0.21         121       Lak Si 3       LKS3       2.4       1.43       8.31       7.14       3.21       2.02       4.92       4.21       1.62 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1.86</td> <td>0.92</td> <td></td> <td></td> <td></td> <td></td> <td>3.73</td> <td>1.8</td>								1.86	0.92					3.73	1.8
116       Rangsit 2       RST2       0.23       0.08       0.58       0.51       0.12       1.05       0.57       0.13       0.53         117       Nawa Nakhon 2       NWN2       0.5       0.36       1.82       1.56       0.73       0.35       2.25       1.92       0.48       1.23         118       Bang Su 3       BGS3       2.52       1.33       9.75       8.36       5.62       2.22       8.03       6.9       2.44       4.22         119       Ngam Wong Wan 3       NWW3       1.44       1.06       5.56       4.76       2.93       0.9       4.36       3.75       1.14       1.71         120       Nonthaburi 3       NTB3       1.85       0.64       8.53       7.28       7.84       0.69       0.7       0.6       1.69       0.21         121       Lak Si 3       LKS3       2.4       1.43       8.31       7.14       3.21       2.02       4.92       4.21       1.62       2.24         122       Ram Inthra 3       RIT3       2.01       0.49       5.05       4.33       4.1       1.54       3.55       3.06       0.93       2.38         123       Pak Kret 2       P		the second secon					******							8.21	3.9
117       Nawa Nakhon 2       NWN2       0.5       0.36       1.82       1.56       0.73       0.35       2.25       1.92       0.48       1.23         118       Bang Su 3       BCS3       2.52       1.33       9.75       8.36       5.62       2.22       8.03       6.9       2.44       4.22         119       Ngam Wong Wan 3       NWW3       1.44       1.06       5.56       4.76       2.93       0.9       4.36       3.75       1.14       1.71         120       Nonthaburi 3       NTB3       1.85       0.64       8.53       7.28       7.84       0.69       0.7       0.6       1.69       0.21         121       Lak Si 3       LKS3       2.4       1.43       8.31       7.14       3.21       2.02       4.92       4.21       1.62       2.24         121       Lak Si 3       LKS3       2.4       1.43       8.31       7.14       3.21       2.02       4.92       4.21       1.62       2.24         122       Ram Inthra 3       RIT3       2.01       0.49       5.05       4.33       4.1       1.54       3.55       3.06       0.93       2.38         123       Pak Kret		the state of the second s												1.04	0.5
118       Bang Su 3       BGS3       2.52       1.33       9.75       8.36       5.62       2.22       8.03       6.9       2.44       4.22         119       Ngam Wong Wan 3       NWW3       1.44       1.06       5.56       4.76       2.93       0.9       4.36       3.75       1.14       1.71         120       Nonthaburi 3       NTB3       1.85       0.64       8.53       7.28       7.84       0.69       0.7       0.6       1.69       0.21         121       Lak Si 3       LKS3       2.4       1.43       8.31       7.14       3.21       2.02       4.92       4.21       1.62       2.24         122       Ram Inthra 3       RIT3       2.01       0.49       5.05       4.33       4.1       1.54       3.55       3.06       0.93       2.38         123       Pak Kret 2       PKK2       1.36       0.45       4.7       4.02       4.31       1.59       2.94       2.52       1.41       2.27         124       Pathum Thani 2       PTT2       0.83       0.27       2.87       2.42       2.63       0.97       1.8       1.53       0.87       1.39         125       Bang P		lawa Nakhon 2												0.56	0.27
119       Ngam Wong Wan 3       NWW3       1.44       1.06       5.56       4.76       2.93       0.9       4.36       3.75       1.14       1.71         120       Nonthaburi 3       NTB3       1.85       0.64       8.53       7.28       7.84       0.69       0.7       0.6       1.69       0.21         121       Lak Si 3       LKS3       2.4       1.43       8.31       7.14       3.21       2.02       4.92       4.21       1.62       2.24         121       Lak Si 3       LKS3       2.4       1.43       8.31       7.14       3.21       2.02       4.92       4.21       1.62       2.24         122       Ram Inthra 3       RIT3       2.01       0.49       5.05       4.33       4.1       1.54       3.55       3.06       0.93       2.38         123       Pak Kret 2       PKK2       1.36       0.45       4.7       4.02       4.31       1.59       2.94       2.52       1.41       2.27         124       Pathum Thani 2       PTT2       0.83       0.27       2.87       2.42       2.63       0.97       1.8       1.53       0.87       1.39         125       Bang Ph	18 B	ang Su 3												4.18	1.36 4.31
120         Nonthaburi 3         NTB3         1.85         0.64         8.53         7.28         7.84         0.69         0.7         0.6         1.69         0.21           121         Lak Si 3         LKS3         2.4         1.43         8.31         7.14         3.21         2.02         4.92         4.21         1.62         2.24           122         Ram Inthra 3         RIT3         2.01         0.49         5.05         4.33         4.1         1.54         3.55         3.06         0.93         2.38           123         Pak Kret 2         PKK2         1.36         0.45         4.7         4.02         4.31         1.59         2.94         2.52         1.41         2.27           124         Pathum Thani 2         PTT2         0.83         0.27         2.87         2.42         2.63         0.97         1.8         1.53         0.87         1.39           125         Bang Phun 2         BAN2         0.14         0.05         0.48         0.4         0.44         0.16         0.3         0.25         0.14         0.23           126         Chacng Watthana 2         CWT2         1.67         0.53         5.58         4.77 <t< td=""><td></td><td>gam Wong Wan 3</td><td>NWW3</td><td>1.44</td><td></td><td>5.56</td><td>······································</td><td></td><td></td><td></td><td></td><td></td><td></td><td>6.6</td><td>2.14</td></t<>		gam Wong Wan 3	NWW3	1.44		5.56	······································							6.6	2.14
122         Ram Inthra 3         RIT3         2.01         0.49         5.05         4.31         1.54         3.55         3.06         0.93         2.38           123         Pak Kret 2         PKK2         1.36         0.45         4.7         4.02         4.31         1.59         2.94         2.52         1.41         2.27           124         Pathum Thani 2         PTT2         0.83         0.27         2.87         2.42         2.63         0.97         1.8         1.53         0.87         1.39           125         Bang Phun 2         BAN2         0.14         0.05         0.48         0.4         0.44         0.16         0.3         0.25         0.14         0.23           126         Chaong Watthana 2         CWT2         1.67         0.53         5.58         4.77         2.74         1.06         4.09         3.52         1.45         2.3           127         Lak Si TC         LSTC         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>****</td><td>7.84</td><td>0.69</td><td>0.7</td><td></td><td></td><td></td><td>9.31</td><td>1.8</td></t<>							****	7.84	0.69	0.7				9.31	1.8
123       Pak Kret 2       PKK2       1.36       0.45       4.7       4.02       4.31       1.59       2.94       2.52       1.41       2.27         124       Pathum Thani 2       PTT2       0.83       0.27       2.87       2.42       2.63       0.97       1.8       1.53       0.87       1.39         125       Bang Phun 2       BAN2       0.14       0.05       0.48       0.4       0.44       0.16       0.3       0.25       0.14       0.23         126       Chaeng Watthana 2       CWT2       1.67       0.53       5.58       4.77       2.74       1.06       4.09       3.52       1.45       2.3         127       Lak Si TC       LSTC       0       0       0       119.15       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0 <td></td> <td>7.4</td> <td>2.75</td>														7.4	2.75
24         Pathum Thani 2         PTT2         0.83         0.27         2.87         2.42         2.63         0.97         1.8         1.53         0.87         1.39         1.39         1.32         1.11         1.21         1.31         1.32         1.31         1.32         1.31         1.32         1.31         1.32         1.32         1.32         1.32         1.32         1.32         1.32         1.32         1.32         1.32         1.32         1.32         1.32         1.32         1.32         1.33         1.33         1.33         1.33         1.33         1.33         1.32         1.33         1.32         0.87         1.39         1.33         1.33         0.25         0.14         0.23         1.33         1.34         1.35         0.25         0.14         0.23         1.45         2.3         1.45         2.3         1.45         2.3         1.45         2.3         1.45         2.3         1.45         2.3         1.45         2.3         1.45         2.3         1.45         2.3         1.45         2.3         1.45         2.3         1.45         2.3         1.45         2.3         1.45         2.3         1.45         2.3         1.45         2.3 <td>_</td> <td></td> <td>6.35</td> <td>3.04</td>	_													6.35	3.04
25         Bang Phun 2         BAN2         0.14         0.05         0.48         0.4         0.14         0.16         0.3         0.25         0.14         0.23           26         Chacng Wathana 2         CWT2         1.67         0.53         5.58         4.77         2.74         1.06         4.09         3.52         1.45         2.3           27         Lak Si TC         LSTC         0         0         0         19.15         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>6.51</td><td>3</td></t<>														6.51	3
26         Chacng Watthana 2         CWT2         1.67         0.53         5.58         4.77         2.74         1.06         4.09         3.52         1.45         2.3           27         Lak Si TC         LSTC         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <td>25 B</td> <td>ang Phun 2</td> <td></td> <td>3.98</td> <td>1.83</td>	25 B	ang Phun 2												3.98	1.83
27         Lak Si TC         LSTC         0         0         0         119.15         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0				1.67	0.53									5.56	2.16
29         Lat Ya TC         LYTC         34.97         31.74         139.4         0         74.47         33.43         74.16         63.61         27.03         78.03           30         Lak Si International         LSTT         0         0         0         5.28         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         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         Lak Si International         LSTT         0         0         0         53.43         74.10         63.01         27.03         78.03           31         Phra Khanong Internation PNIT         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0					~~~									0	0
31 Phra Khanong Internation PNIT 0 0 0 0 0 0 0 0 0 0 0 0 0 0														96.87	46.58
														0	0
	I													13.41	0 3.4
IC Total TOTAL 530.88 218.44 1350.38 1154.28 760.16 384.03 1614.63 1384.91 502.58 906.52 28		Total	TOTAL	530.88	218.44 1	350.38	1154,28	760.16	384.03 1	614.63	1384.91	502.58	906.52	2801.85	978.96

#### 10-3 BMA Traffic Matrix in 2002 (19/24)

ĩõ	Switch Unit Name	ABBR	149 PYT4	150 1TM3	151 BGN3	152 LTP1-3	153 LTP2-3	154 DNM3	155 TYB2	156	157	158	159	16
	Phloen Chit 3	PNC3	185.19	38.27	17.44	27.41	13.19	44.73	9.61	RST2 3.08				<u>N1B3</u>
	Asok Din Daeng 2	ASD2	99.57	62.33	19.65	25.18	21.79	50.38	10.86	3.08	28.77	4.83 7.56	22.39	15.1
	Sukhumwit 1	SKW1	25.36	13.91	6.14	7.54	5.73	35.19	7.57	2.42	12.43	15.76	29.55 7.37	20.8
4	Samran Rat 4	SRR4	74.59	24.24	11.73	15.36	7.93	30,44	6.58	2.09	8.6	17.92	16.33	13.1
5	Krung Kasem 3	KKM3	88.91	20.06	18.5	15.74	5.24	55.44	11.92	3.81	6.64	20.13	19.46	8.6
6	Samsen 2	SMS2	13.82	6.16	2.96	3.34	1.92	7.19	1.54	0.5	0.73	8.22	5.57	5.1
	Pathum Wan 2	PTW2	25.1	10.13	4.13	6.45	3.09	14.91	3.22	1.03	3.99	3.61	5.43	3.
	Surawong 4	SRW4	58.69	16.41	9.08	12.6	5.85	23.18	4.99	1.59	9.79	2.63	11.15	5
	Surawong 5	SRW5	72.71	24.06	10,4	16.85	- 7.17	43.72	9.26	2.98	14.15	3.63	13.14	10.0
_	Chaiyaphruk 2	CYP2	9.68	6.99	3.16	3.47	5.95	1.17	0.27	0.08	2.2	7.79	4.65	2.8
	Phra Khanong 2	PKG2	7.87	5.28	2.12	3.77	6.46	1.47	0.34	0.1	1.32	8.76	3.66	-1.0
	On Nut 1	ONT1	9.42	6.31	1.85	3.59	2.66	5.85	1.27	0.4	0.84	4.72	3.41	1.5
-	Trok Chan 2 Thung Mahamek 2	TKC2 TMM2	10.25	8.57	2.58	2.56	1.72	4.76	1.04	0.33	1.46	3.15	2.56	3.
	Sathupradit 2	STD2	14.68 4.12	4.89	1.34 0.89	3.61	1.49	3.22	0.68	0.22	0.83	151	2.76	1.
	Thanon Tok 2	TN12	6.38	4.57	1.61	1.11 1.62	1.36	2.52	0.54	0.17	2.44	0.41	1.42	1.1
-	Khlong Toei 1	KTII	19.83	8.69	3.34	4.47	2.35	10.55	3.88 2.28	0.42	0.53	0.59	1.26	1.5
_	Hua Mak 2	HAM2	41.86	20.58	9.57	13.22	13.58	22.14	4.75	1.52	2.41 8.83	8.86	4.58	2.0
	Khlong Chan 2	KGC2	12.33	9.53	3.88	5.68	6.57	6.95	4.73	0.48	2.9	6.81 5.71	12.11	. 9.
	Khlong Chan 3	KGCJ	10.67	7.81	3.07	4.17	4.53	8.71	1.49	0.48	-1.75	0.74	5.45 3.57	3.1
	Ramkamhaeng 1	RKNI	4.87	3.56	1.4	1.9	2.07	3.98	0.83	0.27	0.81	0.74	1.63	0.9
22	Bang Chan 1	BGC1	9.9	6.96	3.35	4.53	4.09	12.23	2.65	0.84	1.22	7.67	4.37	2.
	Lat Krabang 1	LKG1	7.99	1.93	0.39	1.31	0.81	2:11	0.45	0.14	0,65	1.12	1.55	1.5
_	Bang Na 2	BN2	8.95	5.35	1.87	2.54	2.26	2.85	0.61	0.2	1.46	6.66	2.94	1.1
	Bang Na 3	BNA3	11.99	5.78	1.98	2.89	1.7	5.15	12.87	0.35	1.37	5.83	3.49	1.5
	Samut Prakan 2	SPK2	1.12	0.55	0.3	0.35	0.37	0.5	0.1	0.03	0.36	0.55	0.49	0.4
_	Samut Prakan 3	SPK3	6.87	2.83	1.79	1.55	1.31	4.72	1.08	0.34	1.49	1.83	3.22	1.
	Bang Pu 1	BGUI	2.34	0.95	0.6	0.52	0.44	1.61	0.33	0.11	0.5	0.61	1.09	0.4
		PSP2	11.14	5.57	2.4	2.63	3.04	6.85	1.5	0.47	4.01	10.25	3.62	2.2
	Bang Phli 1 Bang Phli 2	BPL1 BPL2	<u>3</u> 8.15	4.19	0.9 2.43	1.47	0.75	2.92	0.63	0.2	1.3	2.86	1.14	0.7
	Bang Phli Bang Bo 1	BBB1	1.54	0.78	0.46	3.97 0.75	2.02	7.93	1.79	0.54	3.54	7.68	3.07	1.8
_	Thon Buri 1	TNB1	8.18	3.16	1.42	2.1	1.39	1.49 6.46	0.31	0.1	0.67	1.45	0.58	0.3
	Lat Ya T8	LTYI8	9.46	3.65	1.34	1.76	1.39	4.16	1.4 0.89	0.44	1.26 0.75	<u>1.04</u> 0.54	2.36	1.
	Phasi Charoen 2	PSN2	3.69	1.16	0.79	0.74	0,63	3.62	0.89	0.29	1.64	0.34	2.42	<u>1.8</u> 1.7
_	Bang Phlat 2	BGT2	21.27	9.36	5.72	6.44	3.68	12.72	2.72	0.20	2.56	11.1	10.75	11.4
	Bang Phlat 3	BGT3	9.93	4.27	2.65	3.01	1.7	6.28	1.29	0.43	1.3	2.53	4.91	5.8
_	Bang Bue Thong 1	BBT1	1.86	0.8	0.49	0.55	0.31	1.17	0.26	0.08	0.25	0.49	0.91	1.0
		BBT2	16.23	7.08	4.22	4.87	2.78	10.1	2.11	0.75	2.22	4.13	8.1	9.3
10	Charan Sanitwong 2	CSW2	13.75	5.59	2.63	3.91	2.27	8.97	1.91	0.62	1.12	2.13	6.25	4.1
	Bang Khae 2	BKE2	4.57	1.79	0.88	0.89	0.79	1.85	0.4	0.13	0.4	1.92	1.78	1.2
		NGK1	4.61	1.42	0.91	1.32	0.47	3.13	0.68	0.22	1.24	3.12	1.38	1.2
	Muban Settakit 1	MSK1	6.24	1.92	1.23	1.79	0.64	4.26	0.9	0.29	1.69	4.22	1.87	1.0
	Dao khanong 2	DKN2	7.17	3.65	1.11	0.57	1.13	2.72	0.57	0.19	0.47	1.45	2.73	1.1
		PPG2	10.4	3.66	1.83	2.42	1.76	6.08	1.32	0.42	2.62	8.78	3.3	2.8
		EKCI	6.48	3.1	1.18	1.34	1.05	3.06	0.67	0.21	0.91	4.77	2.14	1.1
	Ekkachai 2 Pat Burana 1	EKC2	6.21	2.96	1.13	1.29	1.01	2.92	0.68	0.21	0.86	4.62	2.04	1.
		RBN1	8.7	3.7	2.41	2.56	1.28	7.12	1.52	0.49	1.01	6.5	2.21	2.7
	Phahonyothin T2 Inthamara 2	PYT2 ITM2	183.35 28.45	59.59 37.1	23.29	<u>31.45</u> 7.52	12.6	55.74	11.96	3.83	10.85	49.47	27.15	14.9
		BGN2	28.45	11.25	4.78	10.34	4.97	11.91	2.55	0.82	1.14 2.91	10.82	8.11	2.0
	Lai Phrao 1-2	LTP1-2	17.53	15.57	10.47	24.74	8.34	25.9	5.57	1.14	2.91	2.39 3.59	13.59	<u> </u>
	Lat Phrao 2-2	LTP2-2	14.07	10.05	6.32	8.14	19.28	11.12	2.41	0.77	1.38	2.14	7.95	<u> </u>
		DNM2	31.57	11.71	9.03	11.9	4.97	210.46	45.32	14.48	11.78	10.91	1.95	- 2.0
	Contraction of the second s	TYB1	7.32	2.65	2.17	2.83	1.15	54.27	11.65	3.73	3.06	2.93	2.8	1.6
		RSTI	3.32	1.19	0.98	1.28	0.52	24.56	5.28	1.69	1.38	1.31	1.27	0.8
		NWN1	5.39	2.3	1.99	1.37	0.7	20.48	4.42	1.41	30.69	24.62	2.14	0.0
		BGS2	27.07	12.18	6.23	8.6	3.86	13.48	2.94	0.93	36.78	60.15	18.37	26.
19	Ngam Wong Wan 2	NWW2	25.18	13.18	9.93	8.36	4.88	19.76	4.24	1.36	2.47	27.22	50.99	23.9
01	Nonthaburi 2	NTB2	9.72	9.98	9.04	7.9	4.14	33.99	7.34	2.34	6.73	59.23	0	180.0
	ak Si T4	LKST4	14.71	4.24	4.45	3.17	1.91	19.61	4.22	1.35	3.39	1.1	4.35	1.9
_		LKS2	33.11	6.32	6.39	4.69	2.95	41.23	8,75	2.87	8.41	1.79	6.68	3.2
		RITI	6.55	2.96	2.19	2.66	2.5	7.2	1.55	0.5	0.48	2.84	2.75	1.0
		RIT2	5.89	2.68	1.98	2.41	2.26	6.49	1.46	0.46	0.44	2.59	2.48	0.9
		PKK1	8,43	4.75	3.75	2.49	3.03	10.57	2.29	0.73	3.21	8.13	8.71	17
		PTTI	4.1	2.31	1.83	1.21	1.48	5.15	1.1	0.35	1.57	3.97	4.24	8.5
цĻ	Bang Phun 1	BANI	1.49	0.85	0.67	0.44	0.54	1.89	0.4	0.13	0.58	1.45	1.55	3,1
							·							
						Annex	10.67							
						Funch	10-07							

#### 10-3 BMA Traffic Matrix in 2002 (20/24)

	0		149										and the second se	
NO		ABBR	PYT4	ITM3	BGN3	LTP1-3	LTP2-3	DNM3	TYB2	RST2	NWN2	BGS3	NWW3	NTB3
<u>68</u>		CWT1 PNC4	14.74	-}	4.7									6.
70		ASD3	50.64	31.33	13.32							A REAL PROPERTY AND ADDRESS OF		
71	Sukhumwit 2	SKW2	16.41	9.01	3.9									- man non marine,
72	Samran Rat 5	SRR5	24.94	10.65	4.9									6.
73	Krung Kasem 4	KKM4	43.48	8.54	9,10	5 7.58	2.2	29.42						
74	Samsen 3	SMS3	11.49	4.05	2.43					0.32	2 0.7	7.6	4.71	3.
75	Pathum Wan 3	PTW3	12.88	6.42	2.71		2.08			0.55			3.37	2.
	Surawong 6	SRW6	91.37	30.3	13.00		9.03			3.79				
	Chaiyephruk 3	CYP3	2.69	2.06	0.85	* ····		0.31	0,07	0.02		2.74		
	Phrs Khanong 3 On Nut 2	PKG3 ONT2	3.91	2.65	0.95		3.01	0.77	0.17	0.05		4.21	1.68	0.7
80	Trok Chan 3	TKC3	2.32	1.27	0.67	The state of the s	0.56		1.04	0.33	0.69	3.88		1.5
81	Thung Mahamek 3	TMM3	14.46	5.54	1.32		1.47	3.17	0.65	0.22	0.43	1.49		0.5
	Sathupradit 3	STD3	2.16	1.25	0.41	0.62	0.53	1.37	0.29	0.1	0.49	<b>+</b>		0.5
	Thanon Tok 3	TNT3	2.79	1.99	0.7	0.71	0.59	2.65	0.58	0.18		0.26		0.60
84	Khlong Toei 1	KT12	23.32	10.23	3.93	5.26	2.77	12.41	2.68	0.86		10.42		3.0
	Hua Mak 3	HAM3	33.2	15.4	7.3	9.96	9.27	19.07	4.1	1.31	7.07	2.59	9.17	7.40
	Khlong Chan 4	KGC4	21.1	15.45	6.07	8.27	8.98	17.27	3.73	1.18	3.48	1.54	7.07	4.08
	Ramkamhaeng 2	RKN2	1.74	1.27	0.5	0.68	0.74	1.42	0.29	0.1	0.29	0.13	0.58	0.33
	Bang Chan 2	BGC2	14.82	10.42	5.02	6.77	6.13	18.3	3.97	1.26		11,48		4.12
	Lat Krabang 2 Bang Na 4	LKG2	10.29	2.49	0.51	1.69	1.05	2.72	0.58	0.18	0.84	1.44		1.5
	Samut Prekan 4	BNA4 SPK4	19.88 5.1	9.6 2.11	3.27	4.81	2.82	8.5 3.51	1.84	0.58	2.29	9.65		2.80
	Bang Pu 2	BGU2	1.37	0.55	0.35	0.31	0.98	0.94	0.8 0.19	0.25	1.11	1.36	+	0.94
	Pu Chao Saming Phrai 3	PSP3	19	8.06	3.45	3.67	2.9	11.89	2.59	0.82	6.6	0.36		0.26
	Bang Phli 4	BPL4	11.53	5.91	3.46	5.66	2.88	11.24	2.43	0.32	5	10,00	4.37	2.75
	Bang Phli Bang Bo 2	BBB2	1.68	0.86	0.5	0.82	0.42	1.63	0.34	0.11	0.73	1.59	0.64	2.7.
96	Thon Buri 2	TNB2	3.97	1.53	0.69	1.02	0.67	3.13	0.68	0.22	0.61	0.5	1.14	0.73
971	Lat Ya 2	LTY2	6.81	2.63	0.97	1.27	0.79	- 3	0.64	0.21	0.54	0.39	1.74	1.37
	Phasi Charoen 3	PSN3	2.01	0.4	0.41	0.3	0,33	2.12	0.45	0.15	1.19	0.48	1.43	0.6
	Bang Phlat 4	BGT4	17.51	7.58	4.6	5.23	2.95	10.99	2.36	0.75	2.32	4.61	8.58	10.21
	Bang Bue Thong 3	BBT3	14.99	6.46	3.94	4.48	2.51	9.42	2.08	0.64	2	3.96	7.38	8.72
	Charan Sanitwong 3	CSW3	8.83	3.76	1.7	2.61	1.6	5.59	1.19	0.39	0.77	1.21	3.62	3.11
	Bang Khae 3 Nong Khaem 2	BKF3 NGK2	4.29 5.59	1.31	0.73	0.8	0.61	1.41	0.29	0.1	0.51	2.39	1.34	1.06
	Muban Settakit 2	MSK2	7.79	1.72 2.4	<u> </u>	1.6 2.23	0.57	<u>3.8</u> 5.32	0.83	0.26	1.51	3.79	1.68	1,5
	Dao khanong 3	DKN3	4.06	2.07	0.63	0.32	0.64	1.54	1.12	0.37	2.11	5.27	2.33	2.1
	Tura Pradaeng 3	PPG3	7,38	2.41	1.31	1.75	1.25	4.19	0.32	0.11	0.27	0.83	1.54 2.4	1.03
07 I	kkachai 3	EKC3	19.35	9.25	3.52	4.02	3.13	9.15	1.99	0.63	2.72	14.27	6.38	2.02
	Ret Burana 2	RBN2	6.61	2.81	1.83	1.95	0.97	5.41	1.16	0.37	0.77	4.94	1.68	1.72
09 F	hahonyothin 4	PYT4	126.72	41.09	16.09	20.9	. 9.9	37.07	7.94	2.55	7.18	32.04	17.86	10.17
	nthamara 3	ГГМЗ	32.86	42.85	5.52	8.68	5.74	13.76	2.95	0.95	1.32	12.5	9.37	3.03
	Bang Khen 3	BGN3	11.4	5.39	15.54	4.96	2.54	7.94	1.71	0.55	1.4	1.14	6.52	2.43
	at Phrao 1-3	LTP1-3	7.68	8.73	5.89	14.29	4.45	15.98	3.44	1.1	1.62	0.94	5.83	3.11
	at Phrao 2-3	LTP2-3	9.39	6.79	3.84	4.85	10.38	6.49	1.4	0.45	0.67	1.2	4.67	1.7
	Xon Muang 3 hanyaburi 2	DNM3	37.98	13.68	11.16	14.65	5.96	280.84	60.48	19.33	15.84	15.07	14.53	9.26
	lengsit 2	TYB2 RST2	4.77	1.73	1.41	1.85	0.75	35.39	7.6	2.43	2	1.91	1.82	1.19
	lawa Nakhon 2	NWN2	6.17	0.94	0.77	1.01	0.41	<u>19.32</u> 23.47	4.15	1.33	1.09	1.03	1	0.64
****	ang Su 3	BGS3	23.4	10.21	5.34	7.26	3.15	10.82	2.37	1.62	35.17	28.2	2.45	0.96
	Igam Wong Wan 3	NWW3	16.69	8.92	6.84	5.54	3.22	13.55	2.92	0.74	40.31	45.57	14.7 35.85	24.39
		NTB3	5.12	5.26	4.76	4.16	2.18	17.91	3.87	1.23	3.55	19.82 31.22	35.85	14.43 94.92
	ak Si 3	LKS3	43.4	8.35	8.44	6.18	3.89	54.1	11.67	3.72	11.09	2.37	8.74	<u>94.92</u> 4.34
	am Inthra 3	RIT3	20.7	9.37	6.94	8.41	7.91	22.76	4.91	1.57	1.5	8.97	8.7	3,44
		PKK2	8.59	4.84	3.82	2.54	3.09	10.77	2.33	0.74	3.27	8.28	8.87	17.93
		PTT2	5.23	2.95	2.33	1.55	1.88	6.57	1.41	0.45	2	5.07	5.42	10.94
		BAN2	0.87	0.5	0.39	0.26	0.31	1.1	0.23	0.08	0,34	0.85	0.91	1.83
		CWT2	20.09	8.51	6.41	6.82	3.1	22.2	4.79	1.53	2.11	13.92	13.81	9.4
		LSTC	0	0	556.89	669.36	105.77	557.1	123.72	38.35	29.05	60.88	80	90.05
		PNTC	251.42	90.81	0	0	0	0	0	0	0	Ó	0	0
		LYTC LSIT	0	0	- 0	0	0	0	0	0	0	0	0	0
_	hra Khanong Internation		0 21.4	0 6.25	3.17	4.78	2.69	38.44	3.54	2.65	33.13	11.17	1.31	0,81
			21.4	0.25	0	0	0	0	0	0	0	0	0	0
								¥ -	0	0	0	0	0	0
	. 1	1	1	1		1	1			<b></b>	1 1 1 1 <b>1</b>		1 I I I I I I I I I I I I I I I I I I I	

## 10-3 BMA Traffic Matrix in 2002 (21/24)

				10-3	ВМА	Traffic l	Matrix ir	n 2002 (2	21/24)					
		<del></del>	1. 10		10				<b>r</b>		<b>.</b>	*************************	frank Wenter Chains of to is a se	
VO	Switch Unit Name	ABBR	161 LKS3	162 RIT3	163 PKK2	164 РТГ2	165 BAN2	166 CWT2		168	169		171	
	Phloen Chit 3	PNC3	16.12	21.21	17.14	12.28	1.74	27.17	MC1 32.64	MC2	MC3	MC4		ISTC
	Asok Din Daeng 2	ASD2	33.4	23.07	17.54	12.58	1.79	33.89	18.1	0			6.01	
3	Sukhumwit 1	SKW1	12.97	8.15	5.31	3.8		8.38	9.04	0			3.3	-
	Samran Ret 4	SRR4	19.27	14.76	18.61	13.35	1.89	20.03	21.8	0			3.95	
	Krung Kasem 3	KKM3	27.06	9	21.8	15.62	2.22	23.88	10.6	• 0	the second se		2.79	
	Samsen 2	SMS2	2.63	4.23	5.76	4.14	0.59	5.84	6.26	0	0		1.08	
	Pathum Wan 2	PTW2	8.67	5.66	5.04	3.62	0.51	7.71	8.68	0	0	0	1.47	138
	Surawong 4	SRW4	14.27	8.56	10,3	7.38	1.05	15.95	14.78	0			3.08	
	Surawong 5 Chaiyaphruk 2	SRW5 CYP2	28.55	13.98	12.74	9.12	1.27	22.2	25.56	0	•		3.84	
	Phra Khanong 2	PKG2	2.56	5.1	1.41	1.01	0.14	4.93	0	6.8	0		0.86	
	On Nut 1	ONT1	2.79	6.41	1.85	1.31 1.41	0.19	3.04	0	4.95	0	+	0.69	
	Trok Chan 2	TKC2	4.08	3.05	2.97	2.14	0.2	3.1	0	3.24	0		0.61	
-	Thung Mahamek 2	TMM2	2.02	1.46	1.37	0.98	0.14	4.31	0	<u>5.27</u> 6.43	0		1.08	
	Sathupredit 2	STD2	1.86	1.31	1.02	0.73	0.1	1.31	0	1.64	0		1.47	+
	Thanon Tok 2	TN12	1.02	2.79	1.84	1.31	0.19	1.44	0	8.73	0	the second s	0.09	
17	Khlong Toei 1	KTII	9.31	4.9	3.16	2.27	0.32	3.82	0	····	0	·	0.93	
18	Hua Mak 2	HAM2	11.87	25.49	7.75	5.58	0.79	12.25	0	17.09	0		1.8	
	Khlong Chan 2	KGC2	3.34	19.02	3.1	2.22	0.32	6.07	0	5.89	0	i	0.94	
	Khlong Chan 3	KGC3	3.48	11.83	3.33	2.39	0.33	4.35	0	3.48	0		0.66	
	Ramkamhaeng 1	RKN1	1.57	5.39	1.51	1.07	0.15	1.99	0	1.59	0	0	0.3	
	Bang Chan 1	BGC1	8.08	17.23	5.58	4	0.57	3.38	0	5.05	0	0	0.83	3
	Lat Krabang 1	LKG1	1.06	1.07	0.56	0.4	0.06		0	1.91	0		4.74	
	Bang Na 2	BN2	2.62	4.1	1.79	1.28	0.18	2.57	0	5.24	0	t	0.86	
	Bang Na 3	BNA3	3.84	4.87	2.51	1.79	0.26		. 0	4.02	0	·····	0.72	
	Samut Prakan 2	SPK2	0.37	0,54	0.31	0.22	0.03	0.29	.0	-1	0		0.17	ļ
-	Samut Prakan 3	SPK3	2.83	2.77	2.05	1.45	0.2	2.18	0	3.69	0		0.83	
	Bang Pu 1 Pu Chao Saming Phrai 2	BGU1 PSP2	0.94	0.94	0.69	0.5	0.07	0.73	0	1.27	0	+	0.29	+
	Bang Phli 1	BPL1	1.82	4.43	3.4 0.98	2.44	0.35	2.5	0	5.33	0		1.02	
	Bang Phli 2	BPL2	4.96	3.63	2.63	1.94	0.1	1.07 2.89	0	1.99 5.39	0		0.58	
	Bang Phli Bang Bo 1	BBB1	0.93	0.68	0.51	0.36	0.28	0.54	0	1.02	0	· · · · · · · · · · · · · · · · · · ·	1.58	
_	Thon Buri 1	TNB1	2.5	2.44	1.72	1.23	0.18	2.46	0	1.02	7.6		0.3	£
34	Lat Ya T8	LTYT8	2.04	1.5	2.1	1.51	0.22	2.5	ů 0	0	0.5	0	1.07	
35 1	Phasi Charoen 2	PSN2	2.09	1.19	1.15	0.83	0.12	1.28	0	. 0	1.69	0	0.55	· · · · ·
36	Bang Phlat 2	BGT2	5.73	7.39	10.63	7.63	1.08	7.77	0	0	8.42	0	1.66	
	Bang Phlat 3	BGT3	2.94	3.43	5	3.63	0.55	3.49	0	0	4.3	0	0.9	
	Bang Buc Thong 1	BBT1	0.57	0.64	0.94	0.67	0.1	0.65	0	0	0.72	0	0.15	
	Bang Bue Thong 2	BBT2	4.98	5.61	8.36	5.78	0.83	5.8	0	0	6.34	0	1.32	62
	Cheran Sanitwong 2	CSW2	4.27	5.88	3.51	2.52	0.36	4.93	0	0	5.12	0	0.96	
	Bang Khac 2	BKE2	1.45	2.58	0.82	0.59	0.08	2.19	0	0	2.92	0	0,83	
	Nong Khaem 1	NGK1	1.39	1.5	1.36	0.98	.0.14	1.3	0	0	3.93	0	2.32	
		MSK1	1.89	2.05	1.85	1.32	0.18	1.77	0	0		0	1.93	
44]]	Dao khanong 2	DKN2	2.06	1.83	2.94	2.09	0.3	2.42	0	0	6.49	0	0.73	_
		PPG2 EKC1	5.14	3.33	5.22	3.75	0.53	3.36	0	0	4.73	0	1.3	· · · · · · · · · · · · · · · · · · ·
_		EKCI EKC2	2.18 2.07	2.69	1.93	1.39	0.2	1.61	0	0	3.35	0	0.9	
	and the second se	EKC2 RBN1	2.07	2.59	1.87 4.23	1.32	0.19	1.54	0	0	<u>3.12</u> 4.71	0	0.86	· · · · · · · · · · · · · · · · · · ·
		PYT2	31.1	28.86	4.23	12.66	1.8	34.31	0	0	<u>4./1</u> 0	23.13	<u>1.33</u> 3.85	
		ПТM2	5.29	7.07	4.24	3.05	0.43	7.85	0	0	0	6.76	1.32	
		BGN2	3.04	12.25	5.51	3.95	0.45	12.15	0	0	0	6.36	1.32	55
		LTP1-2	9.12	10.87	6.08	4,37	0.62	9.64	Ő	0	.0	6.66	2.31	53
53 1	at Phrao 2-2	LTP2-2	5.56	12.63	3.21	2.3	0.33	5.96	0	0	0	3.17	0.62	27
		DNM2	32.45	16.36	20.66	14.82	2.1	19.95	0	0		9.12	1.61	99
55 7	hanyaburi 1	TYB1	8.32	3.71	5.22	3.72	0.52	4.81	0	0	0	4.2	0.68	45
	langsit 1	RST1	3.78	1.69	2.36	1.7	0.24	2.17	0	0	0	1.08	0.17	11
		ואשא	11.4	2	2.46	1.78	0.25	2.44	0	0	0	2.37	0.48	29
		BGS2	14.19	9.08	13.72	9.86	1.4	12.26	0	0	0	7,77	1.18	175
		NWW2	11.23	12.63	14.17	10.16	1.44	18.95	0	0	0	6.23	0.89	68
		NTB2	0.54	11.95	20.15	14.47	2.04	11.92	0	0	0	29.09	9.45	9
		LKST4	11.58	7,39	4.44	3.18	0.45	4.52	0	0	0	2.65	0.87	38
객		LKS2	33.05	8.74	9.26	6.69	0.95	5.71	0	0	0	4.38	0.83	6
		RIT1	3.44	28.16	1.58	1.14	0.16	3.54	0	0	0	1.49	0.28	13
		RIT2	3.08	25.49	1.43	1.05	0.14	3.19	0	0	0	1.6	0.3	17
		PKK1	2.74	4.6	100,88	72.36	10.28	11.87	.0	0	0	4.29	0.55	48
ψŀ	athum Thani 1 ang Phan 1	PTT1	1.33	2.24	49.14	35.24	5	5.79	0	· 0	0	2.46	0.32	27

#### 10-3 BMA Traffic Matrix in 2002 (22/24)

	1	161	162	163	164	165	166	167	168	169	170	171	184
NO Switch Unit Name	ABBR	LKS3	RII3	PKK2	PTT2	BAN2	CWT2	MCI	MC2	MC3	MC4		LSTC
68 Chacng Watthana 1	CWT1	6.19	7.34	11.97	8.59	1.22	27.81	0	0	0	3.6	0.55	31.12
69 Phloen Chit 4	PNC4	13.83	16.53	13.23	9.48	1.35	20.88	30.33	0	0		5,13	0
70 Asok Din Daeng 3	ASD3	18.28	11.73	9.19	6.59	0.94	17.58	26.59	0	0		4.6	0
71 Sukhumwit 2	SKW2	8.39	5.27	3.44	2.46	0.35	5,43	5.85	0	0		1.08	0
72 Samran Rat 5	SRRS	8.62	6.45	8.34	5.98	0.85	8.6	9.67	0			1.94	146.79
73 Krung Kasem 4	KKM4	13.91	3.37	11.55	8.28	1.18	12.03	5.17	0		And the second s		87.52
74 Samsen 3	SMS3	2.37	3.53	3.92	2.82	0.4	4.92	6.35	0	0		0.84	47.98
75 Pathum Wan 3	PTW3	3.64	3.65	2.72	1.95	0.28	4.44 27.99	4.13	0	0		0.74	70.29
76 Surawong 6	SRW6	36.01	17.75	16.01	<u>11.47</u> 0.28	1.63	1.3	52.19	1.6	0		4.84	0
77 Chaiyaphruk 3	CYP3 PKG3	0.83	2.32	0.39	0.20	0.04	1.5	0	1.99	0			0
78 Phra Khanong 3 79 On Nut 2	ONT2	2.3	5.27	1.63	1.16	0.17	2.55	0	2.66	0			0
80 Trok Chan 3	TKC3	1.11	0.86	0.79	0.57	0.08	0.85	0	1.18	0		and the second se	10.7
81 Thung Mahamek 3	TMM3	2	1.45	1.35	0.96	0.14	4.25	ō	6.34	0		<u> </u>	0
82 Sathupradit 3	STD3	1.04	0.72	0.57	0.90	0.06	0.71	0	0.92	0 0			Ő
83 Thanon Tok 3	TNT3	0.45	1.22	0.8	0.57	0.08	0.63	0	4.04	0		the second s	0
84 Khlong Toei 1	KT12	10.96	5.76	3.72	2.67	0.38	4.49	0	6.47	0	0	1.09	Ő
85 Hua Mak 3	HAM3	9.69	19.42	6.24	4.49	0.64	9.18	0	13.45	. 0		1.33	Ö
86 Khlong Chan 4	KGC4	6.83	23.49	6.6	4.72	0.67	8.65	0	6.9	0		1.31	0
87 Ramkamhaeng 2	RKN2	0.56	1.92	0.54	0.38	0.05	0.71	0	0.57	0		0.11	0
88 Bang Chan 2	BGC2	12.1	25.78	8.35	5.99	0.85	5.05	.0	7.56	0		1.24	56.22
89 Lat Krabang 2	LKG2	1.36	1.38	0.72	0.52	0.07	3.62	0	2.46	0	0	6.11	0
90 Bang Na 4	BNA4	6.32	8.04	4.19	3.03	0.42	4.16	0	6.45	0	0	1.15	0
91 Samut Prakan 4	SPK4	2.1	2.06	1.52	1.08	0.15	1.62	0	2.74	0	0	0.62	0
92 Bang Pu 2	BGU2	0.55	0.55	0.4	0.3	0.04	0.43	0	0.75	0	0	0.17	0
93 Pu Chao Saming Phrai 3		6.52	6.48	5.83	4.17	0.59	3.22	0	6.92	0	0	1.51	0
94 Bang Phli 4	BPL4	7.02	5.06	3.79	27	0.38	4.13	0	7.66	. 0	0	2.24	0
95 Bang Phli Bang Bo 2	BBB2	1.01	0.74	0.55	0.39	0.05	0.6	0	1.11	0	0	0.33	0
96 Thon Buri 2	TNB2	1.21	1.18	0.83	0.6	0.09	1.19	0	0	3.69	0	0.57	0
97 Lat Ya 2	LTY2	1.47	1.08	1.51	1.09	0.16	1.8	0	0	0.36	0	0.77	0
98 Phasi Charoen 3	PSN3	1	0.76	0.59	0.42	0.06	0.79	0	0	0.66	0	0.25	0
99 Bang Phlat 4	BGT4	5.34	6.13	8.84	6.34	0.9	6.12	0	0	6.82	0	1.42	0
100 Bang Bue Thong 3	BBT3	4.57	5.2	7.55	5.43	0.78	5.21	0	0	5.83	× 0	1.22	57.95
101 Charan Sanitwong 3	CSW3	2.77	3.99	2.21	1.59	0.23	2.87	0	0	3.38	0	0.53	0
102 Bang Khae 3	BKE3	0.89	1.66	-1.1	0.79	0.11	1.2	0	0	1.19	0	0.4	0
103 Nong Khaem 2	NGK2	1.68	1 82	1.65	1.19	0 17	1.58	0	0	4.76	0	2.81	0
104 Muben Settakit 2	MSK2	2.36	2,55	2.31	1.65	0.23	2.21	0	0	4.08	0	2.41	0
105 Dao khanong 3	DKN3	1.17	1.04	1.66	L.18	0.17	1.36	0	0	3.67	0	0.41	0
106 Phra Pradaeng 3	PPG3	3.46	2.28	3.4	2.45	0.35	2.34	: 0	0	3.42	0	0.91	0
107 Ekkachai 3	EKC3	6.52	8.04	5.77	4.14	0.59	4.81	0	0	10	0	2.69	0
108 Rat Burana 2	RBN2	1.9	2.88	3.21	2.3	0.33	3.1	. :0	0	3.35	0	0.01	0
109 Phahonyothin 4	PYT4	20.67	19.81	12.05	8.63	1.23	21.83	. 0	0	0	15.81	2,48	0
110 Inthamara 3	ПТ МЗ	6.11	8.17	4.9	3.52	0.5	9.07	0	0		6.81	1.33	0
111 Bang Khen 3	BGN3	1.46	5.88	2.64	1.89	0.27	5.83	0	0	0		0.61	32.52
112 Lat Phrao 1-3	L'IP1-3	5.22	6.16	3.63	2.61	0.37	5.35	0	0	0		0.45	38.08
113 Lat Phrao 2-3	LTP2-3	3.68	7.83	2.11	1.51	0.22	3.97	0	0	0		0.36	19.03
114 Don Muang 3	DNM3	43.27	19.29	27.03	19.4	2.75	24.86	0	0	0		1.99	133.84
115 Thanyaburi 2	ТҮВ2	5.43	2.42	3.4	2.43	0.34	3.14	0	0	0		0.44	29.72
116 Rangsit 2	RST2	2.98	1.33	1.86	1.33	0.19	1.71	0	0	0		0.14	9.21
117 Nawa Nakhon 2	NWN2	13.06	2.29	2.82	2.03	0.29	2.8	0	0	0		0.55	34.23
18 Bang Su 3	BGS3	13.91	7.91	11.85	8.52	1.21	9.61	0	0	0		1.07	196.56
19 Ngam Wong Wan 3	NWW3	7.82	8.87	8.76	6.28	0.89	13.1	0	0	0		0.62	49.33
20 Nonthaburi 3	NTB3	0.29	6.3	10.62	7.63	1.08	6.28	0	0	0	15.32	4.98	54.22
121 Lak Si 3	LKS3	43,39	11.61	12.17	8.71	1.23	7 43	0	0	0	5.77	1.1	86.12
22 Ram Inthra 3	RIT3	10.89	89.03	5	3.6	0.52	11.2	0	0	0		0.9	51.87
23 Pak Krei 2	PKK2	2.8	4.68	102.79	73.73	10.47	12.1	0	0	0		0.57	50.2
24 Pathum Thani 2	PTT2	1.7	2.87	62.74	44.99	6.39	7.39	0	0	0	3.14	0.41	35.99
25 Bang Phun 2	BAN2	0.29	0.47	10.48	7.51	1.07	1.23	0	0	0		0.06	5.11
26 Chaeng Watthana 2	CWT2	8.43	10	16.31	11.71	1.66	37.9	0	0	0		0.75	42.73
27 Lak Si TC	LSTC	307.73	75.18	84.44	60.55	8.6	84.8	0	. 0	0	0	. 0	0
28 Phra Khanong TC	PNTC	0	0	0	0	0	0	0	0	0	0	0	0
29 Lat Ya TC	LYTC	0	0	0	0	0		0	0	0	and the second s	0	0
30 Lak Si International	LSIT	21.14	3.63	0.55	0.39	0.06	2.67	0	0	0	0	0	0
31 Phra Khanong Internatio		0	0	0	0	0	0	0	0	0		0	0
32 Lat Ya International	LYIT	0	0	0	0	0	0	0	0	0	0	0	0
IC Total	TOTAL	1216.52	1018.69	1076.28	771.79	109.6	956.76	267.74	188.29	118.42	225.01	170.09	3034.5

			185	186			189	
-	Switch Unit Name	ABBR		LYTC	LSIT	PNIT	LYIT	TOTAL
	Phloen Chit 3	PNC3	0	414.47	<u> </u>	0	260.82	6908.54
	Asok Din Daeng 2	ASD2	115.79	0		23.95	0	
	Sukhumwit 1	SKW1	0	116.67		0	51.06	
	Samran Rat 4	SRR4	0	0	85.53	0	0	5015.32
	Krung Kasem 3	KKM3	0	0	38.21 2.42	0		3332.2
_	Samsen 2 Pathum Wan 2	SMS2 PTW2	0	0		0		1879.2
	Surawong 4	SRW4	0	193.76	15.07	0		4133.4
	Surawong 5	SRW5	0	360.55	0		556.22	
	Chaiyaphruk 2	CYP2	87.73	0		*******		1080.2
	Phra Khanong 2	PKG2	49.33	0		37.12		966.4
	On Nut 1	ONT1	30.37	0	0	3.24	0	705.4
13	Trok Chan 2	TKC2	0	13.46	8.72	0	2.91	1014.0
14	Thung Mahamek 2	TMM2	0	39.94	0	0	7.41	720.3
	Sathupradit 2	STD2	. 0	29.21	0	0	2.32	527.6
	Thanon Tok 2	TN12	0	71.65				923.1
	Khlong Toei 1	KTI1	0	75.06				
	Hua Mak 2	HAM2	191.14	0		*****	ŧ	
	Khlong Chan 2	KGC2	37.44	0	· · · · · · · · · · · · · · · · · · ·	÷	· 0	965.0
	Khlong Chan 3	KGC3	44.69	0		f		777.6
_	Ramkamhaeng 1	RKNI	20.38	0				
	Bang Chan 1	BGC1	0	0			+	<u> </u>
_	Lat Krabang I	LKG1	21.42	: 0		+	+	1
	Bang Na 2	BN2	44.15	0		·····		+
	Bang Na 3	BNA3	68.27 10.32	0			+	
	Samut Prakan 2	SPK2	+	0		<u></u>	· · · · · · · · · · · · · · · · · · ·	
_		SPK3	63.54	0	÷			
	Bang Pu 1 Pu Chao Saming Phrai 2	BGU1 PSP2	21.96		÷		<u> </u>	<u> </u>
		BPL1	22	0			+	4
	Bang Phli 1 Bang Phli 2	BPL2	73.89	0			1	ł
	Bang Phli Bang Bo 1	BBBB1	13.98	0			+	
	Thon Buri 1	TNB1	0	1				
	Lat Ya T8	LTYT8	0	28.64			+	t
	Phasi Charoen 2	PSN2	0	<u> </u>			+	
	Bang Phlat 2	BGT2	0	*				
	Bang Phlat 3	BGT3	0	1	·		<u>}</u>	
_	Bang Bue Thong 1	BBT1	0	<u> </u>		J	1	· · · · · · · · · · · · · · · · · · ·
	Bang Bue Thong 2	BBT2	0			1	1	+
	Charan Sanitwong 2	CSW2	0	+				
	Bang Khae 2	BKE2	0			+	· •	
	Nong Khaem 1	NGKI	0			1	12.01	1081.9
	Muban Settakit 1	MSK1	0				1	
	Dao khanong 2	DKN2	0	<u> </u>				+
	Phra Pradaeng 2	PPG2	0	free			1	
	Ekkachai 1	EKCI	0	1				
	Ekkachai 2	EKC2	0	+		0 0	4.87	+
	Rat Burana 1	RBN1	0	+			6.04	1145.
*****	Phahonyothin T2	РҮГ2	212.43	· · · · · · · · · · · · · · · · · · ·			0	
	Inthamara 2	ITM2	60.85		) (	6.62	0	1029.9
51	Bang Khen 2	BGN2	0	, 0	6.18		0 0	1082.6
	Lat Phrao 1-2	LTP1-2	7.86	0	7.0	0.96	6 0	1120.2
	Lat Phrao 2-2	LTP2-2	4.19	0	4.4	0.16	5 0	
	Don Muang 2	DNM2	0	C	29.48	s	0 0	1843.9
55	Thanyaburi 1	TYB1	0	0				+
56	Rengsit 1	RST1	0	C			) 0	
57	Nawa Nakhon 1	NWN1	0			· · · · · · · · · · · · · · · · · · ·	+	
	Bang Su 2	BGS2	11.43					
	Ngam Wong Wan 2	NWW2	0		) 1.1	5 (	) 0	
	Nonthaburi 2	NTB2	5.23				+	
	Lak Si T4	LKST4	0					
	Lak Si 2	LKS2	0					
63	Rem Indura 1	RIT1	0	+				
	Ram Inthra 2	RIT2	0					
	Pak Kret 1	PKK1	0				) (	
66	Pethum Thani 1	PTT	0				<u>) o</u>	
10	Bang Phun 1	BANI	0		) 0.	11	ol o	175

1	1		185	186	187	100	100	<u> </u>
NÕ	Switch Unit Name	ABBR	PNTC	LYTC	LSIT	188 PNIT	189 LYIT	TOTAL
passes.	Chaeng Watthana 1	CWTI	0	0	2.22		0	
	Phloen Chit 4	PNC4	0	376.06	0	+	251.37	
70	Asok Din Daeng 3	ASD3	156.4	0	0	36.47	0	2561.34
71	Sukhumwit 2	SKW2	0	76.1	0	0	33.3	1408.19
6	Samran Rat 5	SRR5	0	0	45.69	0	0	2226.94
	Krung Kasem 4	KKM4	0	· 0	19.88		0	1589.73
	Samsen 3	SMS3	0	0	2.86		0	1041.76
_	Pathum Wan 3	PTW3	0	0	6.91	0	0	+
· · · · · · · · · · · · · · · · · · ·	Surawong 6	SRW6	0	457.5	0	0	705.77	
	Chaiyaphruk 3	CYP3	22.5	0	0	8.43	0	284.24
	Plura Khanong 3 On Nut 2	PKG3	24.97	0	0	20.83	0	468.58
	Trok Chan 3	ONI2	25.18	0	0	2.69	0	580.41
	Thung Mahamek 3	TMM3	0	42.22	3.51	0	7.02	258.57
	Sathupradit 3	STD3	0	14.64	0	0	7.83 1.21	714.19
	Thanon Tok 3	TNT3	0	33.67	0	0	2.94	259.8 414.69
	Khlong Toei 1	KTI2	0	88.97	0	0	2.94	1616.79
	Hua Mak 3	HAM3	150.82	00.57	0	28.84	20.01	2387.64
	Khlong Chan 4	KGC4	89.32	0	0	6.27	0	1542.93
	Ramkamhaeng 2	RKN2	7.33	0	0	0.51	0	126.58
	Bang Chan 2	BGC2	0	Ő	0.55	0	0	1512.22
	Lat Krabang 2	LKG2	27.8	0	0	10.05	0	628.58
	Bang Na 4	BNA4	110.32	0	0	21.78	0	1542.01
91	Samut Prakan 4	SPK4	47.61	0	0	7.56	0	830.96
	Bang Pu 2	BGU2	12.98	0	0	2.06	:0	226.41
	Pu Chao Saming Phrai 3	PSP3	106.06	0	0	51.15	0	1895.82
	Bang Phli 4	BPL4	105.77	. 0	0	21.88	· 0	1876.97
	Bang Phli Bang Bo 2	BBB2	15.38	0	0	3.18	0	272.93
	Thon Buri 2	TNB2	0	18.46	0		1.71	394.5
	Lat Ya 2	LTY2	0	20.8	0	0	3.17	525.06
	Phasi Cheroen 3	IPSN3	0	26.24	0	0	2.17	217.32
	Bang Phlat 4	BGT4	0	67.79	0	0	6.94	1450.49
	Bang Bue Thong 3	BBT3	0	0	5.93	0	0	1239.85
	Charan Sanitwong 3	CSW3	0	40.28	0	0	1.53	688.81
	Bang Khae 3	BKE3	0	21.5	0	0	2.49	333.4
	Nong Khaem 2 Muban Settakit 2	NGK2	0	113.19	0		14.68	1313.19
	Dao khanong 3	MSK2 DKN3	0	97.09	0	0	12.59	1126.88
	Phra Pradaeng 3	PPG3	0	57.95	0	0	<u>1.64</u> 6.26	449.95
	Ekkachai 3	EKC3	0	132.89	0	0	15.28	1020.53 2825.81
	Rat Burana 2	RBN2	0	33.72	0	0	3.89	897.9
	Phahonyothin 4	PYT4	143.48	0	0	24.61	3.07	2780.3
	Inthamara 3	гтмз	65.91	ō	0	7.16	0	1043.02
	Bang Khen 3	BGN3	0	o	3.63	0	0	590.42
	Lat Phrao 1-3	LTP1-3	0	0	5.45	0	0	653.65
	Lat Phrao 2-3	LTP2-3	0	Ō	3.08	. 0	0	460.94
	Don Muang 3	DNM3	0	0	39.55	0	0	2350.45
	Thanyaburi 2	TYB2	0	0	8.78	0	0	521.78
	Rangsit 2	RST2	0	0	2.72	0	0	161.76
	Vawa Nakhon 2	NWN2	0	0	37.91	0	0	642.82
	Bang Su B	BGS3	0	0	12.7	0	0	1436.81
19 1	Vgam Wong Wan 3	NWW3	0	0	1.5	0	0	856.45
20 1	Vonthaburi 3	NTB3	0	0	1.01	0	0	993.17
21 [	.ak Si 3	LKS3	0	0	24.12	0	0	1250.46
22 P	lam Inthra 3	RIT3	0	0	4.55	0	0	1050.63
		PKK2	0	0	0.55	0	0	1008.95
		PTT2	0	0	0.4	0	0	722.29
		BAN2	0	0	0.06	0	0	102.78
		CWT2	0	0	3.05	0	0	915.82
		LSTC	0	0	0	0	0	7121.3
		PNTC	0	0	0	0	0	4049.14
		LYTC	0	· 0	0	0		5271.03
	ak Si International	LSIT	0	0	0	0	0	470.47
51 P	hra Khanong Internation	PNIT	0	0	0	0	0	458.93
51 P		PNIT LYIT	0	0	0	0		458.93
11 P 12 L	at Ya International		· · · · · · · · · · · · · · · · · · ·					

<u></u>			1	2	ختم و مع مع مع مع مع مع	and the second s	5	.6	7	8	9		
	Switch Unit Name Phloen Chit 3	PNC3	PNC3 685.13	ASD2 142.49	<u>SKW1</u> 82.21	SRR4 208.29	KKM3 93.70		PTW2	SRW4	SRW5		PKG2
	Asok Din Daeng 2	ASD2	144.12		21.45	112.42	63.95	36.38 28.96	140.90 47.48	492.72 128.39	<u>332.53</u> 84.79	59.22 20.75	31
	Sukhumwit 1	SKW1	129.90		44.02	83.32		9,71	32.05	· · · · · · · · · · · · · · · · · · ·	74.75	1	<u>15</u> 20
	Samran Rot 4	SRR4	252.10	******		648.06	**************************************	64.42	102.97	334.63	227.02		20
	Krung Kasem 3	KKM3	205.92	116.69		293.02	237.96	56.31	64.15	202.58		18.87	38
÷	Samson 2	SMS2	21.75			27.71	28.09	33.31	7.94	22.83	15.61		./6
	Pathum Wan 2	PTW2	131.45	+	19.20			10.37	87.03	217.01	148.22	T	12
	Surawong 4	SRW4	402.50			256.17	1	19.09			+		38
	Surawong 5	SRW5	262.07	*		174.18	+		164.75				21
10	Chaiyaphruk 2	CYP2	44.45	18.46	13.69	23.69	1		13.91	35.85		1	10
	Phra Khanong 2	PKG2	35.69	17.56	11.24	25.83	10.51	4.49	13.81	41.17			42
12	On Nut 1	ONT1	30.70	14.62	7.61	18.09	7.25	4.19	9.46	26.63	17.22	10.47	15
	Trok Chan 2	TKC2	47.61			48.07	10.69	4.61	28.74	80.21	56.50	6.76	9
	Thung Mahamek 2	TMM2	43.31				1 · · · · · · · · · · · · · · · · · · ·		12.92	+	35.57	4.60	- 4
	Sathupradit 2	STD2	16.41	+		17.02	the second s		<u> </u>		State and the second second		
	Thanon Tok 2	TNT2	33.50			37.34	1		20.50		1 · · · · · · · · · · · · · · · · · · ·		
	Khlong Toei 1	KTI	80.18		······································	40.15		1	28.10		+ · · · · · · · · · · · · · · · · · · ·		
	Hua Mak 2	HAM2	145.72			87.72	· · · · · · · · · · · · · · · · · · ·		• <del>•••••</del> ••			1	
	Khlong Chan 2	KGC2	30.47				1		9.48				
	Khlong Chan 3	KGC3	34.38			20.76			10.85			1	6
	Ramkamhaeng 1	RKNI	15.39		· · · · · · · · · · · · · · · · · · ·	9.27			1				
	Bang Chan 1	BGC1	24.84						<u>+</u>		1		+
	Lat Krabang 1	LKG1	29,04						7.03				
	Bang Na 2	BN2	24.25										
	Bang Na 3	BNA3	38.42	1				1	1		1		for some of the second
	Samut Prakan 2 Samut Prakan 3	SPK2 SPK3	4.32	1	0.86			1				1	*****
	Bang Pu 1	BGUI	16.47									· · · · · · · · · · · · · · · · · · ·	
	Pu Chao Saming Phrai 2	PSP2	39.29										4
	Bang Phli 1	BPL1	11.94								4		
	Bang Phli 2	BPL2	48.93		1		1						
	Bang Phli Bang Bo 1	BBB1	8.24								1		
_	Thon Buri 1	TNBI	27.29						1			- ··· ·	
	Lat Ya T8	LTYTS			1								1
35		PSN2	7.20	1	1	14.70			1				9
	Bang Phlat 2	BGT2	37.30			65.67					1		
	Bang Phlat 3	BGT3	27.59	3	5.60	50.78	21.86	11.82	14.09	35.11	1	1	
38	Bang Bue Thong 1	BBTI	3.24	2.31	0.66	5.98	2.57	1.39	1.65	4.10	2.73	0.58	C
39	Bang Bue Thong 2	BBT2	45.16	32.25	9.20	83.68	36.12	18.94	22.97	56.86	36.86	5 8.00	6
40	Charan Sanitwong 2	CSW2	29.65	27.44	4.94	47.86	24.60	8.99	11.85	31.88	21.31	4.92	5
41	Bang Khae 2	BKE2	12.74	9.79	2.57	28.69	10.42	3.70	10.09	25.61	17.39	2.46	2
42	Nong Khacm 1	NGK1	15.65	7.34	2.15	31.65	445.73	2.36	7.38	24.93	17.41	1.83	1
43	Muban Settakit 1	MSK1	22.49							1			
44	Dao khanong 2	DKN2	24.84			39.94							
	Phra Pradaeng 2	PPG2	46.45										
	Ekkachai 1	EKC1	16.43										
	Ekkachai 2	EKC2	19.25										
	Rat Burana 1	RBN1	28.60			· · · · · · · · · · · · · · · · · · ·							
	Phahonyothin T2	PYT2	265.15			1					-		
	Inthamara 2	ITM2	30.75										
	Bang Khen 2	BGN2	25.41										
	Lat Phrao 1-2	LTP1-2											
	Lat Phreo 2-2	LTP2-2				1							
	Don Muang 2	DNM2	63.06				<u></u>						
	Thanyaburi 1	TYB1	16.36										
	Rangsit 1 Nawa Nakhon 1	RST1	6.76 33.93										
		NWN1 BGS2	46.21										
	Bang Su 2 Ngam Wong Wan 2	NWW2					1	1					
	Nonthaburi 2	NTB2	<u>43.2</u> 53.74										
	Lak Si T4	LKST4								1 ··· ···	1		
	Lak Si 2	LKS14	36.92										
	Ram Inthra 1	RITI	7.07			1						-	
	Ram Inthra 2	RIT2	8.71										
	Pak Kret 1	PKK1	19.74				1	1					
	Pathum Thani 1	PTT1	9.61				1	1					· · · · · · · · · · · · · · · · · · ·
	Bang Phun 1	BANI	3.90			*****			1				
	Chacng Watthens 1	CWT1	22.88										
	Phioen Chit 4	PNC4	487.60										
	Asok Din Daeng 3	ASD3	184.48						· · ·				
	Sukhumwit 2	SKW2	82.75					· · · · · · · · · · · · · · · · · · ·					
	Samran Rat 5	SRR5	78.38										
	Krung Kasem 4	KKM4		-								-	
. 77													the second s

		1	1	2	3	4	5	6		8	9	10	1
S	witch Unit Name		PNC3	ASD2	SKW1	SRR4	ККМЗ	SMS2	PTW2	SRW4	SRW5	CYP2	PKO2
74 S	Sanisen 3	SMS3	17.91	17.50			16.79	20.94		12.80	7.82	2.44	2.1
75 P	Pathum Wan 3	PTW3	40.64	19.22	5.77	39.16		4.83		49.71	34.14	6.27	5.0
	iurawong 6	SRW6	347.89	118.76		231.11	69.67	19,79		710.54	501.66	33.95	28.1
77 C	haiyaphruk 3	CYP3	11.08	5.36		6.27	3.26	1.22		11.07	7.43	7.19	3.1
	hra Khanong 3	PKG3	14.00	6.56	4.35	9.39	4.02	1.82		15.73	10.67	6.54	16.1
	Dn Nut 2	ONI2	22.08	10.52	5.48	13.01	5.21	3.01		19.15	12.38	7.53	11.3
	rok Chan 3	TKC3	9.73	3.85	1.66	9.73	2.13	0.68		16.03	11.60	1.49	2.1
	hung Mahamek 3	TMM3	33.90	10.37	6.03	19.94	11.53	2.68		43.67	27.83	3.61	3.2
	athupradit 3	STD3	7.33	3.25	1.77	7.58	1.76	0.61	5.19	15.15	10.94	1.43	1.2
	hanon Tok 3	TNT3	11.43	3.81	2.17	12.74	3.75	1.01	6.99	22.51	16.57	1.98	1.5
	hlong Toei 1	KTI2	79.16	26.04	1.57	39.63	13.95	6.39	27.74	94.34	64.30	12.91	13.1
	lua Mak 3	HAM3	85.91	48.66	18,46	52.10	27.82	12.01	27.33	76.24	49.61	26.36	17.0
	hlong Chan 4	KGC4	50.20	29.00	11.13	30.33	16.13	7.68	15.66	49.98	33.42	13.46	10.2
	amkamhaeng 2	RKN2	4.12	2.38	0.91	2.48	1.32	0.63	1.30	4.10	2.76	1.10	0.8
	ang Chan 2	BGC2	28.78	23.60	6.94	35.11	13.58	5.74		36.76	25.23	8.22	6.5
	at Krabang 2	LKG2	26.57	5.61	3.30	8.29	4.08	1.66		20.55	15.10	4.76	7.1
_	ang Na 4	BNA4 SPK4	42.20 19.57	<u>19.46</u> 7.85	10.46 3.63	<u>31.05</u> 12.09	12.10 4.24	7.32		56.46 18.55	38.67 13.38	<u>13.23</u> 4.30	<u>20.1</u> 5.7
	amut Prakan 4	BGU2	19.57				and the local division of the local division		The second se			4.30	
	ang Pu 2 u Chao Saming Phrai 3	PSP3	50.18	<u>6.56</u> 20.86	0.97	3.24 33.47	1.12	0.42	1.59 24.23	4.94 77.36	<u>3.50</u> 58.17	10.34	1.5
	u Chao Saming Phrai 3 ang Phli 4	BPLA	45.80	20.80	12.60	31.57	9.96	7.34	19 23	49.25	30.32	13.59	<u>13.8</u> 19.8
	ang Phli Bang Bo 2	BPL4 BBB2	45.60	2.42	12.60	4.59	9.96	1.07	2.79	49.25	4.45	13.59	
	ang Phil Bang Bo Z hon Buri 2	11NB2	9.45		1.83		6.29						2.8
	at Ya 2	LTY2	<u> </u>	<u>5.81</u> 7.90		17.53		2.93	4.25	11.56	7.86	1.55	1.8
	hasi Charoen 3	PSN3	3.70	2.00	<u>2.72</u> 0.53	<u>28.75</u> 6.73	<u>6.44</u> 2.13	<u>2.22</u> 0.89	7.19	21.36 6.07	14.40	2.17	2.2
	ang Phlat 4	BGT4	30.57	21.81	6.23	56.42	24.31	13.05	15.59	38.73	4,24 25.69	0.58	<u> </u>
	ang Bue Thong 3	BBT3	26.10	18.64	5.33	48.19	20.75	11.18	13.32	33.05	22.00	4.64	4.6
	haran Sanitwong 3	CSW3	15.75	13.53	2.69	24.81	11.04	4.49	6.25	16.90	11.22	2.81	2.9
	ang Khac 3	BKE3	5.62	3.67	0.99	12.51	2.92	1.18	3.41	9.05	6.05	0.86	1.2
	ong Khaem 2	NGK2	13.83	6.49	1.90	27.98	394.09	2.09	6.53	22.04	15.39	1.62	1.5
	uban Scitakit 2	MSK2	20.61	9.67	2.83	41.68	7.95	3.11	9.73	32.83	22.90	2.42	2.3
	ao khanong 3	DKN3	11.28	5.52	1.77	18.13	3.71	1.36	5.41	15.44	10.51	1.91	1.4
	tra Pradaeng 3	PPG3	21.53	10.09	2.77	31.37	7.74	2.54	9.80	28.98	20.15	3.90	3.0
	kachai 3	EKC3	49.04	27.48	8.82	88.75	26.30	7.73	31.16	75.88	53.72	8.31	6.6
	at Burana 2	RBN2	16.92	9.04	3.37	30.66	7.33	3.19	10.64	29.39	21.02	3.54	3.1
	ahonyothin 4	PYT4	132.40	69.88	17.59	70.33	58.70	27.92	34.56	107.25	68.26	16.02	13.1
	thamara 3	ггмз	35.91	26.82	8.36	25.92	14.16	9.51	7.45	6.17	0.82	7.10	5.5
		BGN3	11.27	10.38	2.55	9.11	10.22	3.59	4.07	11.24	7.06	2.17	1.7
		LTP1-3	26.39	17.15	4.08	17.59	9.87	5.29	7.82	22.18	13.38	4.07	3.0
	at Phrao 2-3	LTP2-3	14.78	10.40	2.46	10.33	6.71	3.70	4.57	12.48	7.79	3.04	2.4
		DNM3	58.98	35.94	10.28	32.30	20.36	12.26	18.16	54.43	34.83	7.98	6.0
	anyaburi 2	TYB2	6.93	4.22	1.21	3.80	178.84	1.44	2.13	6.40	3.96	0.94	0.7
		RST2	4.06	2.47	0.71	2.22	1.40	0.85	1.25	3.74	2.42	0.55	0.4
		NWN2	27.66	5.88	6.26	10.93	7.33	1.69	5.46	20.56	13.81	2.42	1.7
		BGS3	33.12	23.48	7.47	31.05	20.26	12.26	12.66	34.50	22.22	5 75	4.8
	gam Wong Wan 3	NWW3	23.59	15.59	3.71	17.48	12.21	8.99	7.22	19.14	12.42	3.80	2.9
		NTB3	14.71	11.43	1.06	21.88	25.18	10.99	5.53	11.53	6,44	4.18	1.8
21 La		LKS3	30.13	17,94	6.53	22.95	12.24	4.54	12.69	39.35	26.80	5.04	6.1
		RIT3	22.33	20.26	4.17	16.07	12.60	6.53	7.71	20.73	14.17	5.53	4.5
		PKK2	15.40	11.27	3.18	18.72	11.55	15.48	7.07	20.91	14.54	2.48	0.8
		PTT2	9.47	6.93	1.96	11.51	7.10	9.52	4.36	12.88	9.01	1.53	0.5
		BAN2	1.57	1.14	0.32	1.91	1.18	1.24	0.72	2.12	1.48	0.25	0.0
		CWT2	25.63	18.99	3.74	19.91	14.86	9.62	8.83	24.17	16.14	4.18	4.4
27 I.a	k Si TC	LSTC	0.00	0.00	0.00	827.08	453.50	102.18	349.73	0.00	0.00	0.00	0.0
28 Ph		PNTC	0.00	304.30	0.00	0.00	0.00	0.00	0.00	0.00	0.00	43.64	166.8
		LYTC	806.91	0.00	98.53	0.00	0.00	0.00	0.00	836.35	666.44	0.00	0.0
		LSIT	0.00	0.00	0.00	111.74	51.06	2.20	18.32	0.00	0.00	0.00	0.0
	ra Khanong Internation		0.00	23.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	28.08	44.1
		LYIT	292.77	0.00	47.64	0.00	0.00	0.00	0.00	577.37	485.86	0.00	0.0
											100.00		<u></u>

.

## 10-4 BMA Traffic Matrix in 2007 (3/24)

			12	13		15	16	a for a data data in a second sector	18	19	20		22	
	witch Unit Name hloen Chit 3	PNC3	ONT1 15.46	TKC2 55.08	TMM2 84:32	<u>\$1D2</u> 26.62	TNT2 36.82	KT11 68.63	HAM2 166.00	KGC2 33.88	KGC3 27.11	<u>RKN1</u> 17.24	BGC1	LKG
	sok Din Daeng 2	ASD2	6.84	12.95	20.86	8.85	15.95	23.23	84.17	18.26	14.19	9.02	<u>25.67</u> 15.53	24 5
	ekhumwit l	SKW1	6.74	10.02	22.52	6.67	11.75	28.86	54.17	11.50	9.13	5.81	10.62	6
_	anvan Rat 4	SRR4	9.07	32.60		22.63	39.92	46.88	94.43	20.36	14.49	9.19	27.38	17
	rung Kasem 3	ККМЗ	6.19	25,03	28.11	5.65	10.57	12.74	49.13	10.89	6.54	4.16	26.12	7
	emsen 2	SMS2	0.94	1.43	3.03	1.22	2.56	3.77	11.46	3.52	2.86	1.82	2.64	1
7 P	athum Wan 2	PTW2	4.51	16.85	28.16	12.94	21.91	27.47	47.49	8.73	6.42	4.06	11.26	4
	urawong 4	SRW4	11.60	48,50				79.19	120.45	22.54	16.84	10.69	27.51	. 14
	urawong 5	SRW5	7.75	33.67	59.73	23.82	46.11	57.87	73.52	13.83	10.72	6.82	18.89	
	haiyaphruk 2	CYP2	4.62	4.93	9.78	4.27	5.53	12.99	58.06	6.04	4.92		6.11	
	hra Khanong 2 m Nut 1	PKG2 ONT1	7.92 23.85	6.28 3.42	10.38 7.00	5.26 2.21	6.37 5.39	13.72	<u>32.66</u> 37.77	<u>7.82</u> 9.06	<u>6.34</u> 6.85	4.04 4.35	<u>4.74</u> 5.66	
	rok Chan 2	TKC2	3.23	47.23	29.53	20.49		16.23	27.30	5.31	4.50			
	hung Mahamek 2	TMM2	2.20	17.69		11.37		10.27	15.64	3.60			2.83	
	athupradit 2	STD2	1.03	10.88	15.38	21.11	17.50		13.63	1.86			2.36	
	hanon Tok 2	TNT2	3.09	19.91	27.79	18.60			22.59				2.41	
17 K	hlong Toei 1	KT11	4.30		22.67	9.52	13.41	72.02	30.23	6.50	4.59		8.38	
18 H	lua Mak 2	HAM2	16.26	16.37	25.10	15.61	30.03	29.68	442.42	42.62	32.68	20.77	37.34	1
	hlong Chan 2	KGC2	4.41	4.86		2.56	4.99		35.63	35.87	23.77	15.11	17.61	-
	hlong Chan 3	KGC3	4.76						47.79				19.60	
	amkamhaeng l	RKNI	2.13	2.11	2.93		2.53		21.37				8.78	
	ang Chan 1	BGC1	4.21	4.20									151.91	
	at Krabang 1	LKG1	49.92	1.47		1.00					2.20			
	ang Na 2	BN2	4.33	4.16										
	ang Na 3 amut Prakan 2	BNA3 SPK2	6.39 0.33	7.07							5.21 0.38	1		
	amut Prakan 3	SPK3	3.66							****				
	ang Pu 1	BGUI	1.28											
		PSP2	3.50							1				
	ang Phli 1	BPLI	1.27			1.91	1.80	4.19	14.68	2.31	1.78	0.96	3.61	
31 B	ang Phli 2	BPL2	5.19						1				-	
	ang Phli Bang Bo 1	BBB1	0.88											
	hon Buri 1	TNB1	1.92											
	at Ya T8	LTYT		5.11										
	hasi Charcen 2 ang Phiat 2	PSN2 BGT2	0.74											
	lang Phlat 3	BGT3	1.75											
	ang Buc Thong I	BBTI	0.21						1					_
	ang Bue Thong 2	BBT2	2.99											
	haran Sanitwong 2	CSW2	1.56											
	ang Khac 2	BKE2	1.29	5.01	4.94	2.73	5.79	4.41	11.85	1.99	1.20	0.75	2.37	
42 N	long Khaem 1	NGK1	0.54	3.08	4.11	2.54	2.84	3.89				+		
43 M	fuban Settakit 1	MSK1	0.77									1		
	ao khanong 2	DKN2	0.74											
	hra Pradaeng 2	PPG2	2.88											
	kkachai l	EKC1	1.07											
	kkachai 2	EKC2	1.25							· · · · · · · · · · · · · · · · · · ·				
	tat Burana 1	RBNI	2.36											
	hahonyothin T2 nthamara 2	PYT2 ITM2	<u>9.75</u> 2.11											
	ang Khen 2	BGN2	120.34											
	at Phrao 1-2	LTP1-												
	at Phrao 2-2	LTP2-2												
	Don Muang 2	DNM2									6.5	4.15	11.29	2
	hanyaburi 1	TYB1	0.86	1,19	2,39	0.84	1.81							
56 R	langsit 1	RSTI	0.36											
	awa Nakhon 1	NWN1	0.81											
58 B	lang Su 2	BGS2	3.03											
	Igam Wong Wan 2	NWW2												
	lonthaburi 2	NTB2	0.77											
	ak Si T4	LKST4												
	.ak Si 2 lam Inthra 1	LKS2 RIT1	2.05											
	tam Inthra 1	RIT2	1.07											
	ak Kret 1	PKK1	1.32									1 1.98	3 5.22	
	athum Thani 1	PTTI	58.22										5 2.54	
	lang Phun 1	BAN1	0.24									4 0.38	1.0.	
	Thacng Watthana 1	CWTI	1.51	· · · · · · · · · · · · · · · · · · ·					14.13	4.9		4 2.3		
	hloen Chit 4	PNC4	9.99		61.02	2 19.6		8 47.34	113.12					
	sok Din Daeng 3	ASD3	8.83	16.72										
	ukhumwit 2	SKW2	4.30						1					
	amran Rat S	SRR5	2.81		1 15.12	2 7.80								
	Grung Kasem 4	KKM4					2 3.0	1 3.6	5 13.4	1 <u>3.0</u>	3 1.6	5 1.0	5 9.3	31

#### 10-4 BMA Traffic Matrix in 2007 (4/24)

	1	T	12	13	I I	4 15	1.1	5 17	1	10		r	-	
	Switch Unit Name	· <del> </del>	ONTI	13 TKC2	TMM2	4 15 STD2	IC TNT2		18 11AM2	19 KGC2	20 KGC3	21 RKN1	22 BGC1	23 LKG1
71	Samsen 3	SMS3	0.65				2.19			2.82	1.99	1.26		0.63
7;	5 Pathum Wan 3	PTW3	1.68		7.5		5.97			3.83	2.58	1.63	4.74	1.53
76	Surawong 6	SRW6	10.29				61.13			18.44	14.15	8.98		12.59
77	Chaiyaphruk 3	CYP3	1.22		2.6		1.64			1.86	1.51	0.96	and the second se	1.07
	Phra Khanong 3	PKO3	3.04	2.51	4.0		2.38			3.19	2.59	1.65	1.66	2.05
75	On Nut 2	ONT2	17.16	2.46	5.0	3 1.59	3.88			6.52	4.93	3.13	4.07	5.03
	Trok Chan 3	TKC3	0,66	9.98	6.1	3 3.53	5.66	2.82		1.05	0.88	0.56		0.43
81	Thung Mahamek 3	TMM3	1.72	13.84	-31.30	5 8.90	8.16	8,04	12.24	2.82	2.47	1.60		2.16
82	Sathupradit 3	STD3	0.50	4.83	5.99	8.96	7.56	3.00	6.47	0.82	.0.64	0.41	1.05	0.49
	Thanon Tok 3	TNT3	1.06	6.79	9.41	6.35	22.22	3.35	7.70	1.04	58.59	0.37	0.82	1.54
	Khlong Toei 1	KT12	4.25	12.26	22.38		13.24	71.10		6.41	4.53	2.86	8.27	4.44
	Hua Mak 3	HAM3	9.28	9.47	14.61		18.51	17.06	268.10	26.02	19.85	12.62	21.68	9.62
	Khlong Chan 4	KGC4	6.95	6.93	9.50		8.21	9.24	69.84	45.25	39.02	24.80	28.64	3.91
	Ramkamheeng 2	RKN2	0.57	0.56	0.79	and the second designed as a second	0.68	0.76		3.71	3.21	2.03	2.35	0.33
	Bang Chan 2	BGC2	4.88	4.86	8.5.3		5.83	10.06	46.87	20.83	14.00	8.89	175.98	12.97
	Lat Krabang 2	LKG2	45.68	1.35	3.03		3.80		10.76	2.66	2.01	1.28	8.66	49.39
	Bang Na 4	BNA4	7.03	7.80	12.87		8.66	19.10		7.61	5.70	3.61	10.77	5.72
	Semut Prakan 4	SPK4	1.52	3.18	4.00		2.50	10.73	12.95	2.32	1.86	1.23	2.97	1.38
	Bang Pu 2	BGU2	0.41	0.85	1.08		0.66	2.86	3,45	0.62	0.52	0.32	0.80	0.36
	Pu Chao Saming Phrai 3	PSP3	4,29	6.82	10.21		10.01	19.06	29.98	7.58	6.03	3.84	11.43	4.12
	Bang Phli 4	BPL4	4.87	6.43	12.11	7.34	6.89	16.08	56.32	8.88	6.83	3.67	13.83	11.65
	Bang Phli Bang Bo 2	BBB2	0.71	0.93	1.77	1.07	1.00	2.34	8.18	1.29	0.99	0.63	2.01	1.69
	Thon Buri 2	TNB2	0.66	2.04	2.42		2.73	2.02	5.77	1,17	0.75	0.48	1.12	0.42
	Lat Ya 2 Phasi Charoen 3	LTY2	1.28	3.62	4.33	2.29	5.81	3.24	6.61	1.75	1.21	0.77	1.81	0.57
	Bang Phlat 4	PSN3 BGT4	0.32	0.94	0.98		1.10	0.81	1.77	0.51	0.37	0.24	1.34	0.75
100	Bang Bue Thong 3	BBT3	1.96	5.05	7.32	3.55	7.01	5.82	26.12	7.05	5.73	3.64	4.30	2.03
	Charan Sanitwong 3		1.67	4.32	6.27	3.02	6.00	5.00	22.30	6.02	4.94	3.14	3.69	1.72
	Bang Khae 3	CSW3 BKE3	0.81	<u>3.01</u> 2.08	4.15	1.62	4.41	2.55	9.88	2.71	2.22	1.41	2.70	0.76
102	Nong Khaem 2	NGK2	<u>0.43</u> 0.48	2.08	3.64	1.10	2.15	1.74	4.55	0.86	0.55	0.35	0.66	0.44
	Muban Settakit 2	MSK2	0.71	4.06	5.43	3.35	3.75	3.44	5.11	1.36	1.03	0.64	1.97	0.83
	Dao khanong 3	DKN3	0.34	4.00	3.54	2.39	5.30	3.05	7.60	2.02	1.50	0.97	2.95	1.23
	Phra Pradacng 3	PPG3	1.35	4.95	6.76	4.94	9.52	7.33	7.89	1.34 2.56	1.00	0.66	1.12	1.00
	Ekkachai 3	EKC3	3.19	15.56	16.96	11.11	26.74	13.42	29.30	6.76	2.08	1.33	3.39	1.61
	Rat Burana 2	RBN2	1.40	5.69	6.95	4.58	11.55	7.01	10.59	2.15		2.80	9.02	3,15
	Phahonyothin 4	PYT4	4.71	9.35	17.49	5.28	11.49	27.08	57.57	14.27	1.62	1.02	2.74	1.63
	Inthamara 3	тт мз	2.46	4.08	6.55	2.61	3.40	8.63	21.25	7.78	5.46	3.47	<u>13.52</u> 6.37	8.76
	Bang Khen 3	BGN3	87.15	1.54	1.87	0.71	1.09	2.85	6.93	3.47	2.55	1.62	3.86	2,27
	Lat Phrao 1-3	LTP1-3	1.41	2.05	4.39	1.51	2.40	4.64	16.81	5.33	3.93	2.50	5.04	1.21
	Lat Phrao 2-3	LTP2-3	1.59	1.91	2.96	1.17	1.86	2.93	13.52	6.89	4.37	2.77	4.94	0.79
	Don Musng 3	DNM3	3.14	4.30	8.57	3.06	6.46	10.23	35.78	8.78	5.97	3.78	11.06	2.09
	Thanyaburi 2	TYB2	0.37	0.50	1.01	0.36	0.77	1.22	4.19	1.03	0.73	0.44	1.31	0.25
116	Rangsit 2	RST2	0.22	0.30	0.59	0.21	0.44	0.70	2.46	0.61	0.42	0.26	0.76	0.15
		NWN2	0.66	1.19	3.04	0.86	1.77	2.01	10.66	1.75	1.28	0.83	1.46	1.98
118)	Bang Su 3	BGS3	2.13	4.55	7.47	2.98	5.16	6.92	21.37	6.04	3.68	2.39	6.70	2.75
	Ngam Wong Wan 3	NWW3	1.89	1.76	6.27	1.68	2.51	4.41	17.60	5.55	3.75	2.39	4.71	1.06
		NTB3	0.21	3.31	5.18		0.71	4.35	16.29	9.44	6.47	4.12	1.78	
1211		LKS3	1.65	4.25	8.79	3.55	3.87	8.86	18.54	5.82	4.71	2.99	8.51	<u>3.34</u> 2.18
		RIT3	3.39	3.62	4.55	1.82	3.19	4.93	35.08	15.72	9.77	6.22	19.82	2.15
23		PKK2	0.93	1.62	3.70	0.49	2.68	3.78	11.57	3.19	2.42	1.55	4.07	0.89
24		2179	57.40	0.98	2.28	0.78	1.64	2.33	7.13	1.96	1.51	0.94	2.50	the second se
25		BAN2	0.10	0.25	0.37	0.13	0.27	0.39	1.17	0.33	0.26	0.15	0.41	0.10
26 0		CWT2	1.69	2.91	5.70	2.01	2.56	4.30	15.83	5.55	4.08	2.59	4.66	1.30
27 1	ak Si TC	STC	0.00	97.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	68.01	0.00
28 F			144.60	0.00	0.00	0.00	0.00	0.00	309.43	44.46	78.52	32.89	0.00	62.69
29 I	.at Ya TC	YTC	0.00	19.41	45.34	70.14	114.72	127.02	0.00	0.00	0.00	0.00	0.00	0.00
301		SIT	0.00	11.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.49	0.00
31 P	hra Khanong Internation		2.77	0.00	0.00	0.00	0.00	0.00	42.59	1.93	3.57	1.60	0.00	10.11
32 I	at Ya International	.YIT	0.00	1.68	8.60	2.45	7.42	26.34	0.00	0.00	0.00	0.00	0.00	0.00
					· · · ·									
	C Total								4,362.03					

#### 10-4 BMA Traffic Matrix in 2007 (5/24)

نام والعربين	en e	<u></u>	- 24	25	26	27	28	29	30	31	32		24	
	Switch Unit Name		BN2	BNA3	SPK2	SPK3		PSP2	BPL1	BPL2		33 TNB1	34 LTYT8	PSN2
1		PNC3	25.74	51.10	2.70	32.84	11.67	62.71	12.79	52.71	8.87	41.74	27.16	13.0
	Asok Din Daeng 2	ASD2	8.73	15.23	1.49	14.84	5.30	14.85	4.49	18,47	3,11	22.38	10.61	5.
	Sukhumwit 1 Samran Ret 4	SKW1 SRR4	<u>9.77</u> 13.41	<u>16.59</u> 17.70	1.84	30.35	10.82	18.36	6.07	24.98	4.20	11.66	6,38	2.
	Krung Kasem 3	KKM3	12.10	28.76	5.93 3.37	90.89 22.93	32.39	<u>30.15</u> 15.51	<u>9.03</u> 5.55	<u>37.21</u> 22.84	<u>6.26</u> 3.86	82.14 37.87	45.81 10.59	<u>14.(</u> 6.)
	Samsen 2	SMS2	1,53	2.97	0.24	2.57	0.91	1.24	0.88	3.61	0.62	7.17	2.15	1.
	Pathum Wan 2	PTW2	7,54	12.35	1.32	19.09	6.81	16.18	5.49	22.56	3.81	19.34	9.80	4.
	Surawong 4	SRW4	20.62	34.88	4.00	57.37	20.49	46.07	11.09	45.60	7.69	45.70	25.71	10.
	Surawong 5 Chaiyaphruk 2	SRW5 CYP2	<u>13.31</u> 7.06	<u>21.78</u> 14.53	2.81 0.59	<u>44.42</u> 5,47	15.83 1.94	32.81 13.56	7.07	29.02	4.92	32.72	17.72	7.
	Phra Khanong 2	PKG2	14.79	30.41	1.48	12.19	4.35	21.73	4.46	<u>11.87</u> 18.32	2.00	<u>5.40</u> 5.80	3.66 3.40	<u>1.</u> 2.
	On Nut 1	ONT1	5.80	10.07	0.57	5.70	2.06	6.33	2.82	11.64	1.95	5.56	2.39	1.
	Trok Chan 2	TKC2	4.33	7.04	0.69	6.60	2.34	8.39	2.71	11.16	1.89	14.66	6.20	4.
	Thung Mahamek 2	TMM2	5.79	14.47	0.41	7.03	2.54	7.42	1.30	5.31	0.90	7.10	3.41	<u>2.</u>
-	Sathupradit 2 Thanon Tok 2	STD2 TNT2	2.30 3.62	<u>3.75</u> 6.41	0.36	<u>5.31</u> 4.95	1.88	5.52 8.06	<u>2.12</u> 1.47	<u>8.74</u> 6.04	<u>1.47</u> 1.01	<u>4.45</u> 9.65	<u>2.51</u> 6.74	<u>l.</u>
	Khlong Toei 1	KTII	8.88	15.09	1.91	29.24	10.41	15.94	4.65	19.07	3.23	8.21	4.82	4.
18	Hua Mak 2	HAM2	14.43	24.40	2.68	39.57	14.11	26.52	13,70	56.40	9.50	17.81	10.36	7.
	Khlong Chan 2	KGC2	4.24	8.03	0.40	3.31	1.19	6.90	3.09	12.70	2.14	4.92	2.36	1.
	Khlong Chan 3 Ramkamhaeng 1	KGC3	4.35	7.53	0.52	5.04	1.79	5.41	3.29	13.77	2.28	6.25	2.32	1.
	Bang Chan 1	RKN1 BGC1	1.95 4.32	3.47 7.22	0.23	<u>2.27</u> 9.13	0.80	2.40 8.20	<u>1.47</u> 4.10	6.05 16.87	<u>1.03</u> 2.84	2.80 4.59	1.04	<u>0</u> . 3.
	Lat Krabang 1	LKG1	2.50	4.51	0.35	4.67	1.66	5.04	3.19	13.13	2.84	2.48	1.41	<u>3.</u> 2.
24	Bang Na 2	BN2	19.90	34.48	1.29	7.88	2.79	28.34	6.59	27.09	4.57	5.98	3.27	1.
	Bang Na 3	BNA3	30.46	59.38	2.02	16.98	5.96	24.25	10.24	42.14	7.13	8.23	2.92	2.
	Samut Prakan 2 Samut Prakan 3	SPK2 SPK3	1.51 14.96	2.91 26.58	3.02 33.90	<u>33.82</u> 337.96	12.07 120.53	8.85	<u>1.05</u> 8.60	4.33	0.73 5.93	0.83	0.45	0.
	Bang Pu 1	BGUI	5.23	9.28	11.84	117.99	42.08	24.45		12.47	2.07	3.09	t	<u>4</u> . 1.
	Pu Cheo Saming Phrai 2	PSP2	14.26	20.78	4.23	37.98	13.53	94.00	1	46.16			3.38	2.
	Bang Phli 1	BPL1	5,40	8.64	0.92	7.84	2.80	10.47	12.45	51.24	t	1.49	0.67	0,
	Bang Phli 2	BPL2	22.14	35.44	3.78	31.85	11.37	42.85		209.58		6.08	*	3
	Bang Phli Bang Bo 1 Thon Buri 1	BBB1 TNB1	<u>3.73</u> 2.81	5.95	0.64	<u>5.43</u> 8.20	1.94 2.91	7.24	8.60	<u>35.41</u> 3.75	5.96 0.63	1.03 81.35	1	0. 5.
	Lat Ya T8	LTYT8	1.74	3.04	0.36	3.35	1.18	2.98	1.09	4.51	0.03		25.19	3.
	Phasi Charoen 2	PSN2	0.91	1.64	0.21	2.30	0.83	2.57	0.74	3.02		7.83	2.88	17.
	Bang Phlat 2	BGT2	5.25	12.68	0.43	3.49	1.24	5.80	1	11.30			7.96	5.
	Bang Phlat 3	BGT3	113.21	12.35	0.29	2.56	0.84	4.69	t	8.68	·····	19.04		4.
	Bang Bue Thong 1 Bang Bue Thong 2	BBT1 BBT2	0.55	<u>1.49</u> 21.71	0.03	0.31	0.12	0.54	0.26	1.10 14.25	2.38	2.24		<u>0</u> . 8.
	Charan Sanitwong 2	CSW2	2.90	4.57	0.40	4.19	1.49	5.40		5.94	0.99	32.30		
	Bang Khae 2	BKE2	1.86	3.81	0.32	4.61	1.61	3.16		4.56	0.79	24.53	2.70	9.
	Nong Khaem 1	NGK1	1.26	2.05	0.25	3.87	1.39	4.98		3.62	0.61	7.00		8.
	Muban Settakit 1 Dao khanong 2	MSKI DKN2	1.80 3.19	2.97			1.98 2.80		1.26 0.98		0.87			<u>12.</u> 3.
	Phra Pradacng 2	PPG2	7.22		3.38	32.27	11.51			20.46				<u>7</u> .
	Ekkachai 1	EKC1	1.54	2.89	0.36	4.23	1.51	6.13		4.25				6.
	Ekkachai 2	EKC2	1.82	3.30	0.42	5.11	1.78	7.19	1.21	5.06		24.61	10.62	7.
	Rat Burana 1	RBNI	3.52	5.53	0.81	9.22	3.27	11.21	2.97	12.26				4.
	Phahonyothin T2 Inthamara 2	PYT2 ITM2	<u>13.17</u> 3.55	<u>19.75</u> 7.28	2.05 27.07	20.30 3.53	7.28	<u>22.34</u> 4.57	6.59 0.90		4.58	1		7. 0.
	Bang Khen 2	BON2	2.32	3.81	0.27	1.58	0.55	3.78	1.64	6.73	1.13			0.
	Lat Phrao 1-2	LTP1-2	3.24	5.56		5.34	1.91	5.25	2.19			A THE PARTY OF THE		1.
53	Lat Phrao 2-2	LTP2-2	2.88	4.88	0.33	2.93	1.04	4.80			1.03			1.
	Don Muang 2	DNM2	4.15	6.28	0.71	6.61	2.34	6.78						2.
	Thenyaburi 1 Rangsit 1	TYB1 RST1	1.08 0.45	1.65 0.71	0.20	<u>2.00</u> 0.81	0.65	<u>1.88</u> 0.78	0.51	<u>2.26</u> 0.91		<u></u>		0. 0.
	Nawa Nakhon 1	NWN1	1.33	2.35	0.05	4.59	1.64	7.45						0.
58	Bang Su 2	BGS2	3.64	6.16	0.61	8.45	3.04	12.83	2.84	11.76	1.97	11.60	4.66	3.
59	Ngam Wong Wan 2	NWW2	3.55	5.92	0.42	4.30	1.55	5.41	1.75					3.
	Nonthaburi 2	NTB2	3.73	5.64	0.66	1.84	0.74	7.33						4. 1.
	Lak Si T4 Lak Si 2	<u>LKST4</u> LKS2	1.58 4.99	3.58 11.19	0.17	2.16 8.12	3.19		2.09					2
	Ram Inthra 1	RITI	1.12	1.17	0.12	1.14	0.40		0.54					0.
64	Ram Inthra 2	RIT2	1.38	2.39	0.14	1.54	0.50	2.01	0.68	2.61	0.47	2.55	1.02	0.
	Pak Krel 1	PKKI	2.02	3.26	0.40		1.79							1
	Pathum Thani 1	PTTI	0.99	1.57	0.20	2.39	0.86							0. 0.
	Bang Phun 1 Chaeng Watthana 1	BAN1 CWT1	<u>0.40</u> 1.85	0.67 2.43	0.08	0.98	0.36	1.00		<u>1.10</u> 4.34			1	0. 1.
	Phloen Chit 4	PNC4	17.96		1.72	19.80	7,04	46.31						9.
	Asok Din Daeng 3	ASD3	11.32	20.78	2.07	22,32	7.95	19.52	5.36					6.
71	Sukhumwit 2	SK₩2	6.22	10.57	1.17	19.33	6.90							1,
	Samran Rat 5	SRR5	4.69	5.85		30.69	10.94							4.
73	Krung Kasem 4	KKM4	4.30	10.73	1.23	7.90	2.81	4.64	1.82	7.47	1.26	12.36	3.04	1.

### 10-4 BMA Traffic Matrix in 2007 (6/24)

74 S 75 P 76 S 77 P 79 O 80 T 80 T 83 T 84 K 85 H 86 K 87 R 88 B 89 L 90 B 91 S 86 K 87 R 88 B 92 B 93 P 94 B 93 P 94 B 95 B 8 95 B 8 96 T 7 C 99 B 91 S 5 8 92 B 93 P 1 93 P 1 94 B 95 B 8 96 T 7 97 L 9 98 P 91 S 8 93 P 1 93 B 93 D 1 5 8 94 B 93 D 1 5 8 96 T 1 97 L 93 B 93 D 1 5 8 94 B 93 D 1 5 8 95 B 8 95 D 1 5 8 96 T 1 97 L 93 B 93 D 1 5 8 94 B 95 B 8 95 B 8 95 B 8 96 T 1 97 L 98 B 90 D 1 5 8 90 D 1 7 8 90 D 1 8 90 D 1 8 90 D 1 8 90 D 1 8 90 D 1 8 90 D 1 90 D 1 90 D 1 90 D 1 90 D 1 90 D 1 90 D 1 90 D 1 8 90 D 1 90 D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Switch Unit Name Sansen 3 Pathum Wan 3 Surawong 6 Thaiyaphruk 3 Phra Khanong 3 Dn Nut 2 Yok Chan 3 Thung Mahamek 3 Sathupradit 3 Thanon Tok 3 Chlong Toei 1 Jua Mak 3 Chlong Toei 1 Jua Mak 3 Chlong Chan 4 Stankamhaeng 2 Juang Chan 2 at Krabang 2 Juang Chan 2 Juang Chan 2 Juang Chan 3 Juang Phi 4 Juang Phi Bang Bo 2 Thon Buri 2 Juang Charoen 3	SMS3 PTW3 SRW6 CYP3 PKG3 ONT2 TKC3 TMM3 STD3 TNT3 KT12 HAM3 KGC4 RKN2 BGC2 LKG2 BNA4 SPK4 BGC2 LKG2 BNA4 SPK4 BGC2 LKG2 BNA4 SPK4 BBB2 TNB2 LTY2	24 BN2 1.41 2.55 17.68 1.89 5.56 4.17 0.89 4.53 1.00 1.23 8.76 8.46 6.36 6.36 6.32 5.00 2.29 33.47 6.21 1.66 15.19 20.72 3.01	BNA3 2.75 4.03 28.51 3.89	26 SPK2 0.20 0.35 3.73 0.18 0.52 0.41 0.13 0.32 0.16 0.13 1.88 1.61 0.76 0.06 0.65 0.32 2.20 14.07	SPK3 1.39 4.00 58.66 1.41 3.40 4.10 1.55 5.48 2.53 1.69 28.87 23.92 7.15 0.61 10.58 4.27	20.93 0.50 1.22 1.48 0.55 1.99 0.90 0.59 10.28 8.53 2.56 0.21 3.80	29 PSP2 1.17 4.48 43.51 3.70 8.23 4.55 1.56 5.81 2.13 2.75 15.73 13.96 7.87 7.87 0.64	30 BPL1 0.88 2.77 9.41 0.65 1.76 2.03 0.44 1.02 0.99 0.50 4.59 8.12 4.81	31 BP1.2 3.60 11.43 38.70 2.666 7.21 8.38 1.82 4.13 4.06 2.05 18.83 33.45 19.76	BBB1 0.62 1.92 6.53 0.45 1.22 1.41 0.31 0.71 0.68 0.34 3.18 5.63	33 TNB1 430 7,10 43.39 1,67 2,33 4,00 3,20 5,56 2,02 3,29 8,10 10,50	L7Y18 1.59 3.06 23.51 1.13 1.32 1.72 1.23 2.67 1.19 2.30 4.76	0.97 1.68 10.44 0.26 1.00 0.98 0.51 1.59 0.57 1.38 2.55
74 S 75 P 76 S 77 P 79 O 80 T 80 T 83 T 84 K 85 H 86 K 87 R 88 B 89 L 90 B 91 S 86 K 87 R 88 B 92 B 93 P 94 B 93 P 94 B 95 B 8 95 B 8 96 T 7 C 99 B 91 S 5 8 92 B 93 P 1 93 P 1 94 B 95 B 8 96 T 7 97 L 9 98 P 91 S 8 93 P 1 93 B 93 D 1 5 8 94 B 93 D 1 5 8 96 T 1 97 L 93 B 93 D 1 5 8 94 B 93 D 1 5 8 95 B 8 95 D 1 5 8 96 T 1 97 L 93 B 93 D 1 5 8 94 B 95 B 8 95 B 8 95 B 8 96 T 1 97 L 98 B 90 D 1 5 8 90 D 1 7 8 90 D 1 8 90 D 1 8 90 D 1 8 90 D 1 8 90 D 1 8 90 D 1 90 D 1 90 D 1 90 D 1 90 D 1 90 D 1 90 D 1 90 D 1 8 90 D 1 90 D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Samsen 3 Pathum Wan 3 Surawong 6 Thaiygphruk 3 Phra Khanong 3 Phra Khanong 3 Phra Khanong 3 Phra Khanong 3 Phra Khanong 3 Phra Maharnek 3 Phra Maharn	PTW3 SRW6 CYP3 PKG3 ONT2 TKC3 TM3 STD3 TNT3 KT12 HAM3 KT12 HAM3 KC24 RKN2 BGC2 LKG2 BNA4 SPK4 BGC2 LKG2 BNA4 SPK4 BGU2 PSP3 BPL4 BBB2 TNB2	1.41 2.55 17.68 1.89 5.56 4.17 0.89 4.53 1.00 1.23 8.76 8.46 6.36 0.52 5.00 2.29 33.47 1.1.66 15.19 20.72	2:75 4.03 28:51 3.89 11,44 7.24 1.40 11,34 1.59 2.18 14,89 13,94 11,13 0.93 8.36 4.12 (	0.20 0.35 3.73 0.18 0.52 0.41 0.13 0.32 0.16 0.13 1.88 1.61 0.76 0.06 0.65 0.32 2.20	1.39 4.00 58.66 1.41 3.40 4.10 1.55 5.48 2.53 1.69 28.87 7.15 0.61 10.58 4.27	0.49 1.43 20.93 0.50 1.22 1.48 0.55 1.99 0.90 0.90 0.59 10.28 8.53 2.56 0.21 3.80	1.17 4.48 43.51 3.70 8.23 4.55 1.56 5.81 2.13 2.75 15.73 13.96 7.87	0.88 2.77 9.41 0.65 1.76 2.03 0.44 1.02 0.99 0.50 4.59 8.12 4.81	3.60 11.43 38.70 2.66 7.21 8.38 1.82 4.13 4.06 2.05 18.83 33.45	0.62 1.92 6.53 0.45 1.22 1.41 0.31 0.71 0.68 0.34 3.18 5.63	4,30 7,10 43,39 1,67 2,33 4,00 3,20 5,56 2,02 3,29 8,10	1.59 3.06 23.51 1.13 1.32 1.72 1.23 2.67 1.19 2.30 4.76	0.97 1.68 10.44 0.26 1.00 0.98 0.51 1.59 0.57 1.38 2.55
75 P 76 S 77 C 78 P 79 O 80 T 84 K 83 T 84 K 85 H 84 K 85 H 86 K 87 R 88 B 89 L 87 R 88 B 89 L 89 D 91 S 92 B 93 P 93 P 93 B 89 D 93 B 93 P 93 B 93 P 93 B 89 D 93 B 93 D 93 B 93 D 94 B 93 B 93 B 93 B 93 D 94 B 93 B 93 B 93 D 94 B 93 B 93 D 94 B 93 B 93 D 93 B 93 D 94 B 93 B 93 D 94 B 93 B 93 D 94 B 93 B 93 D 1 S 93 D 1 S 9 90 D 1 S 90 D 1 S 9 D 1 S 1 S 9 D 1 S 1 S 1 S 1 S 1 S 1 S 1 S 1 S 1 S 1 S	Pathum Wan 3 Surawong 6 Thaiyaphruk 3 Thaiyaphruk 3 Tha Khanong 3 Tha Khanong 3 Tha Khanong 3 Trok Chan 3 Thung Mahamek 3 Sathupradit 3 Thanon Tok 3 Shlong Toci 1 Tua Mak 3 Shlong Toci 1 Tua Mak 3 Shlong Chan 4 Stankamhaeng 2 Tang Chan 2 Tua Krabang 2 Tang Na 4 Tuang Na 4 Tuang Pu 2 Tu Chao Saming Phrai 3 Tang Phi Bang Bo 2 Thon Buri 2 Tu Ya 2 Thasi Charoen 3	PTW3 SRW6 CYP3 PKG3 ONT2 TKC3 TM3 STD3 TNT3 KT12 HAM3 KT12 HAM3 KC24 RKN2 BGC2 LKG2 BNA4 SPK4 BGC2 LKG2 BNA4 SPK4 BGU2 PSP3 BPL4 BBB2 TNB2	2,55 17,68 1,89 5,56 4,17 0,89 4,53 1,00 1,23 8,76 8,46 6,36 0,52 5,00 2,29 33,47 6,21 1,66 15,19 20,72	4.03 2851 3.89 11,44 7.24 1.40 11,34 1.59 2.18 14,89 13,94 11,13 0.93 8.36 4.12 (65,30 11,03 2,94	0.35 3.73 0.18 0.52 0.41 0.13 0.32 0.16 0.13 1.88 1.61 0.76 0.066 0.065 0.32 2.20	4.00 58.66 1.41 3.40 4.10 1.55 5.48 2.53 1.69 28.87 23.92 7.15 0.61 10.58 4.27	1.43 20.93 0.50 1.22 1.48 0.55 1.99 0.90 0.59 10.28 8.53 2.56 0.21 3.80	4,48 43.51 3,70 8.23 4.55 1.56 5.81 2.13 2.75 15.73 13.96 7.87	2.77 9.41 0.65 1.76 2.03 0.44 1.02 0.99 0.50 4.59 8.12 4.81	11.43 38.70 2.66 7.21 8.38 1.82 4.13 4.06 2.05 18.83 33.45	1.92 6.53 0.45 1.22 1.41 0.31 0.71 0.68 0.34 3.18 5.63	7,10 43.39 1.67 2.33 4.00 3.20 5.56 2.02 3.29 8.10	3.06 23.51 1.13 1.32 1.72 1.23 2.67 1.19 2.30 4.76	1.68 10.44 0.26 1.00 0.98 0.51 1.59 0.57 1.38 2.55
76 S 77 C 78 P 79 O 80 T 81 T 82 S 83 T 84 K 85 H 86 K 87 R 88 B 89 L 90 B 91 S 92 B 93 P 91 S 92 B 93 P 91 S 93 P 1 S 92 B 93 P 1 S 93 P 1 S 9 P 1 S 9 9 B 1 S 9 B 9 9 B 9 B 9 B 9 B 9 B 9 B 9 B 9 B 9	Surawong 6 Chaiyaphruk 3 Chaiyaphruk 3 Chaiyaphruk 3 Chaiyaphruk 3 Chaiyaphruk 3 Ching Mahamek 3 Ching Mahamek 3 Ching Toei 1 Lua Mak 3 Ching Chan 4 Ching Chan 4 Ching Chan 4 Ching Chan 2 Ling Chan 3 Ling Chan 4 Ling Pu 2 U Chao Saming Phrai 3 Ling Phi Bang Bo 2 hon Buri 2 Li Ya 2 hasi Charoen 3	SRW6 CYP3 PKG3 ONT2 TKC3 TMM3 STD3 TNT3 KT12 HAM3 KGC4 RKN2 BGC2 LKG2 BNA4 SPK4 BGC2 LKG2 BNA4 SPK4 BGU2 PSP3 SPL4 BBB2 TNB2	17.68 1.89 5.56 4.17 0.89 4.53 1.00 1.23 8.76 8.46 6.36 0.52 5.00 2.29 33.47 6.21 1.666 15.19 20.72	2851 3.89 11,44 7.24 1,40 11,34 1,59 2,18 14,89 13,94 11,13 0,93 8.36 4,12 (65,30 11,03 2,94	3,73 0,18 0,52 0,41 0,13 0,32 0,16 0,13 1,88 1,61 0,76 0,06 0,065 0,32 2,20	58,66 1,41 3,40 4,10 1,55 5,48 2,53 1,69 28,87 23,92 7,15 0,61 10,58 4,27	20.93 0.50 1.22 1.48 0.55 1.99 0.90 0.59 10.28 8.53 2.56 0.21 3.80	43.51 3,70 8.23 4.55 1.56 5.81 2.13 2.75 15.73 13.96 7.87	9.41 0.65 1.76 2.03 0.44 1.02 0.99 0.50 4.59 8.12 4.81	38.70 2.66 7.21 8.38 1.82 4.13 4.06 2.05 18.83 33.45	6.53 0.45 1.22 1.41 0.31 0.71 0.68 0.34 3.18 5.63	43.39 1.67 2.33 4.00 3.20 5.56 2.02 3.29 8.10	23.51 1.13 1.32 1.72 1.23 2.67 1.19 2.30 4.76	10.44 0.26 1.00 0.98 0.51 1.59 0.57 1.38 2.55
77         C           78         P           79         O           80         T           81         T           82         S           83         T           84         K           85         H           86         K           87         R           88         B           89         L           90         B           91         S           92         B           93         P           94         B           95         B           96         T           97         L           98         P           900         B           91         S           92         B           93         P           94         B           95         B           96         T           97         L           98         P           900         B           91         C           92         B           93         N	Thaiyaphruk 3         Phra Khanong 3         Sathupradit 3         Phanon Tok 3         Khlong Toci 1         Uan Mak 3         Khlong Chan 4         tamksmhaeng 2         Lang Chan 2         at Krabang 2         Lang Na 4         amut Prakan 4         Lang Pu 2         u Chao Saming Phrai 3         ang Phli Bang Bo 2         hon Buri 2         at Ya 2         hasi Charoen 3	CYP3 PKG3 ONT2 TKC3 TMM3 STD3 TNT3 KT12 HAM3 KGC4 RKN2 BGC2 LKG2 BNA4 SPK4 BGC2 LKG2 BNA4 SPK4 BGC2 LKG2 BNA4 SPK4 BGC2 LKG2 BNA4 SPK4 BGC2 TNB2	1.89 5.56 4.17 0.89 4.53 1.00 1.23 8.76 8.46 6.36 0.52 5.00 2.29 33.47 6.21 1.666 15.19 20.72	3.89 11,44 7.24 1.40 11.34 1.59 2.18 14,89 13,94 11,13 0.93 8.36 4.12 65,30 11,03 2,94	0,18 0,52 0,41 0,13 0,32 0,16 0,13 1,88 1,61 0,76 0,065 0,32 2,20	1.41 3.40 4.10 1.55 5.48 2.53 1.69 28.87 23.92 7.15 0.61 10.58 4.27	0.50 1.22 1.48 0.55 1.99 0.90 0.59 10.28 8.53 2.56 0.21 3.80	3,70 8.23 4.55 1.56 5.81 2.13 2.75 15.73 13.96 7.87	0.65 1.76 2.03 0.44 1.02 0.99 0.50 4.59 8.12 4.81	2.66 7.21 8.38 1.82 4.13 4.06 2.05 18.83 33.45	0.45 1.22 1.41 0.31 0.71 0.68 0.34 3.18 5.63	1.67 2.33 4.00 3.20 5.56 2.02 3.29 8.10	1,13 1,32 1,72 1,23 2,67 1,19 2,30 4,76	0.26 1.00 0.98 0.51 1.59 0.57 1.38 2.55
78         P           79         O           80         T:           81         Ti           82         S:           83         Ti           84         K           85         H           86         K           87         R           89         L           90         B:           91         S:           92         B:           93         P:           94         B:           95         B:           96         T:           97         L:           98         P:           99         B:           90         B:           91         S:           92         B:           93         P:           94         B:           95         B:           96         T:           97         L:           98         P:           91         C:           92         B:           93         R:           94         M:           95         B: </td <td>Phra Khanong 3 Phra Khanong 3 Phouse 2 Prok Chan 3 Phoung Maharnek 3 Phoung Maharnek 3 Phoung Maharnek 3 Phoung Toei 1 Phouse 2 Phouse 2</td> <td>PKG3 ONT2 TKC3 TMM3 STD3 TNT3 KT12 HAM3 KGC4 RKN2 BGC2 LKG2 BNA4 SPK4 BGC2 LKG2 BNA4 SPK4 BGC2 LKG2 BNA4 SPK4 BGC2 LKG2 LKG2 BNA4 SPK4 BGC2 TNB2</td> <td>5,56 4,17 0,89 4,53 1,00 1,23 8,76 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,777 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,7777 8,777 8,777 8,7777 8,7777 8,7777 8,7777 8,7777 8,7777 8,7777</td> <td>11,44 7,24 1,40 11,34 1,59 2,18 14,89 13,94 11,13 0,93 8,36 4,12 (65,30 11,03 2,94</td> <td>0.52 0.41 0.13 0.32 0.16 0.13 1.88 1.61 0.76 0.065 0.32 2.20</td> <td>3.40 4.10 1.55 5.48 2.53 1.69 28.87 23.92 7.15 0.61 10.58 4.27</td> <td>1.22 1.48 0.55 1.99 0.90 0.59 10.28 8.53 2.56 0.21 3.80</td> <td>8.23 4.55 1.56 5.81 2.13 2.75 15.73 13.96 7.87</td> <td>1.76 2.03 0.44 1.02 0.99 0.50 4.59 8.12 4.81</td> <td>7.21 8.38 1.82 4.13 4.06 2.05 18.83 33.45</td> <td>1.22 1.41 0.31 0.71 0.68 0.34 3.18 5.63</td> <td>2.33 4.00 3.20 5.56 2.02 3.29 8.10</td> <td>1.32 1.72 1.23 2.67 1.19 2.30 4.76</td> <td>1.00 0.98 0.51 1.59 0.57 1.38 2.55</td>	Phra Khanong 3 Phra Khanong 3 Phouse 2 Prok Chan 3 Phoung Maharnek 3 Phoung Maharnek 3 Phoung Maharnek 3 Phoung Toei 1 Phouse 2 Phouse 2	PKG3 ONT2 TKC3 TMM3 STD3 TNT3 KT12 HAM3 KGC4 RKN2 BGC2 LKG2 BNA4 SPK4 BGC2 LKG2 BNA4 SPK4 BGC2 LKG2 BNA4 SPK4 BGC2 LKG2 LKG2 BNA4 SPK4 BGC2 TNB2	5,56 4,17 0,89 4,53 1,00 1,23 8,76 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,876 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,777 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,776 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,777 8,7777 8,777 8,777 8,7777 8,7777 8,7777 8,7777 8,7777 8,7777 8,7777	11,44 7,24 1,40 11,34 1,59 2,18 14,89 13,94 11,13 0,93 8,36 4,12 (65,30 11,03 2,94	0.52 0.41 0.13 0.32 0.16 0.13 1.88 1.61 0.76 0.065 0.32 2.20	3.40 4.10 1.55 5.48 2.53 1.69 28.87 23.92 7.15 0.61 10.58 4.27	1.22 1.48 0.55 1.99 0.90 0.59 10.28 8.53 2.56 0.21 3.80	8.23 4.55 1.56 5.81 2.13 2.75 15.73 13.96 7.87	1.76 2.03 0.44 1.02 0.99 0.50 4.59 8.12 4.81	7.21 8.38 1.82 4.13 4.06 2.05 18.83 33.45	1.22 1.41 0.31 0.71 0.68 0.34 3.18 5.63	2.33 4.00 3.20 5.56 2.02 3.29 8.10	1.32 1.72 1.23 2.67 1.19 2.30 4.76	1.00 0.98 0.51 1.59 0.57 1.38 2.55
79         O           80         Ti           81         Ti           82         Si           83         Ti           84         K           85         H           86         K           87         R.           88         B           90         B.           91         Sa           92         B           93         P.           94         B.           95         Ba           96         Tr           97         Ls           98         Pr           99         Ba           90         Ba           91         Sa           92         Ba           93         P.           94         Ba           95         Ba           96         Tr           97         Ls           98         Pr           98         Pr           91         Sa           92         Ba           93         Nc           94         Ma           95         Da<	Dn Nut 2 Trok Chan 3 Thung Mahamek 3 Tathupradit 3 Tanon Tok 3 Chlong Toei 1 Lua Mak 3 Chlong Chan 4 Lua Mak 3 Chlong Chan 4 Lang Chan 2 Lang Chan 2 Lang Chan 2 Lang Na 4 Lang Na 4 Lang Pu 2 U Chao Saroing Phrai 3 Lang Phil Bang Bo 2 Thon Buri 2 Lang Charoen 3	ONT2 TKC3 TMM3 STD3 TNT3 KT12 HAM3 KGC4 RKN2 BGC2 LKG2 BNA4 SPK4 BGC2 LKG2 BNA4 SPK4 BGC2 LKG2 BNA4 SPK4 BBB2 TNB2	4.17 0.89 4.53 1.00 1.23 8.76 8.46 6.36 0.52 5.00 2.29 33.47 6.21 1.66 15.19 20.72	7.24 1.40 11.34 1.59 2.18 14.89 13.94 11.13 0.93 8.36 4.12 65.30 11.03 2.94	0.41 0.13 0.32 0.16 0.13 1.88 1.61 0.76 0.06 0.65 0.32 2.20	4.10 1.55 5.48 2.53 1.69 28.87 23.92 7.15 0.61 10.58 4.27	1.48 0.55 1.99 0.90 0.59 10.28 8.53 2.56 0.21 3.80	4.55 1.56 5.81 2.13 2.75 15.73 13.96 7.87	2.03 0.44 1.02 0.99 0.50 4.59 8.12 4.81	8.38 1.82 4.13 4.06 2.05 18.83 33.45	1.41 0.31 0.68 0.34 3.18 5.63	4.00 3.20 5.56 2.02 3.29 8.10	1.72 1.23 2.67 1.19 2.30 4.76	0.98 0.51 1.59 0.57 1.38 2.55
80 TT 81 TT 82 S 83 TT 84 KK 85 HK 86 KK 88 B 89 L2 90 B 90 B 91 Sss 90 B 92 B 93 Pt 93 Pt	Irok Chan 3 hung Mahamek 3 athupradit 3 hanon Tok 3 Shlong Toei 1 lua Mak 3 Lhlong Chan 4 tamkamhaeng 2 lang Chan 2 at Krabang 2 lang Na 4 amut Prakan 4 lang Pu 2 u Chao Saming Phrai 3 ang Phli 4 ang Phli Bang Bo 2 hon Buri 2 at Ya 2 hasi Charoen 3	TKC3 TMM3 STD3 TNT3 KT12 HAM3 KGC4 BGC2 LKG2 BNA4 SPK4 BGC2 LKG2 BNA4 SPK4 BGU2 PSP3 BPL4 BBB2 TNB2	0.89 4.53 1.00 1.23 8.76 8.46 6.36 0.52 5.00 2.29 33.47 6.21 1.66 15.19 20.72	1.40 11.34 1.59 2.18 14.89 13.94 11.13 0.93 8.36 4.12 65.30 11.03 2.94	0,13 0.32 0,16 0,13 1.88 1.61 0.76 0.06 0.65 0.32 2.20	1.55 5.48 2.53 1.69 28.87 23.92 7.15 0.61 10.58 4.27	0.55 1.99 0.90 0.59 10.28 8.53 2.56 0.21 3.80	4.55 1.56 5.81 2.13 2.75 15.73 13.96 7.87	0.44 1.02 0.99 0.50 4.59 8.12 4.81	8.38 1.82 4.13 4.06 2.05 18.83 33.45	1.41 0.31 0.68 0.34 3.18 5.63	4.00 3.20 5.56 2.02 3.29 8.10	1.72 1.23 2.67 1.19 2.30 4.76	0.98 0.51 1.59 0.57 1.38 2.55
81 TI 82 Si 83 TI 84 K 85 HK 86 K 88 B 89 Li 90 Bi 90 Bi 91 Si 88 PI 90 Bi 91 Si 88 PI 92 Bi 93 Pi 93 Pi	hung Mahamek 3 athupradit 3 hanon Tok 3 Shlong Toei 1 Jua Mak 3 Shlong Chan 4 tamkamhaeng 2 Jang Chan 2 Lang Na 4 amut Prakan 4 Jang Pu 2 u Chao Saming Phrai 3 ang Phli 4 ang Phli Bang Bo 2 hon Buri 2 at Ya 2 hasi Charoen 3	TMM3 STD3 TNT3 KT12 HAM3 KGC4 BGC2 LKG2 BNA4 SPK4 BGC2 PSP3 BPL4 BBP2 TNB2	4.53 1.00 1.23 8.76 8.46 6.36 0.52 5.00 2.29 33.47 6.21 1.66 15.19 20.72	11.34 1.59 2.18 14,89 13.94 11.13 0.93 8.36 4.12 65.30 11.03 2.94	0.32 0.16 0.13 1.88 1.61 0.76 0.06 0.65 0.32 2.20	5.48 2.53 1.69 28.87 23.92 7.15 0.61 10.58 4.27	1,99 0,90 0,59 10,28 8,53 2,56 0,21 3,80	1.56 5.81 2.13 2.75 15.73 13.96 7.87	0.44 1.02 0.99 0.50 4.59 8.12 4.81	1.82 4.13 4.06 2.05 18.83 33.45	0.31 0.71 0.68 0.34 3,18 5.63	3.20 5.56 2.02 3.29 8.10	1.23 2.67 1.19 2.30 4.76	0.51 1.59 0.57 1.38 2.55
81 TI 82 Si 83 TI 84 K 85 HK 86 K 88 B 89 Li 90 Bi 90 Bi 91 Si 88 PI 90 Bi 91 Si 88 PI 92 Bi 93 Pi 93 Pi	hung Mahamek 3 athupradit 3 hanon Tok 3 Shlong Toei 1 Jua Mak 3 Shlong Chan 4 tamkamhaeng 2 Jang Chan 2 Lang Na 4 amut Prakan 4 Jang Pu 2 u Chao Saming Phrai 3 ang Phli 4 ang Phli Bang Bo 2 hon Buri 2 at Ya 2 hasi Charoen 3	TMM3 STD3 TNT3 KT12 HAM3 KGC4 BGC2 LKG2 BNA4 SPK4 BGC2 PSP3 BPL4 BBP2 TNB2	4.53 1.00 1.23 8.76 8.46 6.36 0.52 5.00 2.29 33.47 6.21 1.66 15.19 20.72	11.34 1.59 2.18 14,89 13.94 11.13 0.93 8.36 4.12 65.30 11.03 2.94	0.32 0.16 0.13 1.88 1.61 0.76 0.06 0.65 0.32 2.20	5.48 2.53 1.69 28.87 23.92 7.15 0.61 10.58 4.27	1,99 0,90 0,59 10,28 8,53 2,56 0,21 3,80	5.81 2.13 2.75 15.73 13.96 7.87	1.02 0.99 0.50 4.59 8.12 4.81	4.13 4.06 2.05 18.83 33.45	0,71 0.68 0.34 3,18 5.63	5.56 2.02 3.29 8.10	2.67 1.19 2.30 4.76	1.59 0.57 1.38 2.55
82 Si 83 TK 85 K 85 K 86 K 87 R 88 B 89 L 90 B 91 S 92 B 93 Pi 93 Pi 93 Pi 93 Pi 93 Pi 93 B 89 C 94 B 93 Pi 93 B 93 Pi 99 B 88 96 TY 99 B 93 B 93 Di 93 Di 9	athupradit 3 hanon Tok 3 Shlong Toci 1 Iua Mak 3 Shlong Chan 4 tamksmhaeng 2 Iang Chan 2 at Krabang 2 Iang Na 4 amut Prakan 4 Iang Pu 2 U Chao Saming Phrai 3 Iang Phil Bang Bo 2 hon Buri 2 at Ya 2 hasi Charoen 3	STD3 TNT3 KT12 HAM3 KGC4 RKN2 BGC2 LKG2 BNA4 SPK4 BGU2 PSP3 BPL4 BBB2 TNB2	1.00 1.23 8.76 8.46 6.36 0.52 5.00 2.29 33.47 6.21 1.66 15.19 20.72	1.59 2.18 14,89 13.94 11.13 0.93 8.36 4.12 65.30 11.03 2.94	0.16 0.13 1.88 1.61 0.76 0.06 0.65 0.32 2.20	2.53 1.69 28.87 23.92 7.15 0.61 10.58 4.27	0.90 0.59 10.28 8.53 2.56 0.21 3.80	2.13 2.75 15.73 13.96 7.87	0,99 0.50 4.59 8.12 4.81	4.06 2.05 18.83 33.45	0.68 0.34 3,18 5.63	2.02 3.29 8.10	1.19 2.30 4.76	0.57 1.38 2.55
83 TI 84 K 85 H 86 K 87 R 88 B 90 B 90 B 90 B 91 Sc 92 B 93 Pi 94 B 95 B 95 B 95 B 96 TI 97 L 99 B 96 D 97 L 99 B 99 B 90 B 90 B 90 B 90 B 90 B 90 B	hanon Tok 3 Chlong Toci 1 Lua Mak 3 Chlong Chan 4 tamksmhaeng 2 Lang Chan 2 at Krabang 2 Lang Na 4 amut Prakan 4 Lang Pu 2 u Chao Saming Phrai 3 ang Phli Bang Bo 2 hon Buri 2 at Ya 2 hasi Charoen 3	TNT3 KTI2 HAM3 KGC4 RKN2 BGC2 LKG2 BNA4 SPK4 BGU2 PSP3 BPL4 BBB2 TNB2	1,23 8,76 8,46 6,36 0,52 5,00 2,29 33,47 6,21 1,66 15,19 20,72	2.18 14.89 13.94 11.13 0.93 8.36 4.12 65.30 11.03 2.94	0,13 1.88 1.61 0.76 0.06 0.65 0.32 2.20	1.69 28.87 23.92 7.15 0.61 10.58 4.27	0.59 10.28 8.53 2.56 0.21 3.80	2.75 15.73 13.96 7.87	0.50 4.59 8.12 4.81	2,05 18,83 33,45	0.34 3,18 5.63	3.29 8.10	2.30 4.76	1.38 2.55
84         K           85         H           86         K           87         R           88         B           90         B           90         B           91         Sc           92         B           93         Pri           94         B           95         B           96         Tr           97         Ls           98         Pri           99         B           90         B           91         Sc           92         B           93         Pri           94         B           95         B           96         Tr           97         Ls           98         Pri           99         B           90         B           91         C           92         Bri           93         N:           94         M           95         D           96         Tr          97         U           98           99 </td <td>Chlong Toei 1 Lua Mak 3 Chlong Chan 4 Camkamhaeng 2 Lang Chan 2 Lat Krabang 2 Lang Chan 2 Lat Krabang 2</td> <td>KTI2 HAM3 KGC4 RKN2 BGC2 LKG2 BNA4 SPK4 BGU2 PSP3 BPL4 BBB2 TNB2</td> <td>8.76 8.46 6.36 0.52 5.00 2.29 33.47 6.21 1.66 15.19 20.72</td> <td>14.89 13.94 11.13 0.93 8.36 4.12 65.30 11.03 2.94</td> <td>1.88 1.61 0.76 0.06 0.65 0.32 2.20</td> <td>28.87 23.92 7.15 0.61 10.58 4.27</td> <td>10.28 8.53 2.56 0.21 3.80</td> <td>15.73 13.96 7.87</td> <td>4.59 8.12 4.81</td> <td>18.83 33.45</td> <td>3,18 5.63</td> <td>8.10</td> <td>4.76</td> <td>2.55</td>	Chlong Toei 1 Lua Mak 3 Chlong Chan 4 Camkamhaeng 2 Lang Chan 2 Lat Krabang 2 Lang Chan 2 Lat Krabang 2	KTI2 HAM3 KGC4 RKN2 BGC2 LKG2 BNA4 SPK4 BGU2 PSP3 BPL4 BBB2 TNB2	8.76 8.46 6.36 0.52 5.00 2.29 33.47 6.21 1.66 15.19 20.72	14.89 13.94 11.13 0.93 8.36 4.12 65.30 11.03 2.94	1.88 1.61 0.76 0.06 0.65 0.32 2.20	28.87 23.92 7.15 0.61 10.58 4.27	10.28 8.53 2.56 0.21 3.80	15.73 13.96 7.87	4.59 8.12 4.81	18.83 33.45	3,18 5.63	8.10	4.76	2.55
85         H           86         K           87         R           88         B           89         L           90         B           91         Sz           92         B           93         P           94         B3           95         B3           96         Tr           97         Ls           98         Ph           99         B4           90         B3           91         Sz           92         B1           93         P           94         B3           95         B4           96         Tr          97         Ls           98         Ph           99         B4           90         B4           91         C1           92         B4           93         No           94         M0           95         D4           96         Ph           97         D3           98         Ph           99         Ph <td>lua Mak 3 Inlong Chan 4 Iamksmheeng 2 Iang Chan 2 at Krebang 2 Iang Na 4 amut Prakan 4 iang Pu 2 u Chao Saming Phrai 3 ang Phli 4 ang Phli Bang Bo 2 hon Buri 2 at Ya 2 hasi Charoen 3</td> <td>HAM3 KGC4 RKN2 BGC2 LKG2 BNA4 SPK4 BGU2 PSP3 BPL4 BBB2 TNB2</td> <td>8.46 6.36 0.52 5.00 2.29 33.47 6.21 1.66 15.19 20.72</td> <td>13.94 11.13 0.93 8.36 4.12 65.30 11.03 2.94</td> <td>1.61 0.76 0.06 0.65 0.32 2.20</td> <td>23.92 7.15 0.61 10.58 4.27</td> <td>8.53 2.56 0.21 3.80</td> <td>13.96 7.87</td> <td>8.12 4.81</td> <td>33.45</td> <td>5.63</td> <td></td> <td></td> <td></td>	lua Mak 3 Inlong Chan 4 Iamksmheeng 2 Iang Chan 2 at Krebang 2 Iang Na 4 amut Prakan 4 iang Pu 2 u Chao Saming Phrai 3 ang Phli 4 ang Phli Bang Bo 2 hon Buri 2 at Ya 2 hasi Charoen 3	HAM3 KGC4 RKN2 BGC2 LKG2 BNA4 SPK4 BGU2 PSP3 BPL4 BBB2 TNB2	8.46 6.36 0.52 5.00 2.29 33.47 6.21 1.66 15.19 20.72	13.94 11.13 0.93 8.36 4.12 65.30 11.03 2.94	1.61 0.76 0.06 0.65 0.32 2.20	23.92 7.15 0.61 10.58 4.27	8.53 2.56 0.21 3.80	13.96 7.87	8.12 4.81	33.45	5.63			
86 K. 87 R. 88 B. 89 L. 90 B. 92 B. 92 B. 93 P. 94 B. 95 B. 96 T. 97 L. 98 P. 97 L. 98 P. 97 L. 98 P. 99 P. 90 B. 00	Khlong Chan 4 Ramkamhaeng 2 Lang Chan 2 Lang Chan 2 Lang Na 4 Lang Na 4 Lang Na 4 Lang Na 4 Lang Pu 2 U Chao Saming Phrai 3 Lang Phil Bang Bo 2 hon Buri 2 Lang Phil Bang Bo 2 hon Buri 2 Lang Phil Bang Bo 3 Lang Phil Bang Bo 3	KGC4 RKN2 BGC2 LKG2 BNA4 SPK4 BGU2 PSP3 BPL4 BBB2 TNB2	6.36 0.52 5.00 2.29 33.47 6.21 1.66 15.19 20.72	11.13 0.93 8.36 4.12 65.30 11.03 2.94	0.76 0.06 0.65 0.32 2.20	7.15 0.61 10.58 4.27	2.56 0.21 3.80	7.87	4.81			10.50		
87 R. 88 B. 90 B. 91 Sa 92 B. 93 P. 94 B. 93 P. 94 B. 95 B. 96 T. 97 L. 98 P. 97 L. 98 P. 97 L. 98 P. 99 B. 97 L. 98 P. 90 B. 90 B. 90 D. 90 D. 90 D. 91 S. 90 D. 91 S. 93 P. 93 P. 90 B. 90 B. 90 D. 90 D. 90 B. 90 D. 91 C. 90 B. 90 D. 90 D. 91 C. 90 B. 90 D. 90 D. 91	tamkamhaeng 2 lang Chan 2 lang Chan 2 lang Na 4 amut Prakan 4 lang Pu 2 u Chao Saming Phrai 3 ang Phli 4 ang Phli Bang Bo 2 hon Buri 2 at Ya 2 hasi Charoen 3	RKN2 BGC2 LKG2 BNA4 SPK4 BGU2 PSP3 BPL4 BBB2 TNB2	0.52 5.00 2.29 33.47 6.21 1.66 15.19 20.72	0.93 8.36 4.12 65.30 11.03 2.94	0.06 0.65 0.32 2.20	0.61 10.58 4.27	0.21						6.00	4.68
88         B.           89         L.           90         B.           91         S.           93         P.           94         B.           95         B.           96         Tr           97         L.           98         Pr           99         B.           90         B.           91         C.           92         B.           96         Tr           97         L.           98         Pr           99         B.           90         B.           91         C.           92         B.           93         P.           93         P.           94         B.           95         B.           97         L.           98         P.           90         B.           91         C.           92         B.           93         Nc.           94         M.           95         B.           96         P.           97	ang Chan 2 at Krabang 2 lang Na 4 amut Prakan 4 ang Pu 2 u Chao Saming Phrai 3 ang Phli 4 ang Phli Bang Bo 2 hon Buri 2 at Ya 2 hasi Charoen 3	BGC2 LKG2 BNA4 SPK4 BGU2 PSP3 BPL4 BBB2 TNB2	5.00 2.29 33.47 6.21 1.66 15.19 20.72	8.36 4.12 65.30 11.03 2.94	0.65 0.32 2.20	10.58 4.27	3.80	0.64				9.14	3.41	2.08
89 L2 90 B 91 Sc 23 92 B 93 P 94 B 95 B 96 T 97 L2 98 P 97 L2 98 P 99 B 99 B 99 B 99 B 99 B 90 B 90 B 90 B	at Krabang 2 lang Na 4 amut Prakan 4 ang Pu 2 u Chao Saming Phrai 3 ang Phli 4 ang Phli Bang Bo 2 hon Buri 2 at Ya 2 hasi Charoen 3	LKG2 BNA4 SPK4 BGU2 PSP3 BPL4 BBB2 TNB2	2.29 33.47 6.21 1.66 15.19 20.72	4.12 65.30 11.03 2.94	0.32	4.27			0.39	1.62	0.28	0.75	0.28	0.17
90 B. 91 S. 92 B. 93 P. 94 B. 95 B. 96 T. 97 L. 98 P. 99 B. 99 B. 99 B. 99 B. 99 B. 99 B. 99 B. 99 B. 99 B. 99 B. 90 B. 10 C. 10 C.	ang Na 4 amut Prakan 4 ang Pu 2 u Chao Saming Phrai 3 ang Phli 4 ang Phli Bang Bo 2 hon Buri 2 at Ya 2 hasi Charoen 3	BNA4 SPK4 BGU2 PSP3 BPL4 BBB2 TNB2	33.47 6.21 1.66 15.19 20.72	65.30 11.03 2.94	2.20			9.50	4.75	19.55	3.29	5.32	2.65	3.73
91 Science 2 Bit	amut Prakan 4 ang Pu 2 u Chao Saming Phrai 3 ang Phli 4 ang Phli Bang Bo 2 hon Buri 2 at Ya 2 hasi Charoen 3	SPK4 BGU2 PSP3 BPL4 BBB2 TNB2	6.21 1.66 15.19 20.72	11.03 2.94		0 20	1.52	4.61	2.92	12.01	2.03	2.27	1.29	2.34
92 B, 93 P, 94 B, 95 B, 96 TY 97 L, 98 Ph 99 B, 98 Ph 99 B, 98 Ph 99 B, 80 D, 02 B, 03 N, 03 N, 03 N, 05 D, 06 Ph 07 E, 08 R, 8 R, 99 Ph 10 Im 11 B, 8	ang Pu 2 u Chao Saming Phrai 3 ang Phli 4 ang Phli Bang Bo 2 hon Buri 2 at Ya 2 hasi Charoen 3	BGU2 PSP3 BPL4 BBB2 TNB2	1.66 15.19 20.72	2.94	14.07	18.60	6.60	26.69	11.27	46.30	7.82	9.05	3.22	2.35
93 PA 94 Bi 95 Bi 96 IY 97 Ls 98 Ph 99 Bi 99 Bi 99 Bi 99 Bi 99 Bi 90 Bi 99 Bi 90 Bi	u Chao Saming Phrai 3 ang Phli 4 ang Phli Bang Bo 2 hon Buri 2 at Ya 2 hasi Charoen 3	PSP3 BPL4 BBB2 TNB2	15.19 20.72			140.32	50.04	29.08	3.57	14.54	2.46	3.66	1.47	1.89
94 Bi 95 Bi 96 Tr 97 La 98 Ph 99 Bi 99 Bi 00 Bi 00 Bi 00 Bi 00 Di 00 Di	ang Phli 4 ang Phli Bang Bo 2 hon Bwi 2 at Ya 2 hasi Charoen 3	BPL4 BBB2 TNB2	20.72	18.43	3.75	37.38	13.33	7.75	0.95	3.95	0.65	0.98	0.39	0.50
95 Ba 96 Tr 97 La 98 Ph 99 Ba 00 Ba 01 Cr 02 Ba 03 Nc 04 Mi 05 Da 03 Nc 04 Mi 05 Da 06 Ph 07 Ek 08 Ra 09 Ph 10 Int 11 Ba	ang Phli Bang Bo 2 hon Buri 2 at Ya 2 hasi Charoen 3	BPL4 BBB2 TNB2	20.72		5.10	50,77	18.08	113.67	13.35	55.04	9.25	8.09	3.52	3.60
95 Ba 96 Tr 97 La 98 Ph 99 Ba 00 Ba 01 Cr 02 Ba 03 Nc 04 Mi 05 Da 03 Nc 04 Mi 05 Da 06 Ph 07 Ek 08 Ra 09 Ph 10 Int 11 Ba	ang Phli Bang Bo 2 hon Buri 2 at Ya 2 hasi Charoen 3	BBB2 TNB2		33.14	3.53	30.08	10.73	40.18	47.75	196.55	33.10	5.70	2.57	3.57
96 Tr 97 La 98 Ph 99 Ba 00 Ba 01 Cr 02 Ba 03 Nc 04 Mi 05 Da 04 Mi 05 Da 06 Ph 07 Ek 08 Ra 09 Ph 10 Int 11 Ba	hon Buri 2 at Ya 2 hasi Charoen 3	INB2		4.80	0.51	4.38	1.56	5.85	6.94	28.59	4.81	0.83	0.38	
97 Ls 98 Ph 99 Ba 00 Ba 01 Ch 02 Ba 03 Nc 03 Nc 04 Mi 05 Da 06 Ph 07 Ek 08 Ra 09 Ph 10 Int 11 Ba	at Ya 2 hasi Charoen 3		0.97	1.56	0.25	2.84	1.01	1.19	0.32	1.30		_		0.52
98 Ph 99 Ba 00 Ba 01 Cl 02 Ba 03 Nc 04 Mi 05 Da 06 Ph 07 Ek 08 Ra 09 Ph 10 Int 11 Ba	hasi Charoen 3										0.22	28,18	5.03	1.97
99 Be 00 Ba 01 Cr 02 Ba 03 Nc 04 Mi 05 Da 06 Ph 07 Ek 08 Ra 09 Ph 10 Int 11 Ba		DONA	1.23	2.15	0.26	2.37	0.84	2.11	0.77	3.19	0.53	17.23	17.82	2.55
00 Ba 01 Cl 02 Ba 03 Nc 04 Mi 05 Da 06 Ph 07 Ek 08 Ra 09 Ph 10 Int 11 Ba		PSN3	0.45	0.92	0.12	1.66	0.60	1.45	0.38	1.55	0.26	3.10	1.34	6.92
01 Ch 02 Ba 03 Nc 04 Mi 05 Da 06 Ph 07 Ek 08 Ra 09 Ph 10 Int 11 Ba	ang Phlat 4	BGT4	5.20	13.95	0.34	2.98	1.06	5.14	2.50	10.28	1.73	21.18	7.14	5.49
02 Ba 03 Nc 04 Mi 05 Da 06 Ph 07 Ek 08 Ra 09 Ph 10 Int 11 Ba	ang Bue Thong 3	BBT3	4.45	12.01	0.28	2.49	0.93	4.36	2.13	8.85	1.50	18.07	6.10	4.70
03 Nc 04 Mi 05 Da 06 Ph 07 Ek 08 Ra 09 Ph 10 Int 11 Ba	haran Sanitwong 3	CSW3	1.51	2.20	0.21	2.26	0.80	2.86	0.81	3.31	0.55	16.85	5.82	4.56
04 Mi 05 Da 06 Ph 07 Ek 08 Ra 09 Ph 10 Int 11 Ba	ang Khae 3	BKE3	0.74	1.57	0.12	1.94	0.68	1.19	0.50	2.05	0.35	9.26	0.19	3.44
05 Da 06 Ph 07 Ek 08 Ra 09 Ph 10 Int 11 Ba	ong Khaem 2	NGK2	1.11	1.81	0.22	3.42	1.23	4.40	0.78	3.20	0.54	6.19	3.90	7.79
06 Ph 07 Ek 08 Ra 09 Ph 10 Int 11 Ba	luban Scttakit 2	MSK2	1.65	2.72	0.33	5.18	1.82	6.57	1.16	4.74	0.80	9.21	5.79	11.60
07 Ek 08 Ra 09 Ph 10 Int 11 Ba	ao khanong 3	DKN3	1.45	3.08	0.26	3.51	1.27	3.38	0.44	1.78	0.31	9.08	5.11	1.55
07 Ek 08 Ra 09 Ph 10 Int 11 Ba	hra Pradacng 3	PPG3	3.36	5.99	1.53	14.88	5.31	14.75	2.26	9.32	1.57	11.22	5.75	3.39
08 Ra 09 Ph 10 Int 11 Ba	kkachai 3	EKC3	4.61	8.61	1.06	12.62	4.51	18.31	3.07	12.69	2.12	62.65	27.03	19.65
09 Ph 10 Int 11 Ba		RBN2	2.08	3.27	0.48	5.45	1.93	6.63	1.76	7.25	1.22	17.65	8.77	2.93
10 Int 11 Ba		PYT4	6.56	9.66	0.94	9.17	3.28	10.93	3.16	12.91				
11 Ba	thamara 3	ITM3	4.14	8.50							2.20	15.54	7.92	3.85
		BGN3	1.03		38.96	4.11	1.48	5.33	1.05	4.37	0.73	5.06	2.76	0.90
	at Plano 1-3			1.69	0.12	0.71	0.25	1.67	0.72	2.99	0.50	2.00	1.15	0.41
		LTP1-3	1.86	3.37	0.25	3.27	1.17	3.27	1.14	4.67	0.79	3.66	1.54	0.82
	at Plwao 2-3	LTP2-3	1.57	2.62	0.17	1.71	0.61	2.80	0.84	3.45	0.58	2.30	1.45	1.05
	on Muang 3	DNM3	3.95	5.96	0.71	6.80	2.41	6.83	1.87	7.69	1.31	8.10	4.20	2.53
15 Th	nanyaburi 2	TYB2	0.46	0.70	0.08	0.85	0.28	0.80	0.22	0.96	0.15	0.95	0.49	0.30
16 Ra	angsit 2	RST2	0.27	0.42	0.05	0.48	0.17	0.47	0.13	0.55	0.09	0.56	0.29	0.17
17 Na	awa Nakhon 2	NWN2	1.08	1.92	0.20	3.74	1.34	6.07	1.28	5.21	0.88	1.00	0.59	0.56
18 Ba	ang Su 3	BGS3	2.49	4.12	0.44	5.97	2.14	10.01	2.10	8.71	1.46	8.20	3.15	2.50
19 Ng	garn Wong Wan 3	NWW3	1.92	3.22	0.21	2.36	0.85	2.74	0.98	4.04	0.68	4.43	1.82	1.81
		NTB3	1.02	1.54	0.18	0.50	0.20	2.00						
		LKS3							0.92	3.79	0.64	2.62	2.26	1,20
			4.06	9.44	0.50	6.85	2.46	9.97	1.72	6.99	1.19	4.38	2.96	2.36
		RIT3	3.52	6.22	0.39	3.61	1.27	5.07	172	7.07	1.20	6.49	2.58	1.36
		РКК2	1.58	2.55	0.31	3.86	1.40	3.95	1.00	4.08	0.69	4.48	1.72	1.02
		PTT2	0.97	1.55	0.19	2.36	0.85	2.44	0.61	2.54	0.42	2.76	1.06	0.63
		BAN2	0.16	0.27	0.03	0.39	0.14	0.40	0.10	0.45	0.07	0.46	0.17	0.11
		CWT2	2.07	2.72	0.28	2.54	0.92	3.22	1.17	4.86	0.81	5.32	2.12	1.21
		LSTC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28 Phr	k Si TC	PNTC	47.07	120,63	21.82	245.17	87.57	163.33	41.81	223.84	37.72	0.00	0.00	0.00
	k Si TC		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	82.82	52.16	55.53
	k Si TC ra Khanong TC	LYTC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	k Si TC ra Khanong TC t Ya TC			18.69	1.09	13.52	4.83	34.38	4.02					
	k Si TC ra Khanong TC t Ya TC k Si International	LSIT	6471	10.07			4.03	.79.30						0.00
<u>ana</u>	k Si TC ra Khanong TC t Ya TC k Si Internationat ra Khanong Internation	LSIT PNIT	6.42	0.00		0 001	0.00	0.00		21.51	3.63	0.00	0.00	
IC'	k Si TC ra Khanong TC t Ya TC k Si Internationat ra Khanong Internation	LSIT	<u>6.42</u> 0.00	0.00	0.00	0.00	0.00	0,00	0.00	21.51	0.00	4.52	4.07	3.01

### 10-4 BMA Traffic Matrix in 2007 (7/24)

	Switch Unit Name	- <u></u>	36 BGT2	37 BGT3	38 BBT 1	39 BBT2	40 CSW2	41 BKE2	42 NGK1	43 MSK1	44 DKN2	45 PPG2	46 EKC1	4 EKC2
	Phloen Chit 3	PNC3	57.72	50.26	5.46	69.54	<u>CSW2</u> 31.25	<u>85682</u> 21.93	47.07	MSK1 38.94	DKN2 22.82	PPG2 37.32		EKC2 18.9
	Asok Din Daeng 2	ASD2	26.42	19.85	2.15	27.13	22.12	12.73	19.16	15.86	11.41	17.78	7.93	9.3
3	Sukhumwit 1	SKW1	10.68	7.81	0.85	10.75	9.12	5.57	10.82	8.95	7.28	9.55	6.07	7.5
	Samran Rat 4	SRR4	62.40	47.57	5.15	65.66	56.21	45.89	104.74	86.64	45.32	85.01	34.86	40.8
5	Krung Kasem 3	KKM3	63.25	47.52	5.15	65.11	57.81	22.38	17.19	14.22	14.79	14.95	18.75	21.9
	Samsen 2	SMS2	9.46	13.51	0.66	8.47	5.26	3.09	4.39	3.63	3.12	2.44	1.41	1.7
	Pethum Wan 2	PTW2	14.58	10.56	1.15	14.67	12.55	9.39	20.97	17.34	13.49	22.48	11.89	13.9
	Surawong 4	SRW4	34.70	26.25	2.86	36.61	24.26	20.67	57.09	47.22	31.22	61.80		28.0
	Surawong 5	SRW5	22.97	16.71	1.86	25.90	19.24	13.26		31.28	22.15	42.99		20.5
	Chaiyaphruk 2	CYP2	8.27	7.46	0.80	10.33	5.79	2.07	2.83	2.35	3.13	3.08		·
	Phra Khanong 2	PKG2	8.37	7.55	0.82	10.56	9.89	3.69		3.23	3.86	4.15		3.2
	On Nut 1 Trok Chan 2	ONT1 TKC2	5.90 9.00	4.79 5.45	0.52	6.71	2.89	2.24		4.05	2.86			2.8
_	Thung Mahamek 2	TMM2	9.00	3.80	0.58	7.26	<u>7.67</u> 3.97	<u>10.21</u> 3.95	<u>10.70</u> 6.23	8.84 5.19	<u>11.46</u> 5.48		1	9.0
	Sathupradit 2	STD2	2.79	2.20	0.33	2.96	3.11			7.07	5.48	<u>14.63</u> 9.73		3.5
	Thanon Tok 2	TN12	4.85	3.17	0.35	4.37	5.55	7.04	1.21	1.00	16.62	9.71		<u>6.1</u> 8.3
	Khlong Toei 1	KTII	7,39	5.20	0.56	7.00	7.04		11.08	9.16	7.01	12.21		5.5
	Hua Mak 2	HAM2	27.95	23.03	2.50	31.58	18.12	8.64		15.27	10.47	16.39		9.5
	Khlong Chan 2	KGC2	8.09	6.76	0.74	9.38	7.63	2.55		2.86	3.08	3.49	1	2.3
	Khlong Chan 3	KGC3	6.43	4.44	0.51	7.34	5.78	2.76		3.80	3.37	4.12		2.6
	Ramkamhaeng 1	RKN1	2.89	2.06	0.23	2.84	2.58	1.23	2.04	1.66	1.50		· · · · · · · · · · · · · · · · · · ·	11
	Bang Chan 1	BGC1	6.44	4.95	0.53	6.82	4.04		5.65	4.67	2.99			3.5
23	Lat Krabang 1	LKG1	1.64	1.13	0.11	1.17	1.00			2.00	1.88			1.8
	Bang Na 2	BN2	5.50	4.70	0.51	6.42	4.76				2.89		2.50	2.9
25	Bang Na 3	BNA3	6.40	4.38	0.50	7.24	7.14				4.32	2		
	Samut Prakan 2	SPK2	0.54	0.44	0.05	0.60	0.95			0.48	.0.60			
	Samut Prakan 3	SPK3	4.60		0.32	3.01	.6.58			7.71	6.58			3.6
	Bang Pu 1	BGUI	1.61	0.93	0.12	1.93	2.27	0.89		2.68	2.30			
	Pu Chao Saming Phrai 2		6.00		0.52	6.50	5.84	4.90		8.22	5.56			
	Bang Phli 1	BPL1	1.64	1.42	0.16		1.77			2.19	1.42			
	Bang Phli 2	BPL2	6.74	6.13	0.63	9.50	7.21	3.49			5.80		and the second s	
	Bang Phli Bang Bo 1	BBB1	1.14	1.03	0.11	1.27	1.22	0.59		1.50	0.97			
	Thon Buri 1 Lat Ya T8	TNB1 LTYT8	16.40	<u>13.85</u> 5.85	1.49	18.79 8.14	<u>22.35</u> 11.92			17.29	<u>21.49</u> 15.41			
	Phasi Charoen 2	PSN2	4.66		0.63	3.64	7.11	9.50		8.94 18.39	4.54			
	Bang Phlat 2	BGT2	71.96		6.29	78.99	28.68			22.60	9.70	4 ·····		
	Bang Phlat 3	BG12 BG13	57.29	46.03	5.09	67.13	21.65	11.70		17.68	8.28			6.8
	Bang Bue Thong 1	BBTI	6.72	5.50			2.54			2.09	0.99			0.8
	Bang Bue Thong 2	BBT2	94.09	79.98	8.49		35.54			29.27	13.79			· • · · · · · · · · · · · · · · · · · ·
	Charan Sanitwong 2	CSW2	28.99	23.00			82.47			20.97	10.21	12.19		
	Bang Khae 2	BKE2	10.88	8.55	0.91	11.78	17.70			16.41	11.11	12.29		
	Nong Khaem 1	NGK1	6.21	4.41	0.49	6.18	7.97	12.17			7.42			
		MSK1	8.92	6.55			11.45				10.68			
	Dao khanong 2	DKN2	7.50			7.05	8.99				49.20			28.5
	Phra Pradacng 2	PPG2	11.73	9.28	1.02	12.44	10.80	12.86	22.00	18.17	33.06	338.22	19.97	23.3
46	Ekkachai l	EKCI	5.01	2.98	0.33	4.11	8.03	9.84	18.36	15.18	26.28	16.09	49.05	57.5
47	Ekkachai 2	EKC2	5.88	3.38	0.39	4.19	9.43	11.53			30.83	18.86	57.50	67.4
	Rat Burana 1	RBN1	9.31	6.66	0.72		12.07	16.59						
terms and the second	Phahonyothin T2	PYT2	40.86		3.06		30.48			22.28				
	Inthamara 2	ПМ2	6.45	5.80			6.71							
	Bang Khen 2	BGN2	6.92		0.50		6.69			3.98				
	Lat Phrao 1-2	LTP1-2		r	0.56		6.25			7.00				
	Lat Phrao 2-2	LTP2-2			0.45		5.27							
	Don Muang 2	DNM2					10.10							
	Thanyaburi 1	TYB1	2.70				2.77			2.19				
	Rangsit 1	RSTI	1.11	0.77	0.09		1.14				0.52		A - Construction of the second second	
	Nawa Nakhon 1	NWNI	2.52		0.19		1.49				1.06		· · · · · · · · · · · · · · · · · · ·	
	Bang Su 2	BGS2	17.61	12.85			<u>14.00</u> 9.35			<u>9.93</u> 6.81	6.24		-	
	Ngam Wong Wan 2	NWW2			1.05		40.54		<u> </u>			· · · · · · · ·		
	Nonthaburi 2 Lak Si T4	NTB2 LKST4	40.51	25.94 3.60	2.78		2.41							
		LKS14	9.30					5.34						
	Lak Si 2 Raro Inthra 1	RIT1	9.30											
	Ram Inthra 1 Ram Inthra 2	RIT2	2.34				2.59							
	Pak Kret 1	PKK1	7.54											
	Pathum Thani 1	PTTI	3.67	1	0.30									
	Bang Phun 1	BANI	1.48	1	0.11		·							
	Chaeng Watthana 1	CWT1	5.95		0.46	1								
	Phloen Chit 4	PNC4	42.80		£									
70	Asok Din Daeng 3	ASD3	34.75		2.84									
71	Sukhumwit 2	SKW2	6.81				5.81							
	Samran Rat 5	SRR5	18.88		1.53		+							
	Krung Kasem 4	KKM4			1.81	1	19.97							
	iKning Kacema													

#### 10-4 BMA Traffic Matrix in 2007 (8/24)

	والماطلين وجمله الروحين ومامر والمناهين والمناهين	<b></b>	36	37	38	39	40	41	42	43	44	45	46	47
Switch	Unit Name	<b></b>	BOT2	BGT3	BBTI	BBT2	CSW2	BKE2	NGK1	MSK1	DKN2	PPG2	EKC1	EKC2
74 Samsen	and the second sec	SMS3	7.60	5.69	0.61	7.84	4,41	2.50	3.48	2.87	1.64	2.02	0.98	1.16
75 Pathum		PTW3	6.24	4.46	0.48	6.21	5.49	4.23	7.59	6.28	5.10	5.10	3.95	4.64
76 Surawo	ng 6	SRW6	30,47	22.85	2.50	32.07	25.66	17.64	50.12	41.45	29.46	57.20	23.42	27.42
77 Chaiya	phruk 3	CYP3	2.18	1.94	0.21	2.71	1.74	0.74	0.66	0.55	0.71	1.03	0.57	0.67
78 Phra Ki	hanong 3	PKG3	3.15		0.31	3,95	3.75	1.42	1.56	1.29	1.53	1.15	1.00	1.18
79 On Nut	2	ONT2	4.24	3,45	0.38	4.82	2.08	1.61	3.52	2.92	2.05	2.49	1,75	2.06
80 Trok Cl	han 3	TKC3	1.35	1.03	0.11	1.33	1.57	1.79	1.97	1.63	2.43	3.29	1.65	1.94
81 Thung	Mahamek 3	TMM3	3.42	3.01	0.30	3.55	3.12	3.09	4.87	4,06	4.29	11.45	2.37	2.75
82 Sathup	radit 3	STD3	1.30	1.02	0.11	1.40	1,46	1.76	3.87	3.20	2.46	4.31	2.17	2.53
83 Thanon	Tok 3	TNT3	1.65	1.07	0.12	1.48	1.89	2.40	0.41	0.34	5.67	3.32	2.43	2.86
84 Khlong	Toei 1	<u>KT12</u>	7.29	5,13	0.55	6.91	6.95	5.56	10.94	9,04	6.92	12.05	4.64	551
85 Hua Mi	ek 3	HAM3	15.08	12.17	1.32	16.62	9.95	4.98	11.37	9.41	6.10	9.72	4.89	5.75
86 Khlong	Chan 4	KGC4	9,43	7.00	0.76	9.84	8.46	4.02	6.63	5.49	4.88	6.05	3.27	3.85
87 Ramka	mhaeng 2	RKN2	0.77	0.55	0.06	0.76	0.69	0.33	0.55	0.45	0.40	0.49	0.27	0.32
88 Bang C	han 2	BGC2	7.46	5.73	0.62	7.90	4.68	4.41	6.55	5.41	3.46	5.71	3.53	4.12
89 Lai Kra	ibang 2	LKG2	1.50	1.03	0.10	1.07	0.91	3.73	2.23	1.83	1.72	1.62	1.39	1.66
90 Bang N	ia 4	BNA4	7.03	5.29	0.56	6.83	7.86	4.62	9.69	8.01	4.76	12.35	4.58	5.37
	Prakan 4	SPK4	1.91	1.21	0.13	1.25	2.73	1.07	3.86	3.20	2.73	16.00	1:26	1.52
92 Bang Pr		BGU2	0.51	0.30	0.04	0.61	0.72	0.28	1.04	0.85	0.73	4.27	0.33	0,41
93 Pu Cha	o Saming Phrai 3	PSP3	6.40	4.74	0.52	6.53	6.28	5.32	12.39	10.25	6.47	28.26	7.38	8.68
94 Bang P		BPL4	6.30	5.44	0.60	7.93	6.77	3.29	10.13	8.39	5.45	15.00	4.20	4.90
	hli Bang Bo 2	BBB2	0.92	0.83	0.09	1.03	0.98	0.47	1.47	1.21	0.79	2.17	0.61	0.72
96 Thon B	uri 2	INB2	5.68	4.80	0.52	6.51	7.74	7.60	7.24	5.99	7.44	6.62	4.96	5.82
97 Lat Ya	and the second se	LTY2	5.27	4.14	0.45	5.76	8.43	7.32	7.64	6.32	10.90	8.54	5.99	7.01
98 Phasi C		PSN3	1.90	1.27	0.14	1.69	2.76	3.47	8.49	7.02	1.98	3.00	2.20	2.59
99 Bang Pl		BGT4	63.45	52.22	5.66	71.92	24.00	12.97	23.82	19.70	9.26	9.23	6.70	7.80
100 Bang B		BBT3	54.22	44.40	4.84	62.19	20.50	11.10	20.33	16.86	7.95	7.94	5.73	6.72
	Sanitwong 3	CSW3	14.92	11.67	1.27	16.27	44.23	11.31	13.42	11.10	5.59	6.47	4.99	5.86
102 Bang K		BKE3	3.82	2.98	0.32	4.10	5.84	26.79	9.87	8,16	4.05	4.96	3.08	3.60
103 Nong K		NGK2	5.49	3.90	0.43	5.46	7.04	10.76	74.18	61.37	6.56	7.14	5.44	6.37
104 Muban		MSK2	8.17	6.01	0.64	8.09	10.49	16.01	110.49	91.40	9.78	10.63	8,11	9.50
105 Dao khr		DKN3	3.41	2.30	0.25	3.17	4.08	4.44	5.58	4.61	22.33	12.50	11.03	12.94
106 Phra Pri		PPG3	5.44	4.31	Q.47	5.81	5.05	5.78	10.27	8.49	15.05	155.40	8.98	10.51
107 Ekkach	·····	EKC3	14.94	8.90	0.97	12.26	23.97	29.37	54.81	45.32	78.45	48.03	146.41	171.71
108 Ret Bur		RBN2	5.51	3.94	0.42	5.33	7.14	9.81	12.21	10.09	25.88	34.43	14.78	17.34
109 Phahony		PYT4	19.44	12.81	1.41	18.15	14.56	7.49	12.90	10.68	7.20	9.05	4.52	5,28
110 Inthama		ITM3	7.54	6.78	0.73	9.34	7.83	2.68	5.09	4.21	3.13	6.63	1.88	2.19
111 Bang Kl		BGN3	3.07	2.00	0.22	2.76	2.97	1.32	2.14	1.77	1.28	0.99	0.62	0.73
112 Lat Phra		LIPI-3	4.04	2.46	0.27	3.45	3.49	2.03	5.02	4.15	2.24	2.99	1.27	1.49
113 Lat Phys		L1P2-3	3.53	2.44	0.26	3.42	2.99	2.08	2.59	2.15	1.58	2.60	1.13	1 32
115) A Piaz 114 Don Mu		DNM3	<u> </u>	7.20	0.77	9.91	9.97	5.18	9.62	7.94	4.49	7.75	2.42	2.81
114 Don Mu 115 Thanyal		TYB2	9.72	0.72	0.09	1.48	1.17	0.61	1.12	0.93	0.54	0.93	0.28	0.3
		RST2	0.67	0.12	0.05	0.77	0.68	0.35	0.66	0.54	0.31	0.53	0.16	0.19
116 Rangsit		NWN2	2.05	1.47	0.05	1.90	1.21	0.91	2.11	1.74	0.87	2.22	1.17	1.39
117 Nawa N				8.15	0.10	10.95	9.13	4.98	7.97	6.61	4.71	7.84	4.59	5.4
118 Bang Su		BGS3	11.42	4.75	0.50	6.54	4.98	2.26	4.38	3.63	2.21	3.27	1.98	2.3
	Vong Wan 3	NWW3 NTB3	7.22	7.10	0.52	9.78	11.10	2.11	0.68		· · · · · · · · · · · · · · · · · · ·		2.69	3.1
120 Nonthat			11.09		_			4.26	4.81	3,98		4.32	2.16	
121 Lak Si 3		LKS3	7,67	7.07	0.75	9,49	5.16		4.81		3.07		1.93	25
122 Rain Int	unra 3	RII3	5.98	4.41	0.48	6.07	6.67	3.90		3.01	1.84	4.61		2.2
23 Pak Krc		PKK2	5.88	3.99	0.44	5.38	6.59	3.41	2.96	2.44			1.95	2.3
24 Pathum		PTT2	3.62	2.38	0.26	3.44	4.05	2.09	1.82	1.50		2.72	1.21	14
25 Bang Pt		BAN2	0.60	0.42	0.04	0.65	0.67	0.35	0.30	0.25		0.44	0.20	0.2
		CWT2	6.67	4.83	0.52	6.52	4.90	2.65	4.13	3.43	2.84	4.36		1.9
27 Lak Si 7		LSTC	0.00	0.00	11.95	217.61	0.00	0.00	0.00	0.00				0.0
28 Phra Kh		PNTC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.0
129 Lai Ya 7		LYTC	116.73	144.12	0.00	0.00	131.24	81.77	88.48	73.21	58.00		26.26	40.1
130 Lak Si I		LSIT	0.00	0.00	0.52	9.54	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
131 Phra Kh	anong Internation		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00				0.0
	International	LYIT	4.81	6.32	0.00	0.00	2.20	5.05	15.03	12.43	3.02	9.59	3.60	5.50
32 Lat Ya I	Uncentarional 3									and the second se				
32 Lat Ya I									1.847.51					1.112.3

#### 10-4 BMA Traffic Matrix in 2007 (9/24)

e:	itch Unit Name		48 RBN1	49 PY12	50 1TM2	51 BGN2	52 LTP1-2	53 LTP2-2	54 DNM2	<u>55</u> TYB1	56 RST1	57 NWN1	<u>58</u> BGS2
	oen Chit 3	PNC3	32.25	367.86	39.87	35.35	49.71	27.21	49.54	22.74	5.17	36.97	14.11
	ok Din Daeng 2	ASD2	16.20	129.09	38.96	24.36	28.90	24.17	30.85	15.05	3.42	9.42	11.95
3 Suk	humwit l	<u>SKW1</u>	10.00	47.56	12.61	10.94	12.64	10.09	29.69	15.56	3.54	14.67	18.61
4 San	nran Rat 4	SRR4	68.72	169.44	29.16	27.47	32.81	19.98	36.53	18.07	4.08	11.87	29.44
5 Kni	ing Kasem 3	KKM3	16.57	222.15	24.86	47.11	34.69	15.08	69.50	35.76	8.13	10.25	32.88
		SMS2	2.69	30.06	5.98	5.72	6.20	3.87	6.97	3.38	0.78	0.88	12.56
	hum Wan 2	PTW2	20.97	64.60	12.85	10.43	14.72	8.03	19.28	9.37	2.12	6.39	7.19
				175.56	27.05	26.35	35.42	18.07	44.12	21.22	4.82	19.47	11.98
		SRW4	50.74										
	awong 5	SRW5	37.27	111.32	18.46	15.69	22.90	11.73	33,52	16.15	3.69	13.16	7.19
10 Cha	aiyaphruk 2	CYP2	4.25	18.79	6.29	5.60	5.81	9.71	1.63	0.54	0.12	2.40	9.00
11 Phr	a Khanong 2	PKG2	5,06	19.99	5.93	4.58	7.98	12.95	2.33	0.87	0.19		12.53
12 On		ONT1	4.45	20.33	6.62	3.83	6.94	5.76	6.35	3.03	0.68	1.06	6.99
	k Chan 2	TKC2	15.61	24.79	8.95	5,84	6.10	5,45	5.68	2.83	0.63	2.11	5.69
	ing Mahamek 2	TMM2	7.91	32.25	5.05	3.00		3.23	4.04	1.74	0.40		2.83
		STD2	8.11	8.65	2.62	1.78		2.07	2.65	1.27	0.29		1.13
	hupradit 2				and the second s	3.57	3.96	3.20	6.77	8.59	0.76		1.82
	anon Tok 2	TNT2	16.09	16.84	5.14								
	long Toei 1	ктп	13.71	41.24	9.21	6.97	8.54	4.97	11.66				12.00
	a Mak 2	HAM2	17.43	102,26	24.04	22.09	27.82	30.36	26.84	13.03	2.96		13.50
19 Khl	long Chan 2	KGC2	4.96	24.81	8.84			11.47	6.82	3.13	0.71		7.79
	long Chan 3	KGC3	5.42	27.69	9.75	7.53	9.93	11.18	10.85	5.49	1.20	2.65	3.08
	mkamhaeng I	RKN1	2.43	12.39			**************************************	5.00	4.87	2.30			1.42
	ng Chan 1	BGC1	4,81	24.98		· · · · · · · · · · · · · · · · · · ·		10.14	14.40				11.64
			·····						2.65				2.12
	Krabang 1	LKG1	2.39	18.68									
24 Bar		BN2	5.19						2.73				7.93
	ng Na 3	BNA3	8.22	32.24	2					39.73		-	10.56
	nut Prakan 2	SPK2	0.95	2.04	0.48	0.51			0.47				0.66
	nut Prakan 3	SPK3	8.22	21.60	4.36	5.41	4.27	4.22	7.28	3.75	0.83	2.78	4.58
28 Bar		BGUI	2.88	7.60		+ · · · · · · · · · · · · · · · · · · ·			2.57				1.59
	Chao Saming Phrai 2	PSP2	13.50		5.88		1						13.45
													3.15
	ng Phli 1	BPL1	3.15										12.81
	ng Phli 2	BPL2	12.97	22.97		1 .							
32 Bar	ng Phli Bang Bo 1	BBB1	2.17			1							
	on Bwi 1	TNB1	18.34	21.52									
34 Lat	Ya 18	LTYT8	15.15	17.14	3.36	2.43	3.02	2.15	3.82				
	asi Charoen 2	PSN2	5.21	6.90		1.43	1.44	1.40	3.21	1.60	0.37	1.82	
	ng Phlat 2	BGT2	13.16						11.38	5.60	1.28	2.81	16.34
	ng Phlat 3	BGT3	10.32										
													0.97
	ng Bue Thong 1	BBTI	1.22						1				
	ng Bue Thong 2	BBT2	16.77			-1					·		
	aran Sanitwong 2	CSW2	12.42										
41 Ba	ng Khae 2	BKE2	15.70	18.45	3.24								
	ng Khaem 1	NGK1	7.51	10.68	1.64	2.0	5 2.53	1.11	3.65				the second se
	uban Settakit 1	MSK1	10.80				1 3.65	1.59	5.27	2.50	0.58	2.50	6.51
	o khanong 2	DKN2	38.97							1		0.65	3.40
	ra Pradaeng 2	PPG2	95.94								1		
46 Ek	kachai l	EKC1	26.75										
	kachai 2	EKC2	31.38										
	t Burana 1	<b>RBN1</b>	142.50	21.04									
	ahonyothin T2	PYT2	18.62		5 74.51			31.98	69.72	2 33.59	7.65		and the second s
	hamara 2	ITM2	4.59							5.38	1.23	1.28	13.66
	ng Khen 2	BGN2											
	t Phrao 1-2	L1P1-:											
	1 Phrao 2-2	LTP2-											and the state of t
	n Muang 2	DNM2											
55 Th	anyaburi 1	TYB1	1.6	19.9									
	nesit l	<b>ŘST1</b>	0.6	5 8.24	4 1.40	2.2							
	wa Nakhon 1	NWNI						1.6	23.40	0 11.98	3 2.72	2 44.3.	
	ing Su 2	BGS2										2 50.84	92.78
50 50	ing ou z	NWW			· · · · · · · · · · · · · · · · · · ·								
	am Wong Wan 2												
	onthaburi 2	NTB2											
	k Si T4	LKST	-1										
62 La	k Si 2	LKS2	4.9	8 88.1									
	un Inthra 1	RIT1	1.4		1 2.7	4 4.0	0 4.3	5 4.30	) 6.7	1 3.2			
	un inthra 2	RIT2	1.8					9 5.3	1 8.2	7 4.2	0.9	3 0.6	
		PKK1	5.7									0 4.6	3 15.63
	k Kret 1												
	thum Thani I	PTTI	2.7			5 4.2							
	ing Phun 1	BAN1											
68 Ch	aeng Watthana 1	CWTI		8 33.6									
	loen Chit 4	PNC4		274.5	2 27.3						- <u>-</u>		
	tok Din Daeng 3	ASD3						7 34.0	5 41.1				
	khumwit 2	SKW2							2 18.9	2 9.9	1 2.2	5 9.3	4 11.86
													-
	mran Rat 5	SRRS											
	ung Kasem 4	KKM4	4.8	5 74.2	5 7.6	4 16.1	2 11.4	7 4.8	. 24.0	14.0	<u>- 67</u>	eri 2.4	×1