WIT
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NECAMATIN
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WITEL- VII		j 1								2 of 16
NO. KABUPATEN/KODYA	NO. KABUPATEN/KODYA EXCHANGE NAME		1994	1995	1996	1997	1998	SUPPLY	2003	2008
2. Kab. Gresik	2. Kab. Gresik Gresik	24.	4,282	5,350	6,568	7,861	9,256	3,670	13,464	19,170
3525				Ċ	0	0.; 	0			
			15,940	19,587	23,655	27,844	32,246	12,785	45,372	109,49
			22	36	44 4	10	67 1	N		52T
				22	26	22	95		3 8	
	:		21	25	112	20 20 20	27	AT O	Ð	20 2
		30. Dukun	28	35	41	50	0 1 0	23	28 28	121
			22	26	32	39	10	81	i di	
			25	30	36	43	19	20	74	201 102
			13	06	110	130	151	60	219	312
			28	48	41	21	57	23	83	118
			28	34	41	53	60	23	85	121
			32	65	47	55	66	26	94	135
		+ 18	0.0	25	42	102	0	53	85	121
					11		- F-	5	5	
			- 10	200	1 4 4 4 4			10	100	1 0
			4/4	770	700	200'T	C+2 T	# C #	000.1	10,1
		40. sangkapura	77	¢ ¢	20	n (5° 6	9	7 u	- 1 1 1 1 1
		41. Tambak	¢I.	5	22	Q.2	30	27	C f	0
			21,095	26,044	31,615	37,416	43,569	17,275	62,018	88,302
3. Kab. Sidoarjo	3. Kab. Sidoarjo Gedangan	l i	26	31	36	42	47	19	64.	61
3515		43. Gedangan	3,036	3,770	4,602	5,474	6,406	2,540	9,209	13,111
			10.593	13,163	15,487	17,765	20,044	7,947	25,775	38,12;
			5,889	7,129	8,479	9,830	11,213	4,446	15,307	21,794
	Sidoarjo	••	6,290	7,913	9,780	11, 783	13,963	0,035 22	1/0,02	027,22
			26	31	36	24	11	19	т D	ni
		48. Sukodono	28	34	0 4	40	53	21	70	ğ
		49. Wonoayu	29	36	42	- 81	57	23	19	11
			32	42	50	60	73	29	121	17
			28	. 1 0	40	46	53	21	72	102
			36	46	53	72	88	35	132	185
			1.596	2 540	3,972	6,054	9,076	3,599	21,416	30,492
		54. Jabon	25	02	35	40	45	18	60.	ä
		-								
	Kriyan	55. Kriyan	4,191.	5,139	561,92	1,2,1	8,399	0,000	11,100	747 ° DT
			DE I	5	; ;		91		# 4 C F	3 u 4 F
			15	200	- C	4" T		0 0	001	
		DG. TATIK Ko Krewhung	21	2.2	7 G	7 7 7	2 5	212	0 1 2	105
		. 1								
				• • •						

	HITEL - VII		DEMAND FORECAST FOR RECANATAN IN WITEL VII	AN IN WITE	IIA II						3 of 16
NO.	NO. KABUPATEN/KODYA EXCHANGE NAME	EXCHANGE NAME		1994	1995	1996	1997	1998	SUPPLY	2003	2003
य	4. Kodya Mojokerto Mojosari 3576	Мој о са на	6C. Magersari 61. Prajurit Kulon 62. Dlangu 63. Jatirejo 64. Pacet 65. Travas 66. Mujosari 67. Kutorejo 68. Punging 69. Ngoro 69. Ngoro	6,364 12 12 12 12 13 17 15 17 145 1,950	8,018 15 15 15 15 15 15 15 15 15 15 15 15 15	9,926 1926 15 11 1,179 1,179 1,179 1,179 1,179 1,179	11,977 22 14 14 14 14 14 13 28 28 28 28 28 28 1,352	14,218 26 21 15 1,53 1,586 1,586 1,586	5,637 100 100 113 113 113 113 113 113 113 113	20,940 38 38 32 32 32 32 32 47 47 47 2,394 2,290 25,838 25,838	29,815 54 54 32 3,409 3,409 3,409 3,261 3,261 3,261
<u>ئ</u>	Kab. Mojokerto 3516	Mojokerto Gondang Gondang		5 8 5 8 5 3 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	26 21 19 16 16 18 20 20 20 20 20	20000414 517500000000000000000000000000000000000	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	848284444 848284444 9	36 49 4 4 57 68 36 49 4 4 2 33 8 36 9 4 4 5 33 8	97 67 67 67 67 67 70 70 70 70
				145	177	217	263	311	123	455	648
1 1 1 1	6. Joabang 3517	Jon Budger	79. Jombang 80. Tembelang 81. Perak 82. Gudo 83. Diwek 84. Ngoro 85. Peterongan 86. Kesamben 87. Jogoroto	, 484 285 284 285 285 285 285 285 285 285 285 285 285	4, 349 349 335 335 335 335 335 335 335 335 335 33	5, 366 402 440 24 45 24 55 66 74 55 60 74 55 60 74 55 60 74 55 60 74 55 60 74 55 60 74 55 60 74 55 60 74 55 74 75 74 75 75 75 75 75 75 75 75 75 75 75 75 75	6,453 47 54 55 55 55 55 55 55 55 55 55 55 55 55	1,631 54 55 103 103 29 29 29 29 29 29 29 29 29 29 29 29 29	3,028 25 11 11 25 25 25 25 25 25 25 25 25 25 25 25 25	11,217 78 79 147 147 12 104 104 0	15,971 113 113 113 113 210 59 148 148 148
		Ploso	88. Floso 89. Kudu 90. Kabuh 91. Plandaan 92. Megaluh 93. Bandar Kedung M.	161 232 232 233 261 261 261 261 261 261 261 261 261 261	198 35 6 7 36 33 55 6	242 44 32 32 45 32 44	288 5 1 0 5 1 8 8 3 3 4 5 1 8 8 8 9 9 1 1 8 8 9 9 1 1 8 8 9 9 1 1 8 8 9 9 1 1 1 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	335 56 455 58 25 58 25 58 58 58 58 58 58 58 58 58 58 58 58 58	133 24 18 18 25 25 25	488 83 83 83 83 83 83 83 83 83 83 83 83 8	586 124 91 89 89
		Mojoagung	94. Bareng 95. Mojowarno 96. Wonosalam 97. Sumobito 98. Mojoagung	88 414 87 71 72 72 73 74 74 74 74 74 74 74 74 74 74 74 74 74	35 55 51 51 1,117	42 66 64 66 62 62 1,483	50 73 73 73 73 73 73 73 73 73	259 333 86 2,440	23 37 34 967	85 132 47 125 4,148	121 188 67 178 5,906

TOTAL. KAB. JOMBANG 4,919 6,236 7,788 9,484 11,378 4,511 17,240 24,546

- 2		-	DEMAND FORECAST FOR KECAMATAN IN WITEL-VII	ATAN IN WITEL	- 11A -						4 of 16
NO. KA	NO. KABUPATEN/KODYA	EXCHANGE NAME	1) 1) 1) 1) 1)	F661	1995	1996	1997	1998	SUPPLY	2003	2008
100000		ŢŢŶŧŧŔĔĨĨĨĨŧŧĔĔĨĨĨŔĔŢĨŶĦĔĦĔŔĔŢŸĨĨŧĬŶĦĨŎŔŢĔŧĔŧĔŶĨĨ	1								
7. Ke	Kab. Bojonegoro	Bojonegoro	59. Bojonegoro	2,226	2,628	3,049	3,450	3,838	I.522	4,987	7,100
ř	3522	ı	100. Kaliditu	17	20	24	28	32	13	10	65
	-				::	1	9	i e	0	Ş	~ ~
			· . ·	100	i e	0	2 6	10	о ч т	2 C	44
				04	7 . 4 c	57.	2	0 - 7 U	10	, u 7 t	200
				2 4	÷	-	4 C	* * *	10	2 6	354
			106 Vancangan	4 F 7 F	7 C		4 Q F	3 ¢	n c	30	2 Y
				101	36			2 4	י מ י	10	ר בי די די
				р ц - 1 е	2	36	1 U 7 C	000	# -	ກ 7 ຈ	212
				<u>.</u>		1	0 E) 1 1	
				3 ;				2 4	×,	00	000
			_	× T	12	N N	5.7	3	4 C	<u>ን</u> (ተ' ና	2:
				11	rr T	21 : 1	81	52	5 9 -	9	1 C
			lll. Temayang	10	12	15	17	20	ω	28	40
		Suaberreio	112 Kanas	24	28	34	39	10 17	1.8	62	68
				i e	55	26	200	92	1		75
			•	2 C	4 U	3 -		2 C) () (48
					2 + OU	500	1000	111		1003 5	017 6
			110 Dourservelo	0,0	+ 00 1 C		200	217 17	4 4 F	1 4 1 4 2 4 4	22
	-			10	7 Q	200	200	n (- ? (*	1 1	5	0 g
	-		110 Forsham		216	4 C	200	s ir	4 F	1.	22
				21	1 00	9 F F F F F F F F F F F F F F F F F F F	1 01 1 02	9 5	, 00 7 - -1	62	63
	•			3,101	3,686	4,324	4,939	5,562	2,205	7,468	10,633
		n n un a straktin and and a a a a a a a a a a a a a a a				7 191				1.080	5.809
	SAU. LANOUSAU	10200007	•		10	-) - L - L - L - L - L - L - L - L - L	00°		3 41 1 11 1		81
2	F 7 7		122 Subodif	22	9 E 7 E	15	55	9.0	27	108	153
				i F	2 Y		26	55	i f	19	73
			194. Kalitendah 194. Kalitendah	10		15	212	26	10	ç F	57
				15) 0 (5.6	30	38	1	0	83
				2.5	2	40 7	20	60	16	6	137
				2 F	16	66	000	9.6	,) L- 1 47	6
				519	1 307		1.885	2.306	110	3.623	5.158
				0.0	- 07 - 1	7 H- 4 - 4	220	, +1 , -1 , -1 , -1	56	113	161
				β		- 4 - 4	30	36	14	1	12
			-	1	i a	1) ¢	5) IC	65
				21	2	1		26	15	36	12
				1 00	- 10 - 10	42	203	65	23	100 00	121
				25	30	36	43	51	20	14	105
			135. Glayah	13	5	20	24	27	11	40	5.7
				11	13	16	19	23	თ	34	18
			E								
		Babat	137. Babat	939	1,164	1,420	1,687	1,972	782	2,823	4,020
				16	21	26	32	52	16	79	7, I 10 10
				12	12	202	52	00 1	12		10
				42	ទ	36	27 I 197	- (• 1)	22	17 (- 1	
		-	141. Modo	26	32	0*		40 1	22		
			TOTAL KAB. LAMONGAN	3,631	4,538	5,598	6,728	7,972	3,161	11,733	16,706
****		#111931114444444444444444444444444444444				********	**********		11111111111111		1 2 2 2 2 2 2 2 2

VATAN IN WITEL-VII L ŝ G UN F N S L

MITEL - VII	HITEL - VII	DEWAND FORECAST FOR KECAMATAN IN WITEL VII	ATAN IN WITEL	 IIA.						5 of 16
NO. KABUPATEN/KODYA	NO. KABUPATEN/KODYA EXCHANGE NAME KECAMATAN	KECAMATAN	1994	1995	1996	1997	1998	SUPPLY	2003	2008
	2323	143 Jonit	50.51	1 2 2 2 2 2 2 2	21-64	01010	20262	0101	2010	101
			502	27	20	3 5	17	9 9 	2 d	
			27	1	4	48	57	23	ŝ	116
			30	35	40	av	, u		0	101
			22	1 e 1 e	24	77	יי ר גיי גיי	22	3 8	115
				200	25	. 4		1 F 1 r	4 6	4 0
			15	61	22	2 2	200		110	99
			24	00	100	4	48,	- 6	26	1001
					34	14	47	5		60
			51	23	30	37	44	17	0.00	16
			22	26	32	65	45	13	÷9	16
			14	100	21	26	29		42	53
			20	24	8	35	41	16	59	83
		156. Bancar	28			48	57	23	85	121
		157. Jatirogo	28	35	24	50	53	23	85	121
			15	19	22	28	32	ea Fi	54	57
		159. Senori	22	26	32	39	45	18	64	16
			15	19	22	26	30	12	10	63
		TOTAL KAB. TUBAN	2,203	2,736	3,357	4,007	4,713	1,859	6,854	9,759
10. Kodya Madiun 3577	Madiun	10. Kadya Madiun Madiun 151. Madiun 3577 Madiun	5,758	7,068	8,527	10,029	11,603	4,601	16,295	23,201
11. Kab. Madiun	Madiun	162. Kartoharjo	0		0	0	0	0	0	0
3519			o	0	0	Ċ	ø	ø	Ø	O
			•	0	0	o	0	0	G	0
		165. balerejo	0	•	0	0	0	0	C	Ċ
			24	28	34	39	45	18	62.	сл CD
			28	34	Ŧ	47	54	22	76	108
			29	36	44	50	59	23	83	118
		169. Semarang	0	0	0	0	0	o	0	ò
		170. Wonosari	19	23	27	32	36	14	49	70
		171. Jiwan	0	0	Ö	o	0	o	o	0
		172. Sawahan	15	18	21	25	29	11	40	57
		173. Geger	C	0	O'	Ģ	0	0	0	Ö
	Сагићан	174. Camban -	433	583	772	986	1.265	501	2.137	3.043
		ć	28	50	42	20	55	23	35	121
		N.	30	37	45	5	60	24	10	129
		177. Delopo	32	39	1.4	55	66	26	76	135
		178. Wungu	29	36	44	. 51.	60	24	85	121
- - -		179. Kare	18	22	26	32	36	14	53	22
		しいにという いいた ショビくを								

	NO. KABUPATEN/KODYA EXCHANGE NAME	KECANATAN	1994	1995	1996	1997	1998	SUPPLY	2003	2008
12. Kab. Ngawi	Ngawi		1,133	1,426	1,764	2,128	2,436	996	3,732	5,314
3521		181. Pitu	16	20	24	29	35	Ŧ	67	70
			26	32	39	47	ч G	22	79	113
		_	21	25	31	37	7* *	17	-1 0	16
			25	31	37	ц.	53	21	22	110
		185. Mantingan	29	36	44	53	62	25	16	129
		-	28	35	42	51	60	24	89	126
		187. Jogorogo	25	31	37	44	53	21	77	110
		188. Ngrambe	26	33	40	48	57	23	83	118
		189. Sine	27	34	41	50	59	23	87	124
			26	32	39	47	54	22	19	113
			28	35	42	21	60	24	87	124
		192. Pangkur	16	20	24	29	35	Ť	49	5
		193. Kuwadungan	17	21	25	30	36	14	53	75
		_	22	26	32	39	47	19	68	16
			14	13	21	25	30	12	43	62
			1,479	1,853	2,283	2,754	3,176	1,259	4,809	6,848
13. Kab. Magetan Magetan Magetan(Panekan)	Magetan(Panekan)	196. Panekan	1.396	2.080	3,048	4,351	6,113	2,424	11,525	16,410
3520	•			27	35	44	54	22	10 80	121
		198. Parang	97	34	44	51	6 6	26	TOT	148
		199. Lembeyan	26	33	41	19	63	25	100	143
	Sarangan	200. Plaosan/Sarangan	145	215	313	444	621	246	1,272	1,811
	Maosoati	201 Kawedanan	28	36	46	58	17	28	111	159
			30	38	47	61	76	30	123	175
			26	32	40	50	62	25	80	140
			25	32	40	50	60	24	96 96	137
			302	457	680	987	1,410	555	3,016	4,294
			27	35	45	55	68	27	108	153
		207. Karangmojo	29	37	47	60	73	29.	115	164
	Walikukun	208. Walikukun	212	295	353	411	471	187	652	928
		TOTAL KAB. MAGETAN	2,323	3,351	4,779	6,676	9,209	3,651	17,406	24,783

DEMAND FORECAST FOR KECAMATAN IN WITEL VII

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NITEL 4
11
KECANATAN
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FORECAST
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		DEMAND FORECAST FO	ECANATAN IN WITE	I AII						7 of 16
NO. KABUPATEN/KODYA	EXCHANGE NAME	KECAMATAN			1996	1997	8661	SUPPLY SUPPLY		2008
actrostatications and the state of the state	an an the first state and the second state and the second state and the second state and second second state and second state	11 17 17 11 11	11 11 11 11 11 11 11 11 11 11 11 11 11			日本市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市				
14. Kab. Ponerogo	Ponorogo		1,982	2,573	3,285	4,086	5,000	1,982	7,860	11,190
3502		210. Kauman	28	36	46	58	11	28	111	159
			26	34	44	54	66	26	104	148
		212. Sampung	25	32	40	50	60	3‡ 2	36	137
			12	15	20	25	30	12	47	67
			13	16	21	26	33	13	51	73
		215. Bungkal	11	51	19	22	27	11	- 43	62
			51	19	25	08.	38	15	59	83
			16	21	26	32	68 6	16	.62	83
			H	14	17	21	26	01	42	23
			10	13	16	21	26	10	40	57
			67	12	15	61	23	σ	36	51
			12	15	20	25	8	12	47	67
			18	23	23	36	44	17	70	100
		223. Ulung	15	19	25	30	38	15	59	83
			I	13	17	21	27	H	43	62
			60 1-1	23	29	36	77	17	02	100
		-	16	21	26	32	60	16	62	58
			12	15	20	25	32	ст Г	49	70
		TOTAL PONOROGO	2,263	2,929	3,740	4,649	5,693	2,257	8,952	12,745
15. Kab. Pacitan Pacitan	Pacitan	228. Pacitan		. I,706	2,574	3,713	5,271	2,090	11,136	15,856
3501		229. Pringkuku	ф ,	13	17	24	30	12	55	78
			10	14	19.	26	33	13	60	36
			12	36	22	0 C C C	39	16	72	102
· .		232. Kebonagung	0	0	0	0	0	o	0	0
		-	13	18	25	 	44		77	110
			22	30	Ţ\$	54	11	28	128	183
			13	19	26	35	45	18	19	113
			'n	11	15	21	27	11	49	70
		-	- 10	14	19	26	33	13	60	86
			. 14	20	26	35	47	61	83	118
		239. Nawangan	12	16	22	30	68	16	72	102
			1,280	1,877	2,807	4,027	5,680	2,252	11,873	16,905
			1 4 4 4 4 1 1 1 1 4 4 4 4 4 4 4 4 4 4 4							

"此时日本有些我们已经是这些这些的情况和我们的有些的情况。"	2014年1月11日1日1月11日1日11日1日11日11日11日11日11日11日11日		和她的知道你们让我们们们们们们们就想到别们				li.	ų.		
NO. KABUPATEN/KODYA EXCHANCE N	EXCHANCE NAME	KECANATAR	1994	1995	1936	1997	1998	SUPPLY	2003	2008
36. Kodya Kendiri 3571	Kediri	240. Kediri		- 11,261	13,630 -	16,082	18,567	7;401	26,386	37,569
assessment to the second to th	weelseveessaargees Kediri	241. Nojokerto		0		0		0	0	0
3506		212. Fesantren	ø	0	Ð	Ð	Ð	0	o	0
			20 7	16	31	44		DZ -	2	22
		244. LATOKAN	<u>.</u>	2 C C	1.0	07	22	7 6	1 W 7 H	6 U
			12	32	5	22	2.5	22	9 49 9 60	; \$
			6T	23	27	32	38	12	53	75
			22	. 26	31	37	41	17	60	86
		249. Gampengrejo 250. Panu	21	52	85	36 40	14 14 15 14	91 81	0, 1 0	28 28
-										********
	Pare	251. Pare	2,772	3,725	4,923	6,340	8,031	3,184	13,523	19,254
	Mgadiluwih	252. Xojo	18	22	26	30	35	н	49	70
		253. Ngadiluwih 254. Kras	582 19	817 23	961 27	1,104	1,247 38	494	1,574	2,241 75
						17				201
	ABLES	255. Kandat	923	100	000	05 C	1 1 10	151	1 295 1	2 4 4 1 4 1 4 1 4
	:	257. Ngancar	11	13	16	1014	23	5	35	46
	Kepung	258. Puncu 259. Kepung	16	20	55	39	32	13 18 18	45 62	65 89
	Vandon dan	980 Kondensen	596 596	494	Å75	000	1.124	446	1.491	2.123
	ក្នុងក្នុ	261, Papar 262. Flemanan 263. Kunjang	628 148 10	772 16 12	935 20 15	1,103 24 18	1,280 27 20	507 11 8	1,807 40 28	2,572 57 40
	** 1 3 3 2 4 4 4 4 5 1	TOTAL KAB. KEDIRI	5,635	. 7,174	9,015	11,079	13,425	5,323	20,770	29,572
sacutucersserencesserenceserenceserences 18. Kab. Nganjuk	azeesseesseesseesse Nganjuk		1,275	1,570	1,898	======================================		1,029	3,663	5,215
3518		265. Patianrowo	24	28	35	40	47	61	500	5
			11	6 C	16	61	22	ም <u>4</u>	37	2 ¦
		267 Lengkong	57 E	22	17	25	2	10	, I- , C-	
			200	2 2 2) Y Y	- 10 7 W		30	106	151
		203. NSTORESOL	00 00 00 00	0 H	3 4	84	95	22	54	113
			; t-	5.00	19	2	1 1 1	נט <u> </u>	19	27
		272. Rejoso	39	47	57	66	32	31	110	156
			32	33	47	55	63	25	16	129
		-	11	21	22	23	33	10 1	4	9
		275. Loceret	82	9 I	0,1	33	92	3	401 1	101
		276, Pace	5.	0 F	- U.S.	40 Y	4 C U	2 2	24	1011
		211. BerDek 270. Nastas	100	72	29.	195	3 69	15		18
			23	27	32	39	45		64	16
			11	96	108	127	148	59	208	296
		281. Tanjunganow	4 0 0	ສູ.¢	23	0 0	80	20	112	159

	Kertosono	283, Kertosono	831	1,050	1,305	1,582	· 1,884	747	2,804	3,993

DENAND FORECAST FOR KECAMATAN IN WITEL VIL

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NO. KABUPATEN/KODYA EX	EXCHANGE NAME	KECAMATAN	1661	1995	1996	1997	1998	X144NS	2003	2008
19. Kodya Malang	Malan Kota	284.Malang Kota	22,997	27,743	32,953	38,118	43,375	17,198	58,936	115'28
2-22	Malang Klojen	285.Klojen	6,627	3,848	L1,634	14,894	18,760	7,438	31,227	44,462
	Malang Blimbing	296.Blimbing	7,539	5 TT	11,584	13,876	16,350	6,483	23,822	33,918
	Malang Buring	287. Kedungkandang 288. Puring 289. Dau 290. Karangpioso	1,912	2,743 1,273 33 45	3,876 1,601 39 54	5,332 1,962 44 51	7,218 2,366 50 70	20 28 20 28 28	13,874 3,609 68 94	19,754 5,139 97 135
		TOTAL KODYA MALANG	40,136	50,102.	61,740	74,288	88,189	34,956	131,631	187,418
20. Кар. Malang 20. Кар. Malang	Lavang	seconderenter and the second	1,282	1,588	1,937	2,302		1,065	3,853	5,486
1000	Malang Batu	292. Batu	3,204	3,820	4,628	5,374	6,148	2,438	801'8	11,973
	Singosari	203.Singosari	688	822	966	1,105	1,245	\$6\$	1,655	2,357
	Tunpang	294.Pakis 295.Jabung 296.Tumpang	0.00 7 0 00 7 0 00 7 0	51 541 541	E11 01	80 66 918	91 75 1,162	19 19 19 19 19 19 19 19 19 19 19 19 19 1	123 102 1,952	175 145 2,779
	Sumberpucung	297. Poncokusumo 298. Magir	52 36	65 49	74	80 80 80	97 77	8 8 1 8	132	37T
		290. Pakisaji 300. Sumbernirung	34	40 40	47 769	55 911	53 1.061	25	1,502	121
	÷	301.Kalipare 302.Donomulyo	80	19 19 19	40	61	02	0 53	77 C2 57	135
	Bululawang	303. Bululawang	329	191	635	853	1,125	146	2,058	2,930
		304.Tajinan 305.Wajak	10 61 T 10	32 49	0 0 0 0 0 0	43	48 77	61 31 31	104	148 148
	Kepanjen	306.Kepanjen	516	603	663	776	855	339	1,088	1,550
	•	307.Ngajum 308.Pagak	26 26	55	9 9 9	59.	70 1	4 A	. 13 170	133 91
	Condang legi	303.Condanglesi	184	219	256	232	326	129	431	613
	Turen	310.Turen	217	257	302	346	388	154	514	732
	Dampit	311.Sumbermanjingwetan	21.5	61.0	72	8	55	38	123	<u>8</u>
	•	ulz. Gegangan 313. Bantur	17	5 1	4 1	4 - 66	7 F	57 70	101	32
		314. Dampit	714	856	010'I	1,161	1,313	521	1,753	2,51
		315.Tirtoyudo 316.Ampelgading	35	2 60 7 69	.94 .9	24	e g	24	201 80	118
•	Pujon	317. Pujon 318. Nemtane	52 - 52	68 55	106	122 50	139 57	55.	187 77	266
		319.Kasembon 320.Kepanjen Kidul	805	21	10	23 80	89	11.85	45	65 175
		TOTAL KAR, MALANG	8 8.17	10.779	000 61	15 095	17 749	1000	021 30	21.0.70

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WITTL - VII										07 IO 01
NO. KABUPATEN/KODYA	EXCHANGE NAME	KECAMATAN	1994	1995.	1996	1997	1998	SUPPLY	2003	2008
21. Kodya Blitar 3572	Blitar	321. Sukorejo	2,892	3,824	4,968	6,293	7,840	3,109	12, 773	18,166
22. Kab. Bilitar 3305 Bilitar	Bliftar	322.Saman Wetan 322.Saman Wetan 324.Kademangan 325.Lakung 325.Lakung 327.Nglesok(Penataran) 328.Sarum	235588 357585 357585 3575 3575 3575 3575	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	821 821 821 821 821 821 821 821 821 821	8 8 8 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	1,12338 356 1,12336 356 1,12336 355 1,1233 355 1,1233 355 1,1233 355 1,1233 355 1,1233 355 1,1233 355 1,1233 1,123	o N N B A R A	2,0355 51 51 55 55 55 55 55 55 55 55 55 55 5	2,581 57 73 73
	Lodoyo Srengat	329.Sutojayan(Lodoyo) 330.Srengat 331.Pongsok 332.Udanawu	447 514 17	528 528 701 21	614 939 25	696 1,225 30 30	777. 1,573 36	308 524 11	1,013 2,721 55	1,412 3,874 78 78
	*lingi	333.Talun 334.Mlingi 335.Doko 336.Gandusari	17 514 13 20	21 701 24 24	25 33 30 30 30 30 30	30 30 24 36 36	1,573 1,573 42	14 624 11	55 2,721 42 62	3,874 3,874 89
	Kesamben	337.Kessaben 338.Binangun 339.Mates 340.Panggungrejo	476 133 09	570 1186 0	670 20 14	768 24 17	867 20 20	844 144 180	1,158 42 30 0	555 557 557 557 557 557 557 557 557 557
		TOTAL KAB. BLITAR	2,435	3,151	4,032	5,054	6,269	2,485	10,240	14,580
23. Kab. Tulungagung Tulung Agur 3501 3501	Talung Agung Agung	341.Tulung Agung 342.Kauaan 343.Kauaan 344.Kaangrejo 345.Sendang 345.Sendang 347.boylangu 348.Pagerwojo 349.Condang	3,625 625 112 12 12 15 9 15 15 15 15 15 15 15 15 15 15 15 15 15	4 567 138 138 13 13 13 13 13 13 13 13 13	5,657 0 16 16 19 16 19 16 19 23 14 23 23	6, 81, 81, 81, 81, 81, 81, 81, 81, 81, 81	8,111 24 24 25 24 24 24 24 25 32 32 32 32 32 32 32 32 32 32 32 32 32	8 2 2 2 2 2 2 2 2 3 8 5 2 2 2 3 8 2 2 2 3 8 2 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 3 8	12,0001 45,0001 45,0001 45,001 45,001 45,001 45,001 45,001 45,001 45,001 45,001 45,001 45,001 45,001 45,001 45,001 45,001 45,000000000000000000000000000000000000	17,088 655 413 86 67
	Campur Darat	350.Campur Darat 351.Pakel 352.Bandung 353.Besuki 354.Tanggung Gunung 355.Sumber Gempol	240 13 14 9 8 17	352 16 11 10 21 21 21 21 21	201 201 201 201 201 201 201 201 201 201	706 254 11 30	92888 9488 9489 9489 9489 9489 9489 9489	385 117 14 8 8 17 17 17 17 17 17 17 17 17 17 17 17 17	1, 0839 623 623 623 623 623 623 623 623 623 623	2,717 59 59 59 43 35 78
	Ngunut	356.Kalidawir 357.Panjalaban 359.Ngunut 359.Rejotangan	20 7 201 201 20	24 587 24	33 10 33 10 33	36 36 36 36	42 944 944	17 374 17	53 21 1,308 62	89 30 1,862 862
	4	TOTAL KAR, TELENGAGUNG	4 535	5.736	7.116	8,723	10,427	4,134	15,839	22,552

WITEL
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KECAMATAN
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IIA – TIIH				: ·	·	•			-	11 of 16
NO. KABUPATEN'KODYA EXCHANGE NAME	EXCHANGE NAME		1994	1995	1996	1991	2667	8	2003	2008
24. Kab. Trenggalek Trenggalek 3503	Trenggalek	380. Trenggalek 361. Bendungan 362. Tugu 363. Karangan 364. Pule 365. Ponggul 365. Ponggul 367. Munjungan 369. Gandusari 370. Kampak 371. Purenan 372. Watulimo	, 00 00 00 00 00 00 00 00 00 00 00 00 00	1,421 16,421 16,23 23 20 26 26 16 16 16 18 18 18 21 22 21 22 22 23 23 23 23 23 23 23 23 23 23 23	1,805 201 202 202 202 202 202 202 202 202 202	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	2,845 115 23 23 23 23 23 23 23 23 23 23 23 23 23	, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	
		TOTAL KAB. TRENGGALEK	1,275	1,638	2,069	2,549	3,223	1,278	4,807	6,845
25. Kodya Pasuruan 3575	Pasuruan			10 180 180 180 180 180 130 130 130 130 130 130 130 130 130 13	12,836 0 0 11,10 12,25 12,25 12,25 12,10,100 12,100 10,100 10,100 10,100 10,100 10,100000000	15,764 0 0 0 0 0 0 0 0 0 12 12 12 12 12 12 12 13 81 1,074 12,074 12,074 12,074 12,074 12,074 12,175 12,176		2551 551 542 864 543 864 543 864 543 864 543 864 543 864 543 864 545 545 545 545 545 545 545 545 545 5	29 168 60 70 60 71 73 73 73 73 73 73 73 73 73 73 73 73 73	41 3,5,5,6,5,7,3,5,5,0 3,5,5,6,5,7,3,5,5,0 3,5,5,6,5,7,3,5,5,5,0 4,5,1,7,8,8,5,5,5,5,0,0 4,5,1,7,8,8,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5
	Bangil	389.Bangil 390.Beji	3,190 977	4,241	5,538 1,398	7,052 1,617	8,833 1,833	3,502 729	15,104	21,506 3,552
	Cempol	301. Gempel	1,473	2,035	2,475	3,100	3,821	1,515	6,083	8,669
	Pandaan	302. Pandaan 303. Sukorejo 394. Purwosari 395. Purwodadi	1,873 19 876 15	2,459 1,090 13	3, 173 3, 173 1, 331 2, 173	3,991 3,991 1,585 29	4,936 4,936 1,857 35	1,957 1,957 17 736 14	9,360 2,672 53	13, 326 3, 804 3, 804
	Prigen	396.Prigen 307.Tretes putih	2,020 1,174	2,426 1,402	2,865 1,645	3,297 1,882	3,732 2,118	1,430 810	5,021 2,814	7,149 4,005
		TOTAL KODYA PASURUAN	21,624	27,626	34,444	42,086	50,641	20,079	79,175	112,730

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26. Kodya Probolinggo Probolinggo 3574	Probolinggo	398. Kademangan	3,650	4,460	5,357	6,272	7,225	2,865		14,319
27. Kab. Probolinggo	Probelinggo				0	0	0	0	0	0
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	•	ADS. Tumbang	F 0		61	4	1	2 ^{cc}		32
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		409.Dr1ngu	12	fT	11	17	57	ית	25	0 7
		410.Gending	12	đ	11	12	23	ወ	32	40
		411. Leces	13 1	15	19	22	26	2	36 -	51
		412. Treal Stunlar	o.	10	12	1	15	9	23	32
		413. Banyuanyar	14	16	20	54	27	11	38	5
	Kraksan	414. Maron	. 16	19	22	26	30	12	43	62
		415. Pajarakan	сл	10	12	H	51	ŝ	23	32
		Alf Washess	779	010	7 1 F	1.211	1 503	205	2.077	2.957
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		418. Krejengan	ວກ	11	H	<u>5</u>	21	~	G I	3
		419.Wangkal	E-	89	10		14	•••	17	12
		420.Tiris	61	23	27	32	35	ä	51	73
		421. Krucil	15	. 18	21	25	29	11	9	57
	. •	422. Nvadisari	144	174	207	241	275	109	375	535
		427 Daiton	1	4	20	24	27	12	38	τ <u>ς</u>
		224 Pakuniran	i I	1.	16	8	21	60	30	43
		425. Kota Anyar	0	11	i	i i-	18	- 1-	55	35
÷		TOTAL KAB. PROBOLINGOO	1,314	1,585	1,903	2,210	2,537	1,005	3,507	4,994
和自我的教育和教育工作的工作工作工具和教育教育和工作工作工作工作工作工作工作工作工作	计非称称数据数据的数据证明数目的目的目标	11111111111111111111111111111111111111					***************************************			
28. Kab. Lumijang	Lunajang	426.Lumajang	2,383.	2,857	3,366	3,865	4,508	1,732	0, 83. 1	0,00,0
3005		12 Sukocono	77	07	5	5	4 1	3.	5	36
		428.Gucialit	α O	7	11	7	n :	0	11	2
		429.Senduro	25	26	31	36	15	16	53	272
	•	430.Teaceh	o	0	0	0	0	0	o	o
		onine (Ponty 16)	31	9	66	26	30	12	43	62
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		433.Teapursari	67	35	24	2	 0	53	2 8	
		434. Tekung	ŝ	σı	1	12	Ê	ŵ	21	02
		125 Vacouilingun	17	20	24	28	32	2 2 2	45 2 }	65
			4	3.5	20	24	27	F	38	54
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			5) ((1	2	62	99
		440, Kangu Joso	77			*				
	Pasirian	441. Pasirian	252	308	369	432	497	197	592	985
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DEMAND FORECAST FOR RECAMATAN IN WITEL VII

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NO. KABUPATEN/KODYA WITEL - VII

29. Kab. Jember 3509

NU. KABUFAIEA/KUDIA	NO. KABUPATEN/KODYA EXCHANGE NAME		1994	1995	1996	1997	1998	SUPPLY	2003	2008
30. Kab. Bondowoso	Bondowoso		2,152	2,822	3,643	4,581	5,665	2,246	9,093	12,947
3511		470. Cursadani	0	o ;		2	5	- -	- :	25
	-	471.Wringin	16	5. G			ס ת א וי	17) H 7	200
		472.Grujugan	23	71	7 1	27	27	~ (0 0	0,0
		473.Maesan			10	27	12	»;	87	
	·	474. Tananan	15	18	12	5° (12	1	10 e 10 e	7.5
		475.Ujer	11	13	15	18	12		38	<u>n</u>
-		476.Tlogosari	12	14	11	19	53	б а (30	1.42
		477. Tenggarang	σ	11	12	15	17	2	22	<u> </u>
		478. Honosari	10	12	14	11	18	-	26	88
		479.Tapen	10	12	14	17 77	18	-	26	38
		480.Kelabang	14	16	20	22	26	10	36	14 16
		481 Praiekan	5	11	12	15	17	7	25	35
			• =		и •	ci F	16	02	28	60 8
-		404.001mcc	10	ç	20	20	¦0	00	<u>م</u>	
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			2	2	5	20	, ,	0 0	000	• <u>-</u>
		485. Tegalampel	11	13	61	10	77	a	0 1)
		ļ į	2,305	2,999	3,850	1,825	5,943	2,356	9,479.	13,496
t Kah. Situbondo	eracersterrenterseeracersterrenterserrenter 31 Kah Situbondo Situbondo	essessessessessessessessessessessessess	6.0.18	7.321	8,703	9,974	11,519	4,568	15,728	22,394
3512		487. Sumbernaland	. 63	6	I	12	15	ю ,	21	8
1 4 9 9 9		488. Panii	16	20	24	28	32	13	10 -7	59
		489. Kapondan	10	12	<u>15</u>	18	20	00	30	댞
	•	490. Mangaran	່ ຕ	2	27	Ţ	12	1	25	35
		401.Arjase	11	13	16	19	23	თ	32	55
		140 Danamilan	703	862	1.040	1.223	1.416	561	1,990	2,833
		493.Kendit	200	Б С	11	12	13 T	g	21	30
	Besuki	404.Mladingan	12	4	17	21	24	10	t	48
		495. Suboh	ω	თ	11	21	S H	9	12	25
		496.Besuki	548	686	078 078	1,009	1,189	112	1,731	2,463
		497.Jatibanteng	7	22	בי ייייייייייייייייייייייייייייייייייי	11	21	c		
	Asembagus	498.Jangkar	G	뒫	1	15	18	ç	56	38
	I	499.Asembagus	339	0 <u>1</u>	463	522	579	229	746	1,063
		500.Banyuputih	22	9 7	31		++		00	
		CANVERTAC CENT VIMOR	040 8	007 0	11 997	10 000	11 095	5 077	063 06	29,231

DEMAND FORECAST FOR RECAMATAN IN WITEL VII

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IIV. JETIW
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KECAMATAN
FOR
FORECAST
(TYN)

IIA - TILIM			ATAN IN HITE							5 of 16
NO. KABUPATEN/KODYA EXCHANCE NAME KECAMATAN	EXCHANGE NAME	FT		1995	1996		======================================	SUPPLY	2003	2008
32. Kab. Banyuwangi 3510 Banyuwangi	Banyuwangi	501.Banyuwangi 502.Giri/Ketapang 503.Glagah 504.Wongsorejo	3,847 1,050 19	4,667 1,300 23	5,513 5,513 1,568 28 28	6,360 1,847 33	7,221 2,140 38 38	2,863 2,863 15 15	3,011 3,011 56	13,877 4,287 80
	Rogojatapi	505.Kabat 506.Rogojampi 507.Songgon 508.Singojuruh	1, 426 1, 426 14	1,771 1,771 20 20	2,142 2,142 24	2,514 28 28	2,939 2,939 32	1, 165 11 12	4,156 4,156 46	5,918 5,918 58
*	Genteng	509.Genteng 510.Gambiran 511.Bangonrejo 512.Psanggrahan	1,206 31 31 30 30	1,496 399 382 382	1,806 46 26 45	2,130 54 32 52	2,471 65 36 61	980 26 14 24	3,483 52 87 87	1,959 132 124
1	Glennore	513.Glenmore	325	470	648	885	1,166	462	2,128	3,030
	Kalibaru	514.Kalibaru	1,371	1,697	2,011	2,403	2,782	1,103	3,903	5,557
	Muncar	515.Srone 516.Nuncar 517.Purkoharjo 518.Tegaldimo	23 917 20	1,233 25 25 22	34 1,614 29 26	2,063 35 32 32	2,532 41 36 36	1,028 1,028 116	4,200 58 52 52	96 6,121 83 74
	Benculuk	519.Cluring(Benculuk)	716	1,140	1,422	1,932	2,565	1,017	4,828	6,874
		TOTAL KAB. BANYUWANGI	11,078	14,029	17,063	20,497	21,298	9,631	36,159	51,484
33. Kab. Bangkalan Bangkalan 520. 3326 Bangkalan 521. 522. 523. 524. 526. 526. 527. 528.	Bangkalan	520. Bangkalan 521. Burneh 522. Arosbaya 523. Geger 524. Klampis 525. Sepulu 526. Nokop 527. Tanjungbumi 528. Socah 529 Tranan	1,750 13 15 14 12 12 12 12 12 12	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2,879 200 116 222 200 116 200 116 200 116 200 116 200 200 200 200 200 200 200 200 200 20	3,569 ,569 ,569 ,569 ,569 ,569 ,555 ,555	* 2000 2000 2000 2000 * 2000 2000 2000 2		8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
		530. Jurneh 531. Tanah Merah 532. Galis 533. Baliga 534. Konang	29711 2972 2972 2972 2972 2972 2972 2972	988784 88784	20000	823337 7	288882 288882	H 카 안 이 œ H 귀 귀 귀 귀	14 0 0 4 0 0 1 0 0 1 - 4	6688664 61461-89
	Kanal	535.Kamal 536.Labang 537.Kebanyar 538.Nodung	1,359 8 10 11	1, 986 1, 986 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	2,819 15 15 176	3,98	5,491 117 24	2,177 7 10 10	10, 305 26 35 40	15,527 38 51 57

3,304

TOTAL KAE. BANGKALAN -----

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26,17I

18,381

4,079

10,288

7,923

6,028

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NO. KABUPATEN'KODYA EXCHANCE Sampang Saupang Saupang 3527 Sampang	į									16 of 16
34. 3527 Sampang 3527 Sampang	1 !	KECANATAN		1995	1996	1997	1998	SUPPLY	2003	i i
	2008 2008	539.Sampung 1,535 540.Kedundung 1,535	H	2,226 21	, e	4,472	6,157	2,441 16	12,247 60	
		541.Tazbelangan	2:	13	1	61	53	0 F	36	
		543.Ketapang	50	n 13 57 †	38	37	2 4 2 5	1 00 1 01	22	
		544.Sokobanah 545 Bernator	ora ≓t.	51 10	32	36 18	4	a 	39 62	
		546.Torjun	ра Г	16	22	22	8	12	1	
		547.Jrengik 549 croot	on r	:: °	13	15	2024	ю ч	82	
		549.Camplond	17	21 21	78	18	16	15	38	
		550.0mbel	18	22	30	35	1 ¥	16	61	İ
		TOTAL KAE. SAMPANG	1,685	2,415	3,700	4,757	6,505	~	12,780	18,195
armanusuustuteessaanaastuteessaanaastutees 35. Kub. Pamekasan	statenen en antan Stasan	551. Pagekasan 551. Pagekasan	======================================	6,72	8,86	11,405	14,422	5,718	24,228	34,496
3528		552. Pademasu Ass. Dolose	04	0 0	יי כ גי	2 8	36 U		5 I. 10	
		554.55 TO 10	80	36	1.1	35	2 2 2	38		
		555. Satumarmar	16	50	23	8	36	1	55	
		556. Pegantenan	81	22	5	33	7	9	33	
		557.Palenggaan	-1 -	12	50	20	2 2	0 ¥	87	
		338.Flanakan 559.Tlanakan		16	5 8	55	18	17	5	
		550.02115	2 - L		11	Ţ	17	-	26	
	-	561. Larangan	15	19	24	29	35	ĩ	53	
	1	TOTAL KAB. PAMEKASAN	5,157	6,906	9,100	11,683		5,853	24,757	35,249
800000000000000000000000000000000000000		11111111111111111111111111111111111111								
36. Kab. Sumenep Sumenep	nep	562.Sumenep	2,138	3,085	3,692	4,308	1. 1. 1.	1961	0,000	201 . 20
3529		563. Manding		30 L	116	7 2	16	- ;	9 i	
		564 Batuputin	Ч	ប្តីឲ	02	0 - 1	2 -	1 †-	1 12	
		Sec luctor	° ;		11	45	26	10	17	
		567.Rubaru	10,	12	15	18	21	60	33	
		568. Pasongsondah	11	71	19	22	27	E T	ţ	
		569.Lenteng	15	- 20	25	g	36	2	57	
		570.Sanding	о.	12	16	ê	23	50 G	5:	
		571.Sulukguluk	12	15	20	22	20	2	.4 6	
		572. Pragaan		л - 1	+2	57	ດ <u>ແ</u>	19	20	
			40	1 -	- v	; <u>a</u>	3.5	200	32	
			. 0	įč	; ;	5	23	101	10	
		576 Retarm Batang	11	87	22	26	32	13	67	
		577. Dungkek	10	13	15	19	24	10	36	
		578.Talango	11	Ы	17	21	26	ğ	- 40	
		579.Siligenting	ø	ወ	11	4	5	<u>r</u>	26	
		580. Gayam	5 1	13	91	5	51	<u>ي</u> ا	36	
		581.Nonggunong	6		ית	20	75	na	11	
		JOZ.KARS FOT Suisha		16	32) (N) 4 - T	105	20	10,	
		581. Yasalembu		i ^{co}	32	11	1	נע	51	
		585.Sapeken	0	0	0	ο.	0	0	•	
1		serversensensensensensensensensensen 686. Kollignaret	682	896	1.157	1.457	1,806	716	2,906	
										i.
		TOTAL KAB. SUMENEP	3,359	4,278	5,226	6,221	7,304	\$	89G IO,590	15,078

DEMAND FORECAST AND MAIN LINE SUPPLY FOR IBUKOTA IN WITEL VIII

		IBUKOTA	1994	1995	1995	1997	3651	XJ44US	2003	2002
1 5102	1					104-1000000				CAN DEC
2. 5104	Kab.	Gianvar	3.260	4,092	4 558	5.272	16.1	2.344	7.181	11 070
3. 5106	Kab	Bangli	2,266	3,085	3 714	4 612	5,558	2.204	8,322	11.840
4. 5105	Kab.	Klungkung	2,416	3,135	3,604	4,289	4.932	1.955	5,788	9,657
5. 5107	Kab.	Amlapura	1,555	2,051	2,370	2,891	3 379	1,340	4,807	6,835
6, 5108	Kab.	Singaraja	4,785	5,791	6,235	7,028	7,692	3,050	9,513	13,535
7. 5102	Kab.	Tabanan	6,531	8,437	9,648	11,423	13,088	5,189	17,875	25,431
8 5101	Ksb. Jembrana	Negara	4,655	6,522	7,898	9,889	11,959	4,742	18,112	25,76
	Jumlah Prop. Bal.		89,067	I09,872	141,057	170,133	204,490	81,079	311,371	442,989
аннициинан - 5001										
· · · · · · · · · · · · · · · · · · ·	Kah. Lomhok Terdeh		517177 121 1	10,140	1 605	1 020	0114 0114	910	5, 500 5 820	
3. 5203	Kab. Lombok	seine Selong	1111	1125	1.238	1.377	1.562	519	2,010	2,86(
4. 5206	Kab.		4,347	5,450	5,076	7 014	7,855	3,114	10,273	14 61
5. 5205	Kab. 1		1,179	1,479	1,650	1,903	2,128	844	2,757	3,93
6. 5204	Kab. Sumbawa		2,815	3,463	3,795	4, 313	4,759	1,887	6,072	8,63
	Jumlah Prop. NTI		22,559	28,072	31,038	35,539	39,532	15,674	51,005	72,56
1002					11211111111111111111111111111111111111		11 020	4 259	13 897	19.777
4000 · ·	Kah	ah Sela SOF	857		1 226	1 445	1 627	547	375 0	60 6
3. 5305		wh Utara	361	434	465	520	561	222	686	16
4. 5306	Kab.		649	788	356	962	1,048	415	1,305	1,85
5. 5307	Kab.		727	892	512	1,098	1,202	215	1,504	2,13
6. 5309	Kab. Sikka		1,480	1,803	I,953	2,195	2,392	676	2,971	4,22
7. 5308	Kab.	ır Larantuka	693	853	933	1,068	1,173	465	1,485	11 1 1
8. 5310 6. 5311	Vab. Ende	Snoe	1,302	L,034	172.1	255 1	471 Z	260	060	0 00 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0
10 5312	Kah		1,092	1 322	1 429	1 607	1.751	110	2,191	1.1.1
11. 5302	Kah.		620.1	1,303	1.443	1.648	1.813	- 612	2,334	3,32
12. 5301	Kab.	L4 Ja	822	1,032	1,153	1,331	1,484	583	1,926	2,74
	Jumlah Prop. NT		16,009	19,751	21,632	24,562	26,984	10,699	34,104	48,520
	1	2014/10110100000000000000000000000000000	1 084			7 945	180 2 180	1 263		
2. 5409	Kah.	: 	342	425	472	623	598	237	767	50.1
3. 5403	Kab.	•	523	637	159	178	846	336	1,053	1.49
4. 5407	Kab.		94	113	122	139	151	09	161	12
5. 5404	Nab.		533	665	136	844	335	371	1,198	1,70
6. 5405	Kab.	•	661	843	955	1 117	1,265	201	1,681	2,39
7. 5413	Kab.	-	1,271	1,550	1,680	1,889	2,057	816	2,550	3,62
8. 5402 9 5412	Kab. Ainaro Vab. Babareno		254	307	528	366 503	571	157	485	7 1 9 7 1
10 5414 10 5411	Kah.		561	269	750	198	348	376	891.1	
	Kab.		508	635	705	806	894	354	1,143	1 62
12. 5401	Kab.		532	664	735	843	534	370	1,196	1,70
13. 5406			1,277	1,557	1,686	1,896	2,065	618	2,563	3,64
	Jumlah TIMTIM		8,365	10,306	11,273	12,766	13,994	5,549	17,520	24,926
18 14 14 14 14 14 14 14 14 14 14 14 14 14										

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DEMAND FORECAST FOR RECOMMINY IN WITEL VIEL

IIIA JEIN										I OE II
XO. KABUPATEN/KODYA EXCHANGE NAME	EXCHANGE MAIE	KECANATAN	1061	1995	_9061	1661	1938	SUPPEY	2003	2008
1. Fab. Badung Denpasar Sarat	Denpasar Sarat	1. Denpasar Sarat	38,002	10,303		64,420	71,780	23,650	105,850	130,393
2010	Denpasar Selatan	2. Denpasar Selatan	0	0	0	0	0	Q	0	0
	Denpasar Timur	3. Denpasar Tiaur	1,540	5,164	14,727	20,672	27,714	10, 928	51,130	
•	× .	s. Mengui	82	178		1101	283		055	555
		o. Aulanseual 6. Petang	38	33	0 *ľ	200	-19	9 -# 0 ci	ာဆိ	
	ñuya	f. Kuta	12,243	101191	20,258	9000°00	31,303	1 - F - F - F - F - F - F - F - F	49,421	70,026
	Nusadua	8. Nusadua	5,530	1	10,217	13,550	17,613	0,983	30,983	11,080
		TOTAL NAP. BADUNG	63, 393	1	123,030	121, 720	131,071	60,253	238,172	325,849
Lastertertertertertertertertertertertertert	sagarasanan Ubud		1,001	11		1,700	1 51 1 51 1 51 1 51	301	1,532	3,502 9
÷ 01	Sultavati	10. Sukavati	000	518	0		1.183	163	923	61 61 61
		sananan arang sananan sananan sanan sa	5 E E E E E E E E E E E E E E E E E E E			 			00	1
	Glanyar		29 1	0 I 5 (., .	5	201		0 ç	
	·	12. Tegallalans	- 1	5	3 G D 1			5 L	20	
		_	000		01	2 ° C	101	3 P	32	
		14. blan bucan 15. Gianyar	1,273	1,603	1911	5, CTR		55	110.1	5.0.4
		TOTAL RAE. GIANNAR	3,160	4,032	4,006	0,247 	0,910 ====================================	223711111111111111111111111111111111111	4 * 10 F	
11111111111111111111111111111111111111	808.511	16. Sintansi			882	2	263	64 14 14	911	61 63 13
9011			0	. u I ~	(°	108	1961	2	101	មួយ
		18. Tumbulu	5	ω	55			740		
		19. Euryli	: : :	20112	3.335	1,15	3,019	1,36,1		10,010
	e 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL KAD. BANGLI	2,265	3,085	3,712	· 1, 613	0,533	1,201		11,540
anareessaananareessaananananananananananananananananana	runghung Klunghung	20. Klungkung	2,230	016 6	3, 120	1,063	4,631	1,325	6, 13,	9,234
5105	۱ ۱		8	0) () ()	7	() () (0	(C1 (511
		22. Dawan 20. Nusapenida	23 65 7		2 61 7 61		136	10	176	210
		TOTAL KAE. WLUNGHUNG	2,416	3,135	3,604	4,285	1,932	1,055	6,788	9,637
			**********				81 81 81 81 81 81 81 81 81 81 81 81 81 8		11 11 11 11 11 11 11 11 11 11	

DEMAND FORECAST FOR KECAMATAN IN WITEL VIII

11,780 140 112 112 84 84 3113 13,535 24,233 5965 699 6,149 1123 6,839 38 2008 25,431 -3 2 of 11 17,033 33 55 99 110 110 9,513 4,322 90 132 82 82 82 82 8,13 99 99 99 99 99 99 99 99 99 99 99 17,875 4,807 653 633 63 007 111111 1,209 27 25 22 22 22 1000 H 2,651 32 22 22 22 22 22 22 25 224 10 3,050 4,930 5,189 1,340 19 33 38 18 19 33 38 20 115 m 97 C 29 6,686 81 81 61 51 56 7,632 12,486 3,048 3,379 13 13 14 30 13,083 67 56 56 56 56 56 291 10,899 20 39 51 71 34 2, 603 51 53 48 48 6,036 75 75 50 51 52 7,028 255 922 977 -7 2,891 10000 İ 11,423 **9,613** 2,139 2,370 6,235 5,398 10 00 1 10 00 1 10 00 1 51.55 217 33468 ŝ IN STATE 8,041 16 30 30 53 53 23 1,830 192 8,437 34111111 2112 5,791 ដ 2,051 1,535 1, 101 31 26 26 26 365 312 4,785 26 150 į 6,531 i TOTAL KAD. KARANGASE TOTAL KAB. BULELENC TOTAL KAE. TABANAN Kubutambahan Busung Blu Kerambilan Selenandeg harangasem Buleleng Sukasada. Tejakula Bebanden 46. Brturiti Seririt Tabanan Sroksak Rendang Penebel Baujar 15. Pupuan Kudiri Sauan Marga Abang Selat Kubu. 29. 29. 29. 29. 29. 33.53. 36. 37. 38. Singeraja Anlapura Baturiti Seririt Tabanan Pupuan 5. Kab. Karungasem 6. Kab. Buleleng 5108 7. Kub. Tubanun 5102 WITEL VIII 5107

DIMNE FORECAST FOR NECAMATAN IN WITEL VIII

CS, 183 ======== 23,763 555.4 3 of 11 37,475 ភ្លូ ទុ ŝ 854855 5 ALIGGA KABUPATEN/GOTA ENCHANCE NAME KECAMATAN 1994 1994 1995 1996 1997 1998 SUPPLY 2003 2003 2008 23,511 180 ----..... 36312 100°51 100°51 100°51 5 2, 393 2,530 26,341 08899994440 28 000000° 18, 11 53 14 14 ******** .,712 833 3,072 8,132 0 ពុ ព្ 120 မ္မာစ 83 금급성 ***** 11,050 . . 11,823 20,360 8 C 015 1011 ០ ខ្លត់ ខ្លត់ ខ្លត់ ខ្លត់ ខ្ល 202020 1,370 ខ្លះ ខ្ល ខ្លះ ខ្ល 3, 353 20,02 18,559 1,719 នូដ 20833 111111 81.81.0 0868488880 310 320 3310 1,838 10,011 16,229 8 1,603 0882888888 웉<u>엶</u> 22.5 62668 ****** TOTAL KAD. LENDER 30.414 12,174 13,120 2. Kul. Lusbuk Tenjuh Praya 61. Praya Barat 1,000 1,000 1.311 1200 1,130 47 C) C) 77 6,522 6,433 601 1:,721 - 역년 11년 년 13 13 10 101 22428 4,603 36 16 1,633 52 1280 5 811-85 1,131 11,8,1 TOTAL KAB. LONEON TENGAH TOTAL RAZ. JENERANA Press There Bata Kaliany Tringgaratu 47. Melaya 48. Mendoyo 49. Pekutatan Gunengsari Janafria Sekotong 63. Sensitat Anperan Materian Tanjung Jone Stor Labuapi Leabar Narauga Kediri Cakra Gangga Serung Ropart Bayan Purut 55. 10.02 ------Serigsidi Mataran Segara Legisar 1. Kab. Lowbok Burat 5201 8. Kab. Jembrana 5101 HIIA TELIN

DEMAND FORECAST FOR RETAMATAN IN WITEL VIII

14 in 19	NO. KABUPATEN/KODYA	XO. KABUPATEN/KODYA EXCHANGE NAME		1361	1093	1366	1937	1993	SUPPLY	2003	5000 5000 5000
-	5203 Lombok Timur 5203 - Lombok Timur	Selons	10710707010 10710707010 10710707010	KdAH 718 118 12 12 13 13 13 13 13 13 13 13 13 14 14 14 14 14 14 14 14 14 14 14 14 14	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 3 3 3 5 9 3 4 1 3 3 4 1 3	80 80 81 81 81 81 81 81 81 81 81 81 81 81 81	284496844 <u>8</u> 2844688448900	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	Fint figures and the second se		82. Rasanae 83. Karaa 81. Bolo 85. Kuko 85. Supe 87. Sunggar 87. Sunggar 88. Anoha	000 000 000 000 000 000 000 000 000 00		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	888 51 52 52 52 52 52 52 52 52 52 52 52 52 52	7,001 7,001 14 13 14 10 10 10 10	100 10 10 10 10 10 10 10 10 10 10 10 10	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
		Sila	Donggo Fond Monta Sila Jente Belo	で 20 m 20 m 20 m 20 m 20 m 20 m 20 m 20	9 H 9 H 9 H 9 H 9 H 9 H 9 H 9 H 9 H 9 H	14 14 15 10 17 17 17 18 17 18 17 18 17 18 18 18 19 18 19 18 19 18 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19	270 11 15 15 15		** © 19 m 0 1* 1 1 1 1	1248881	212 212 212 212 213 213 213 213 213 213
	кар. Воёри 5205	5. Kab. Dongu 5.205	TOTAL KAB. DIAN 95. Dompu 96. Kilo 97. Nempo 98. Huu			្រ ម ម ម ម ម ម ម ម ម ម ម ម ម ម ម ម ម ម ម		2,001 2,001 201 201 201 201 201 201			9 1 9 9 9 9 7 9 1 9 9 9 9 7 9 1 9 9 9
۰.			TOTAL KAB. DOMPU	1,179	1,479	1,650	1,903	5.15 5.15 5.1	**	2,767	3, 937

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DEMAND FORECAST FOR NECONATAN IN WITEL VIII

7.4.1.6.7.7.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4							ł			
XO. KABUPATEN/KODYA EXCHANGE NAME	EXCHANGE NAME	KECAMATAN	1661	1995	966I	1997	!!	SUPPLY	2003	2008
6. Kab. Sumbawa 5201 Sumbawa	a Hadau N	99. Sumbawa 100. Batu Lanteh 101. Noyo Hulu 102. Ropang 103. Lunyuk 104. Noyo Hilir 105. Lapelopok 107. Empang 107. Empang	2 25 25 25 25 17 17 12 12 12 12 12 12 12 12 12 12 12 12 12	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2, 988 10 - 10 158 116 116 116 116 116 116 116 116 116 11	3,396 11 18 19 20 20 20 20 20 20 20 20 20 20 20 20 20		ម្ពុ ម្ពុ ភ្លាក់កំហំហំហំហំហំហំហំហំហំហំហំហំហំហំហំហំហំហំ		64993335359 649
	Alas	168.Utanrhee 109.Alas 110.Seteluk	316 316	16 301 8	18 426 10	20 11 11	23 255 13	9 211 5	30 876 10	23 69 1 2 23 53 53
	Taliwang	111.Taliwang 112.Jereweh	50	231 C	251 0	582 582	315 C C	124	338 C	505 0
	d a a b b b b b b b b b b b b b b b b b	TOTAL NAB. SUNBARA	213 13 10	3,463	3,705		4,739	1,887	6,072	8,529
1. Kab. Kupang 5303	Nupang Camplong BAA	<pre>113.Kupang Selutan 113.Kupang Utara 115.Kupang Utara 115.Kupang Tangah 117.Kupang Tangah 119.Amtoang Utara 120.Amtusi 120.Amtusi 121.Laboa"n 122.Pantai Baru 123.Fatuleu 123.Fatuleu 123.Rote Farat 124.Rote Farat 125.804 Barat Lutt 125.804 Barat Lutt 125.804 Barat Lutt</pre>	80000000000000000000000000000000000000	2 2 2 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	800000941810 800000941810 800000941810 80110 80110 80111		4,272 16,100000000000000000000000000000000000	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
	Seba	Sabu Barat Sabu Timur	σr- 1	5 ¹	89	26	23	11		21
	F 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TOTAL KAB. KUPANG	6,310	8,048	8,824	10,020	11,020	4,369	13,897	19,772

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	NO. KABUPATEN/KODYA EXCHANGE NAME	EXCHANGE NAME		1994	1995	1996	1991	1998	SUPPLY	2003	2008
101	Kab. Timor Tengah Selatan SOE 5304	SOE	130.SOE 131.Molo Selatan 132.Kopeta SOE 133.Molo Utara	6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1,014 1,014 10 11	1,147 1,147 13 13	======================================	1,518 1,518 14 16	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,018 20 23 23	2871 2871 33
		NİKİ -NİKİ	134. Amanuban Slt 135. Amanuban Tgh 136. Amanuban Utr 137. Amanuban Tmr 138. Amanuban Brt	10 11 11 11	12 13 13 13	406.98	191011	51 I Z 8	ד- אס מא מא אין	25. 30. 28. 30. 115. 28. 30. 175. 28. 30. 175. 28. 27. 28. 27. 27. 27. 27. 27. 27. 27. 27. 27. 27	440 440 40 40 40 40 40 40 40 40 40 40 40
	 Kab. Timor Tengah Kefamenamu Utara 5305 	Kefenanu	139. Niomaro array array 139. Niomaro Barat 140. Kramenamu 141. Niofafo Timur 142. Insana 143. Biboki Selatan 144. Biboki Utara	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11:000 11:0000 11:0000 11:0000 11:0000 11:0000 11:0000 11:0000 11:0000 11:00000	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				12 233 26 28 28 28 28 28 28 28 28 28 28 28 28 28	801 801 801 801 801 801 801 801 801 801
				361	434	465	520	261	222	686	976
	4. Kab. Belu Atambua 5306	Atambua	145. Tasifeto Barat 145. Atambua 147. Tasifeto Timur 148. Malaka Timur 149. Malaka Timur 149. Malaka Barat 150. Malaka Barat 151. Lamaknen	23 23 23 23 23 24 24 24 24 24 24 24 24 24 24 24 24 24	889 87 87 87 87 88 88 88 88 88 88 88 88 88	746 746 233 233 233 233 233 233 233 233 233 23	6008551 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	915 915 27 26 26 27 23 26 11	98 98 97 97 97 98 98 98 98 98 98 98 98 98 98 98 98 98	1 1 1 1 2 2 2 3 3 3 1 0 1 2 1 2 1 2 1 2 1 2 1 2 2 2 2 2 2 2	15 15 15 15 15 15 15 15 15 15 15 15 15 1
				679	788	856	962	1,048	415	1,306	1,858
	5. Kab: Alor 5307	Kalabahi	॥ त्यन्यन्यन्य ॥ ॥	6 6 6 6 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	852 852 11 11	6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1,049 14 14 14 10	1,148 1,148 14 10	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1, 435 13, 435 13, 435	2,011 26 26 26 26 26
			157. Pantar TOTAL KAB. ALOR	16 727	18	20	22 1 098	24	10	31	44 2,139

DEMAND FORECAST FOR KECAMATAN IN WITEL VIII

4,227 1,015 7 of 11 ND. KARUPATEX/KODYA EVVUE VANE VANE 2005 70000000000000000000 0 1 3,763 2225249 ខ្ល 1,485 68118 68118 2003 2,971 85 2,6,5 0.45 0 <u>ဂ</u> စ 165 a 906 616 785 8 1111 ģ 7 1 SUPPLY 1,173 2,392 1993 1,026 71 75 17 2,234 1,001 198 ទួន 2,124 5557336 တ ဂူ ဂ္ဂရ 1,825 16 10 20 1,063 1, 948 1997 2,195 ထင္ပထ 933 101233339 50 1,953 1396 000 1,728 820 8181 ഗഗ 0 5 1,621 1,803 1995 1,523 1, 100 100 110 110 823 1 405 13 13 5 35 5 - **2** 5 6 1991 1, 110 1,302 994499 1,480 ួទដូច 603 611 1 109 ÷ TOTAL KAR. FLORES TINUR TOTAL KAB. ALOR TOTAL NAL. ENDE 166. Tanjung Bunga 168.Adonara-Timur 169.Adonara Barat 167. Wulanggintang 178. Inde 170. Nangapandu 180. Ndona 181. Detusako 70.Selor Timur 158.Naumere 159.Nita 160.Paga 161.Lela 162.Bela 163.Talihura 164.Kewapante 172.Ilenpe 173.Nagahutung RECAMATAN 165.Larantuka 71.Lebatukan 182.Nolowaru 183.Naulore .76.Buyasari 75. Omesuri ITT.Omesuri 74.Atadel EXCHANGE NAME Larantuka Volowaru MAUDE' Ende 7. Kab. Flores Timur 5308 NO. KABUPATEN/KODYA Kab. Sikka 5309 Kab. Ende 5310 ۍ.

DEMAND FORECAST FOR RECOMMING IN WITL VIIC

1,395 4 19998999944 មួយខ្លួនទទួន ខ្ល ល្អមនុទ្ធនទួន ខ្ល 2003 3, 32 0 3 05 11 <u>ក្នុងពីមកព័ត៌</u> « 2,332 8 85855555555 6 7 595 1111 0) 1 | 1 | *** 311 ចដ្ឋភន្ល។ 50 595 9 SUPPLY: 111111111 1 - 751 ====== 1,813 1998 230 0 <u>61</u> ... ω 1 다 터 다 다 전 다 바 다 퍼 버 버 버 퍼 버 터 다 다 4125426262636 4 355 1.6.3 021 00 m 1,120 1,443 801111110 100 6900 90000 11 503 203 1,303 1,322 12221a 2 ļ 1.010 22 TOTAL KA8. NGADA 1,002 1, 030 100 造답당 ω en 🕄 100 음만류 TOTAL KAR. SUMBA TINUR TOTAL SAB. MANGGARAI TOTAL KAB. NGADA 201. Nais Alti 203. Pahungalulu 206. Riali Charulu 93. Supeta Rutang. 183. Aimere 1885. Golewa 187. Maugonsso 1882. Maugonsso 1892. Xungarero 1910. Riung 151. Acsesa 207. Paburlaul 208. Tarbudung 208. Lownpaltu 195.Leabor 196.Nosedo 197.Suburgese 200. Lazbil-du 132.Nboroug 193.Elar 203.Pundawaî 18 i. Bujawa 192.Ruteng 94. Surus 201.Ciba) 202.8ec "duguita Bajawa Ruteng 3.00 Kab. Sumba Timuv JOSI 10. Kab. Nunggurai
5212 Kab. Ngadu 5211 . თ

DEMAND FORECAST FOR KECAMATAN IN WITEL VIII

113 113 5, 160 ======== 2,741 1,001 NO. KABUPATEN/KODYA EXCHANGEN NAWE KECAMATAN 1994 1995 1996 1998 SUPPLY 2003 2008 2008 2,476 3,439 1847 ភូមិខ្លួន ភូមិខ្លួន ភូមិខ្លួន 1,433 06286556 184833 II Jo 6 ä 1,053 548 3,838 1,326 а Ч 29995 2995 2995 1,740 នុខក្ខភូទទ 3,823 ្អព្ 101 583 1,256 1,261 212 10 10 10 237 ωı~ 809 09 ខ ដូ ចុ ខ o ω 330 () 10 M 112 10785 10785 3,130 00000 00000 1,346 11 11 1,484 598 3÷3 151 553655 ខ្លួមព 20 3,167 2,934 0 530 115 15 16 2,045 1,331 55 T 25 118 139 3223 1,153 និងខ្លះ 113 113 113 113 113 2,634 1,045 ii မဂ္ဂဂ 132 169 522 2,624 2,433 1,032 ខ្លាំខ្លះជំនួ 113 935 2,423 533 1 응응응 312 303 16 15 1,381 1,976 0; 1-0110111 822 ių es ន្លឹកដដ 523 525 6 TOTAL KAB. SUNBAWA BARAT TOTAL KAB. MANATUIO TOTAL EAD. MANUFAHI TOTAL MAB. ALL'EU TOTAL KAB. DILI 226. Same 227. Turiskai 223. Alas 229. Fatur Berliu 212. Saijewa Timur 213. Saijewa Barat 219.Dill Timur 220.Metinaro 221.Atauro Ardudakish Li. 216.Katikutana 217.Walakaka 218.Dill Barat 222. Allieu 222. Liquidoe 224. Laulara 225. Remerio 220.Manatutu 231.Laclo 232.Laclubar 214.Laratama 233.Scibada 234.Barique 235.Laleia 210.Luli 215.Kodi haikeeupa. Manatuto Aileu Suge DILL Kab. Sumbawa Barat 5301 Kab. Manatuto 5407 Kub. Nanufalil 5103 Kab. Aileu 3409 1. Kab. Dili 5408 WITEL VIII -÷ ŝ c.i

DEMAND FORECAST FOR RECOMMATAN IN WITEL VIII

រ ទំនួននេះ 20210 0000000 85 5 81238 1.111 8 <u>1</u> 8 0 0,023 ដន :0; ⁻: į 2002 하음 11 30 01 뭐뀨 ត ដំពូទទទ 0,300 - 63 50 1811 1211111 ំដាំងងូននំ ក្រ Ξ. 3. 2003 0 1111111 ei 15 ei 13 14 23 10 10 300 ទួកពួក 512 o H H 000000 501 ii N II N 2 183 . Jud. 19 8880 1 60160 60160 1,205,1 0,057 100000 10000 10000 0 - 0 1928 6) + 4 | * 4 P 60 | * 64 - 64 83 121134 0000 038 673 1 1,117 ၀ ဥ ဥ ဥ ဖ 118 118 1997 : , 83.0 67 67 503 ខ្លួម 1.0.T 00007 0007 5000 1000 1000 355 1, 380 11111111 8.5 ខេត្តទទួទទួន ទំព 1006 130 11411 (C) (C) *** ដ 505 ===== 1000 googga B 8480 2480 2480 1002 1111111 111111111 :28 ri 1993 100 2 5 5 - <u>c</u> 5 잂 25 5 ╱┥╕╄╋╋╽╎┙┥╕╄╦┧┲╘╎┩╱┥┩╫╫╫╖╝┥╎╏╇╬╋┧┱╎╹╇╬┪╫╕╎┫╩╋┇┰╒╘┙╣╜╫╫┛╎┆╒╎┨┩╖╢╋╝┓╽╺╝╝┇╁┙╘┝╿┝╝┑┧╵┪┇┿╗╔╝┪┿╘╘╝┙ 111111111111 יי בו יי 533 1,271 8 0 0 8 1001 မဂ္ဂဂ 383 133 13 5 222 아드립 530 661 ********************************** TOTAL KAB. BOBONARD TOTAL KAD. AUMAD TOTAL' KAR. ANZENC TOTAL KAB. LAUTEN TOTAL KAB, WINEKE 201.Minaro 202.Hatoballiko 200.Madhiko 237.0ssu 233.Lakluta 239.Uato Lari 240.Uato Carbau 216 : Puoteaulusa. RECAMATAN 236. Yiyueyas 2:1.Luspalus 241.moro 215.Tatuala 217.Pasebe 218.Nitibe 219.Du Silu 258. Puburaro 250. Katuadu 242.lliomar 3 254.Mallana 255.Atabae 257.Salibo 242. Zuro 235.CLI 化非非异的过程分子和具有的复数分子的复数分子的 EXCHANGE NAME Punteralasar anbankr (Lospelus Muliana Ainare NO. KABUPATEN/KODYA Sab. Bubonnie 5112 Kab. Luutum 3405 Kula. Aabono 2113 Nub. Alpuro 3102 Kub. Vikeke 5404 WITEL VIII . جا ю. പ് ... ຕ່

DEMAND FORECAST FOR KECAMATAN IN WITEL VIII

DEMAND FORECAST AND MAIN LINE SUPPLY FOR IBUKOTA IN WITEL IX

		v think on the	1001	2007						
No. Code	No. Code Aaburalen/Kuula seussessessessessessessessesses	I BUKOTA Estesentestatestatest	1994	C851	1996 I	1997	1998	SUPPLY	2003	2008
1. 6101	Kab. Sambas	Singkawang	4,895	6,097	7,483	9,039	10,596	4,181	16,449	23,446
	Kab. Pontianak	Метранар	2,958	3,439	4,333	5,253	6,329	2,497	9,658	13,765
	Kodya Pontianak		20,127	25,619	32,040	39,352	47,797	18,860	74,221	105,787
	Kab. Sanggau	Sanggau	1,894	2,480	3,187	4,038	5,101	2,013	8,679	12,370
5. 6104	Kab. Ketapang	Ketapang	2,639	3,366	4,222	5,250	6,402	2,526	10,746	15,317
	Kab. Sintang		1,726	2,282	2,973	3,795	4,808	1,897	8,115	11.567
7. 6106	Kab. Kapuas Hulu		814	1,066	1,343	1,652	2,003	190	3,111	4,520
	Jumlah KALBAR		35,053	44,349	55,581	68,379	83,036	32,764	131,039	186,772
							registerent			
	Kodya Banjarzasin	Banjarmasin	30,301	36,553	43,161	49,881	56,858	22,435	77,061	109,835
		Martepura	5,285	6,252	7,269	8,281	9,326	3,680	12,419	17,701
		Plehari	I,697	2,120	2,598	3,105	3,659	1,444	5,314	7,575
	Kab. Tapin	Rantau	952	1,141	1,352	1,572	1,802	111	2,501	3,564
		. Kandangan	2,843	3,485	4,187	4,924	5,709	2,253	8,026	11,440
	K. Hulu Sungai Tangah	Barabai	1,360	1,602	1,856	2,108	2,359	126	3,109	4,431
	K. Hulu Sungal Utara	Amuntai	1,807	2,120	2,442	2,758	3,076	1,214	3,991	5,688
	Kab. Tabalong	Tanjung	1,838	2,305	2,814	3,355	3,931	1,551	5,596	7,976
16. 6302	Kab. Pulo Laut	Kota Baru	5,387	6,521	7,741	9,010	10,335	4,078	14,239	20,294
6304	Kab. Barito Kuala	Marabahan	119	867	1,038	1,218	1,394	550	1,924	2,742
- - - - - -	Jumlah KALSEL		52,189	62,966	74,458	86,211	93,449	38,846	134,179	.191,247
18 6271	ngungungungungungungungungungun 18 6071 Kodve Dalandberava	, fritt 12 m H H H H H H H H H H H H H H H H H H		207 Y		545 6 545		3.055	11 398	16 232
			1 626		227 6	010 0	013.0	0000 0000 0000	2006 4	1021 1
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	- 190 - 190	Lanjung Layang		070	100	707 17	00747	500	1000 r	0140 -
2023 - 20 2079 - 17	NAD, BARITO SCIATAN	Buncok	- N-5 	, 600 7 8 6 8	212	0 0 0 0 0	006	1.19	1,300	020 Y
		Burnik Can	50517	51.5	71	0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4	6, JAC	10061	131	186
		PIK, Bun	2.634	3.060	4.119	4.869	119.5	2.238	8 034	11.451
	Kab. Seruyan	Kusla Pambuang	223	267	319	373	426	168	595	848
		Sampit	2,101	2,729	3,513	4,499	5 757	2,272	10, 336	14,733
27. 6203	Kab. Katingan	Kasongan	314	381	466	556	651	257	958	1,365
	Kab. Kahayan Hulu	Kualakurun	127	151	187	212	247	86	347	495
	Jumlah KALTENG		13,221	16,192	20,214	24,301	28,908	11,407	43,598	62,141
29. 6472	aareessarreessarreesserees 6472 Xodva Samarinda		20,148	25,249	30,974	37,197	44.060	17.385	64,500	91,933
		Tonggarong	6.587	8,103	9.684	11,553	13,465	5.313	19.114	27.244
	11		23,622	29,217	35,259	41,540	48,166	19,005	67,210	95,795
	Kab. Pasir	Tanah Grogot	1,043	1,246	1,467	1,697	1,935	763	2,655	3,784
			3,062	3,663	4,302	4,959	5,647	2,228	7,687	10,956
34. 6404	Kab. Bulongan	Tanjung Selor	2,543	3,154	3,841	4,569	5,344	2,109	7,564	10,782
35. 6403		Tanjung Redep	1,532	1,860	2,219	2,593	2,990	1,180	4,453	6,347
	Jumlah KALTIM		58,537	72,493	87,747	104,108	121,606	47,983	173,183	246,840
	marancettennennensamfatterrander Jimlah Wittel. IX		159,000	196.000	238.000		322 000	1 21000	482 000	687 000

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KECAMATAN
FOR
FORECAST
DEMAND

No. KABUPATEN/KODYA EXCHANGE NAM	KODYA EXCHANGE NAME		KECANATAN	t661	1995	1996	-1997	1998	SUPPLY	2003	2008
1. Kab. Sambas 6101	Singkakang	100	Singkawang Semalantan Sungairaya	2,508 32 30	3,026 41 39	3,587 51 49	4,176 65 60	4,810 80 75	1,898 31 30	6,755 125 123	9,628 179 175
		4	Tanjungbelas	43	ល	70	87	106	42	170	242
	Bengkayang	5	Bengkayang	367	440	519	600	687	571	146	1,351
		ю. Г	Ledo	÷.	16	13	10 C	5 3	21	0 6 9 9	60 FL
		ω	Seluas	11) ** 	11	21.2	22	10	, 1 , 1	53
	Penangkat	Б	Penangkat	817	1,057	1,341	1,672	1,842	727	3,297	4,639
		0	Jawai	50	45	56	12	36	44 C	138	197
		12	Koban Tebas	26	32	58 41	50	91	2.4	947 102	272 272
		12	Selakau	10	8	33	48	20	T ₂	16	138
	Sanbas	14.	Sambas	843	1,121	1,467	1,883	2,392	514	4,059	5,735
		<u> </u>	Paleh	91 8	00	00 7	31	្នុ	16	69	83 120
		<u> </u>	rasıran Seisediner	3	5.0	- t- + 6	# v 6 ¢	1 0	4 K-		001
		÷	Jelukkeramat	200	36	11	282	11	58	112	160
		1	TOTAL KAB. SAMBAS	4,895	6,097	7,483	9,039	10,596	4,181	16,449	23,446
aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	непелениениениен Мевракаћ	0 0	Tespawahhilir Mespawahhilir	1,769	1,992	2,423	2,893	3,415	1,347	5,014	7,147
6102		20.	Saikunyit	11	14	16	19	22	5	31	54
	Sungai Pinyuh	21.	Seipinyuh Mardar	623 11	17 C -	970 770	1,133	1,344	520 11	1,963	2,798 60
		533	Mempawahhulu		ł		1				1
-		24.	Menjalin	ដះ	⊷# 1/ €-1 1	16	61	55	ο i ¢	31	10.4
		26. 26.	се цавракалу Тоћо	18	512	52 0	0 8	300	2 11	52	17
	Ngabang	27.	Airbesar	18	21	25	29	35		52	11
		28.	Menyuka	26	30	37	44	51	20	13	104
		30. 30.	Ngabang Sangahtamila	383 38 38	452 46	. 701 56	925 65	1,205	476 30	2,155 110	3,073
			TOTAL KAB. PONTIANAK	2,958	3,439	4,233	5,253	6,329	2,497	9,658	13,765
3. Kodya Pontianak Pontianak	Pontianak	31.	Siantan/Pontianak	19,925	25,371	31,743	39,000	47,382	18,696	73,608	104,913
6171		N 0	Batu Ampar	77	20	10	10	÷ :		0 t-	0 L-0
		34.	saikakan Saikakan	2 02 7 10 7	ງ ດາ 1 ເມ	35	3 E	; iS	37	138	197
		33.	Sai Raya	96	119	116	175	208	83	308	439
		36.	Telukpadai Terantang	-: œ	10	12	12	15 15	מימ	31 23	r er r er
									0.00		105 305

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38. Sanggeu/KPS 976 1,248 1,565 1,928 2,332 928 3,575 30. Bonti 1 22 27 33 40 49 16 41. Nagktangen 1 1 22 27 23 29 36 5 42. Nagktangen 1 1 22 27 23 11 47 43. Frankinti 14 12 21 27 23 13 57 45. Frankinti 11 11 22 27 23 13 27 46. Frankinti 11 14 17 21 29 11 7 47. Frankinti 11 14 17 21 24 10 7 29 48. Subayen 11 14 17 21 24 10 7 26 51. Balineandhultu 11 14 17 21 24 10 7 36 17 25 36 10	No. KABUPATEN/KODYA	EXCHANGE NAME		KECANATAN	1994	1995	9661	1997	1998	XIJAANS	2003	2003
33. Balai 22 27 33 40 49 19 78 41. Nangkans 5	4. Kab. Sanggau	Senggau	i i	Sanggau/KPS	976	1,248	1,566-	1,928	2,352	928	3,675	5,238
(1.) Benti, Nargiane (1) 21 25 29 35 14 65 42. Nargiane 13 11 21 23 13 27 43. Ferindatumiu 14 18 21 27 33 13 57 45. Txyanilir 14 18 21 27 33 13 57 45. Txyanilir 14 18 21 27 33 13 57 45. Txyanilir 14 17 29 33 14 57 46. Txyanilir 16 13 12 15 14 17 29 50. Balintaraphulu 11 14 17 21 21 27 51. Balintaraphulu 11 17 21 23 21 24 52. Stabayan 11 17 21 23 21 24 53.	6103		39.	Balai	22	22	33	40	49	51	78	112
Q. Nangkang 5 5 5 6 11 1 4 18 4. Nangkang 24 Nallau 24 27 25 13 57 4. Tayanhulu 14 18 21 27 33 13 57 4. Tayanhulu 14 18 21 27 33 13 57 4. Tayanhulu 1 12 27 33 13 57 4. Tayanhulu 1 12 27 33 14 57 4. Sukadanhulu 1 12 27 33 14 73 5. Balintanghulu 13 16 13 27 24 10 27 5. Rabyan 11 14 17 21 24 10 27 5. Rabyan 13 16 13 16 13 26 14 17 5. Rabyan 11 14 17 21 24 10 24 24 17 5. Rabyan 11 14 17 21 24 <td></td> <td></td> <td>40.</td> <td>Bonti</td> <td>11</td> <td>21</td> <td>25</td> <td>29</td> <td>35</td> <td>14</td> <td>65</td> <td>96</td>			40.	Bonti	11	21	25	29	35	14	65	9 6
42. Mailan 24. Sec 35 22 85 42. Mailan 14 18 21 27 23 13 57 45. Tayamhili 14 18 21 27 33 13 57 45. Tayamhili 14 18 21 27 33 13 57 45. Tayamhili 14 18 21 27 33 13 57 46. Tayamhili 14 18 21 27 33 14 7 50. Balintamfulu 11 14 17 21 24 10 37 50. Balintamfulu 11 14 17 21 24 10 37 51. Bulintamfulu 11 14 17 21 23 11 47 52. Massambili 11 11 21 23 24 10 26 52. Massambili 11 11 21 23 10 47 12			41.	Njangkang	ŝ	ŝ	2 0	w	. 11	4	60 1	26
47. Rangetman 13 16 19 23 29 11 47 47. Tayanhilir 14 12 12 12 13 13 57 47. Toyanhilir 14 11 11 12 15 13 57 59 47. Toba 11 13 16 10 23 23 14 57 48. Sukadunhiir 13 16 13 16 17 23 24 16 7 29 11 47 57 51. Balintanguliir 13 16 17 23 23 11 47 57 55 14 17 29 11 47 57 55 11 17 27 29 11 47 57 56 50 11 17 57 57 56 50 11 47 57 56 50 11 47 56 56 56 56 56 56 56 56 56 56 56			42.	Mallau	24	30	37	45	53	22	86	123
44. Perimda 14 18 21 27 33 13 57 45. Tayamhilir 14 18 21 27 33 13 57 46. Tayamhilir 14 18 21 27 33 13 57 46. Toba 13 16 17 23 24 10 47 50. Balintanghulu 11 14 17 21 24 10 47 51. Balintanghulu 11 14 17 21 24 10 47 52. Balintanghulu 11 14 17 21 24 10 47 51. Balintanghulu 11 14 17 21 24 10 47 51. Sakayan 11 14 17 21 24 10 47 51. Sakayan 13 16 17 21 24 10 47 51. Sakayan Balinkarangau 21 24 11			43.	Nangataman	13	16	19	23	29	11	47	67
46. Tayashilir 16 20 23 25 14 57 47. Toba 8 11 12 15 18 17 29 47. Toba 8 11 12 15 18 17 29 29 29 11 29 29 29 11 29 29 29 11 27 29 20 29 29 29 29 29 29 29 29 29 29 29 29 29 29 29 20 21 21 21 21 21 21 21 21 21 21 21 21			44.	Perindu	14	18	21	27	33	13	52	17
46. Tyrashulu 14 18 21 27 33 13 52 47. Toba 6 11 12 15 18 11 29 48. Skadanhilir 11 14 17 21 21 24 10 37 50. Balintarghilir 11 14 17 21 21 14 27 51. Balintarghilir 11 14 17 21 24 10 37 52. Mukok 11 14 17 21 24 10 37 53. Sanyan 13 16 16 37 29 11 47 54. Kobyan 13 16 16 27 29 10 37 55. Noyan 13 16 16 7 23 201 14 17 7 55. Noyan 13 16 1,01 1,27 201 2,01 2,01 56. Noyan 57.1 2480 3,187 4,020 1,366 5,01 2,041 57. Sakryun (Balaikarangan)			45.	Tayamhilir	16	20	23	29	35	14	57	82
47. Toba 8 11 12 15 18 7 29 48. Sukadauhilir 11 12 15 18 7 346 1,828 48. Sukadauhilir 11 14 17 21 24 10 37 51. Balintanghilir 11 14 17 21 24 10 37 52. Mukok 11 14 17 21 24 10 37 52. Mukok 11 14 17 21 24 10 37 53. Mukok 11 14 17 21 24 10 37 54. 10 3 16 17 21 24 10 36 55. Kabavan 11 17 21 24 10 36 56. Noyan 21 24 1,23 31,26 5,101 2,01 2,61			46.	Tayamhulu	14	18	21	27	33	13	52	47
48. Sukadauhilir 204 301 435 623 877 346 1,833 51. Balintanghilir 11 11 17 21 23 23 11 47 52. Mukok 11 14 17 21 24 10 39 53. Mukok 11 14 17 21 24 10 39 55. Mukok 11 14 17 21 24 10 37 55. Mukok 13 16 19 23 29 11 47 56. Noyan 13 16 19 23 20 14 17 31 57. Sakauyan 13 16 13 1,27 31 1,27 34 10 36 57. Sakauyan 11 1,27 31 1,27 31 1,27 34 10 36 10 57. Sakauyan 11 1,27 31 1,27 31 1,27 34 17 36 36 10 14 17 36 36 16			47.	Тора	60	Ħ	12	12	18	4	29	77
9. Sukadanhiu 13 16 19 23 29 11 47 51. Balintarghilir 11 14 17 21 23 29 11 47 52. Muck 11 14 17 21 24 10 39 53. Muck 11 14 17 21 24 10 39 54. Baduwi 5 5 5 5 7 3 10 39 55. Napsanahap 13 16 5 5 7 3 10 39 56. Sakayan (Balaikarangan) 186 6.32 8.06 1,014 1,270 301 2,041 57. Sakayan (Balaikarangan) 186 6.32 8.06 1,014 1,270 301 2,041 56. Sakayan (Balaikarangan) 186 6.32 8.06 1,014 1,270 301 2,041 57. Sakayan (Balaikarangan) 186 6.32 8.06 1,014 1,270 301 2,041 17 345 341 17 345 <td></td> <td>Sukadau</td> <td>48,</td> <td>Sukadauhilir</td> <td>204</td> <td>301</td> <td>1922 1922</td> <td>623</td> <td>877</td> <td>346</td> <td>1,828</td> <td>2,519</td>		Sukadau	48,	Sukadauhilir	204	301	1922 1922	623	877	346	1,828	2,519
50. Balintanghulur 11 14 17 21 24 10 39 51. Balintanghulu 11 14 17 21 24 10 39 51. Balintanghulu 11 14 17 21 24 10 39 55. Nabayan 54 13 16 19 23 29 11 47 39 55. Nabayan 55. Nabayan 31 13 16 19 23 29 11 47 345 56. Nopan 31 13 16 54 53 51 345 56. Nopan 31 23 56 1,011 1,270 501 2,041 57. Sakayan 8 1,011 1,270 501 2,041 58. Entikong 21 2,480 3,187 4,038 5,101 2,041 59. Ketapang 1,662 2,318 2,823 3,401 12 345 50. Ketapang 1,662 2,318 2,823 3,401 12 345 50. Ketapang 1,662 2,318 2,833 5,101 2,013 8,679 60. Manisasta 1,620 1,620 1,566 5,011 2,013			49.	Sukadauhulu	13	16	19	63	29	11	47	67
51. Balintanghulu 13 16 19 23 29 11 47 52. Nuck 51. Baduwai 11 14 17 21 24 10 47 51. Baduwai 51. Baduwai 5 5 8 11 14 17 21 24 10 47 55. Kabayan 13 15 5 8 11 14 17 21 24 10 47 55. Kabayan 13 16 19 20 11 14 17 21 24 10 47 56. Noyan 3 16 13 15 5 8 11 17 21 24 10 47 57. Subayan Balakarangan 21 5,40 3,101 2,013 8,679 31 4,79 36 31 2,47 35 31 2,45 5,001 56 31 146 57 201 31 31 35 56 5,001 57 201 31 27 201 31 31 36			20	Balintanghilir	1	14	17	61 1	24	10	39	50 1 1 1 1
52. Nuckt 11 14 17 21 24 10 73 53. Nangamahap 11 14 17 21 24 10 73 55. Kabayan 55. Kabayan 13 16 19 23 29 11 14 56. Noyan 56 57 29 11 1 1 1 1 1 57. Sakayan (Balaikarungan) 186 532 806 1,014 1,270 501 2,011 345 57. Sakayan (Balaikarungan) 186 532 806 1,014 1,270 501 2,011 58. Entilong 21 3,187 4,038 5,101 2,013 8,679 59. Netaparg 1,162 2,318 2,823 3,103 4,020 1,56 5,01 50. Manismatu 11 14 17 27 34 10 2,01 5,60 50. Manismatu 116 21 27 26 11 12 26 5,01 5,01 5,01 5,618 5,618 5,618 5,618			51.	Balintanghulu	13	16	19	23	50	et i et	1- 1 17	19
53. Nangamahap 11 14 17 21 24 10 47 54. Baduwai 5 5 8 8 11 4 18 55. Kabayan 13 16 19 23 29 11 47 3 10 56. Noyan 57 5.4 byt 13 15 5 5 9 11 47 3 10 57. Subayan 23 16 13 5 12 3 10 3 3 10 47 3 10 47 3 3 10 5 5 5 1 17 7 3 10 5 5 5 10 5 5 5 1 3 5 5 10 5 5 5 10 5 5 5 10 5 5 5 10 5 <td></td> <td></td> <td>22.</td> <td>Mukok</td> <td></td> <td>14</td> <td>1</td> <td>1</td> <td>54</td> <td>0</td> <td>en i</td> <td>9<u>7</u></td>			22.	Mukok		14	1	1	54	0	en i	9 <u>7</u>
 54. Baduwni 55. Kabayar 55. Kabayar 55. Kabayar 56. Kabayar 57. Sakayan 58. Entikong 58. Fig 59. Ketapang 50. Manismata 50. Manismata 51. 1,051 51. 2,013 51. 1,051 51. 1,055 51. 1,051 52. 219 1,055 51. 212 51. 212 51. 212 51. 212 51. 1,055 51.			53.	Nangamahap	11	14	11	21	24	10	1	23
55. Kabnyan1316192329114756. Noyan57. Saknyan13465731057. Saknyan86.323061,0111,2705012,04158. Entikong2134543122,04157. Saknyan21345431374,0235,1012,0138,67977.AL KAB. SANGAU1,8622,3182,8233,4034,0201,5866,00159. Ketapang1,16221273544177860. Manismata1114192531125561. Marcu1114192531125562. Manismata1114192531141763. Wanhilir Sel.30541723544177864. Nantayap111419253112557265. Tunbongti i1621273544177866. Kedamangan67101216162367. Jalaihulu67101212462368. Suitadana162121273544177867. Jalaihulu6710121247165268. Suitadana1623334155211055 <td>·</td> <td>Balaikarangan</td> <td>54.</td> <td>Baduwai</td> <td>10</td> <td>2</td> <td></td> <td>0</td> <td>11</td> <td></td> <td>18</td> <td>26</td>	·	Balaikarangan	54.	Baduwai	10	2		0	11		18	26
56. Noyan56. Noyan51. Salayan8731057. Salayan51. Salayan126222061,0141,2705012,04158. Entikong212135552,04155559. Entikong1,8542,4803,1874,0385,1012,0138,67970. Entikong1,8622,3182,8233,1034,0201,5866,00159. Matanhilir Sel.11,6522,3182,8233,1034,0201,5866,00160. Manismata11,6522,3182,8233,1034,0201,5866,00161. Marau1112273531177862. Matanhilir Sel.303417781465263. Matanhilir Utr.1114192531125264. Ngantayap1114192531127865. Fedamangan365117219431,2124782,61866. Kedamangan1620235117215622366. Kedamangan162023311,2124782,61867. Jalaihulu162023311,221,2651,05567. Jalaihulu162023311,222191,05568. Vulaumaya162023311,2716686			55.	Kabayan	13	16	19	23	29	11	17	61
57. Sakayan (Balaikarangan) 486 532 805 1,014 1,270 501 2,041 58. Entikong 21 54 53 51 345 58. Entikong 21 54 53 5101 2,013 8,679 59. Ketapang 1,884 2,480 3,187 4,028 5,101 2,013 8,679 59. Ketapang 1,862 2,318 2,823 3,403 4,020 1,586 6,001 59. Maniswata 16 21 27 35 31 12 78 60. Maniswata 11 14 19 25 31 12 52 61. Marauu 11 14 19 25 31 12 52 61. Matanhilir Sel. 30 541 17 78 52 52 52 61. Waantayap 11 19 25 31 12 52 52 61. Waantayap 16 21 27 35 31 12 52 61. Waantayapuulu 66 7 10			56.		6 7	**	ю	ω	7	ŝ	10	13
Octometric matrix 130 218 3187 $4,038$ $5,101$ $2,013$ $8,679$ 7 7 16 $1,804$ $2,480$ $3,187$ $4,038$ $5,101$ $2,013$ $8,679$ 59 Netapang $1,804$ $2,480$ $3,187$ $4,038$ $5,101$ $2,013$ $8,679$ 61 Manismata 11 16 21 27 35 44 17 78 62. Matamhilir Ctr. 16 21 27 35 41 17 78 61. Matamhilir Ctr. 15 21 27 35 41 17 78 65. Natampagin 11 14 17 78 21 27 35 41 17 78 261 65. Nedamagin 15 21 27 35 41 17 78 2618 66. Valainuaya 15 219 127 219 127 219 106 223 <td></td> <td>· .</td> <td>57.</td> <td>5</td> <td>935</td> <td>623 623</td> <td>508 5</td> <td>1,014</td> <td>1,270</td> <td>501 81</td> <td>2,041</td> <td>2,909</td>		· .	57.	5	93 5	623 623	508 5	1,014	1,270	501 81	2,041	2,909
TCTAI KAB. SANGGAU1,8042,4803,1874,0335,1012,0138,67959. Ketapang1,3622,3182,8233,4034,0201,3866,00160. Manismatu1621273544177861. Maramhilir Sel.1114192531125263. Matanhilir Sel.30303572928,67964. Ngantayup1114192531125265. Tumbungtiti1114192531125266. Kedamangan3995417219431,2124782,61867. Jalaihulu68710121372,19431,2124782,61868. Sukadana1118233112523312525269. Pulaumaya15219303303303415521105569. Pulaumaya1623314016685370. Sandai16233344177871. Sinpanghilir16273544177872. Sungailuar578101353371. Sinpanghilur578101353372. Sungailuar578101353371. Sinpanghilur5781				21045011								
39. Ketapang 1,852 2,318 2,823 3,403 4,020 1,586 6,001 60. Manismata 16 21 27 35 44 17 78 61. Marau 11 14 19 25 31 12 52 62. Matshilif Sel. 30 39 52 67 35 44 17 78 62. Matshilif Sel. 42 12 27 35 14 17 52 63. Matshilif Sel. 42 53 14 17 78 64. Wansuptic 11 14 19 25 31 12 52 65. Tumbangtiti 11 14 19 25 31 12 52 66. Kedamangan 399 541 721 943 1,212 478 2,618 66. Kedamangan 6 7 10 12 15 52 33 16 1,055 66. Pulaumaya 15 219 36 14 553 219 1,055 67. Sandana 16 23 33 35 44 17 78 67. Sandana 16 23 33 44 17 78			ł		1,894	2,480	3,187	4,038	5,101	2,013	8,679	12,370
60. Manismatu 16 21 27 35 44 17 78 61. Marau 11 14 19 25 31 12 52 61. Marau 61. Marau 11 14 19 25 31 12 52 63. Matanthir Utr. 42 55 72 92 116 45 201 63. Watanthir Utr. 16 21 27 35 44 17 78 63. Nantypit 11 14 19 25 31 12 52 65. Kedamagan 66. Kedamagan 6 7 10 12 17 78 7 70 541 721 943 1,212 478 2,618 67. Jalaihulu 6 7 10 12 15 5,23 8 7 10 12 15 6 23 7 18 23 41 17 78 7 5 219 1,055 1,065 8 7 8 10 13 5 23 7 5 21 27 31 40 16 7 5 21 <t< td=""><td>5. Kab. Ketanang</td><td>Ketanang</td><td></td><td>ketaoang Ketaoang</td><td>1.862</td><td>2.318</td><td>2.823</td><td>3 403</td><td>4.020</td><td>1.586</td><td>5.001</td><td>8,553</td></t<>	5. Kab. Ketanang	Ketanang		ketaoang Ketaoang	1.862	2.318	2.823	3 403	4.020	1.586	5.001	8,553
61. Marau 11 14 19 25 31 12 52 62. Matanhilir Vir, 42 55 55 72 92 116 146 63. Nantayup 16 33 55 72 92 116 45 701 64. Ngantayup 16 21 17 35 44 17 701 65. Fadamagan 66. Kedamangan 11 14 19 25 31 12 52 67. Jalaihulu 67. Jalaihulu 66 7 10 12 17 52 Sukadana Kalimantan68. Sukadana 155 219 303 541 721 478 2,618 7 78 51 18 20 12 12 52 219 1,065 8 7 18 20 219 1,05 219 1,065 218 2,01 25 219 1,065 213 1,065 213 1,065 213 1,065 213 1,065 213 1,01 1,065 213 1,01 <td< td=""><td>1019</td><td>0</td><td>60.</td><td>Manismata</td><td>16</td><td>21</td><td>27</td><td>35</td><td>44</td><td>17</td><td>78</td><td>112</td></td<>	1019	0	60.	Manismata	16	21	27	35	44	17	78	112
62. Matanhilir Sel. 30 35 52 67 86 34 146 63. Matanhilir Utr. 42 55 72 92 116 45 201 64. Ngntayup 11 14 19 25 31 12 78 65. Tunbungtiti 11 14 19 25 31 12 78 66. Kedamangan 393 541 721 943 1,212 478 2,618 67. Jalaihulu 6 7 10 12 1,51 6 23 69. Pulaumaya 155 219 303 414 555 219 1,055 69. Pulaumaya 16 20 23 35 44 17 78 70. Sandahilir 16 20 23 35 44 17 78 71. Simpanghulu 5 7 8 10 13 5 23 73. Sungailuar 5 7 8 10 13 5 23 44 17 78			61.	Marau	11	14	19	30 19 19	Ξ	12	52	7L .
63. Matanhilir Utr. 42 55 72 92 116 45 201 64. Ngantayup 15 21 27 35 44 17 78 65. Tunbongtiti 11 14 19 25 31 12 78 66. Kednangan 339 541 721 943 1,212 478 2,618 67. Jalaihulu 6 7 10 12 122 478 2,618 7 67. Jalaihulu 6 7 10 12 1,212 478 2,618 69. Pulaumaya 155 219 303 511 10 12 1,055 69. Pulaumaya 14 18 23 31 40 16 58 70. Sandai 16 27 35 44 17 78 71. Sinpanghulir 16 27 35 44 17 78 73. Sungailuar 5 7 8 10 13 5 23			62.	Matanhilir Sel.	30	39	25	53	36	7°C	146	208
64. Ngantayup 16 21 27 35 44 17 78 65. Tumbengtiti 11 14 19 25 31 12 52 65. Kedamangan 339 541 721 943 1,212 478 2,618 67. Jalahulu 6 7 10 12 12 52 33 69. Pulaumaya 15 219 303 519 303 414 555 229 1,055 70. Sandai 16 20 20 33 54 17 78 71. Sinpanghilir 38 50 65 85 108 44 17 78 72. Sinpanghulir 16 21 27 8 10 13 5 23 73. Sungailuar 5 7 8 10 13 5 23 23			63.	Matanhilir Utr.	(۱) ۳	55	72	32	115	45	202	286
65. Tumbengtiti 11 14 19 25 31 12 52 1 66. Kedamangan 399 541 721 943 1,212 478 2,618 67. Jalaihulu 67. Jalaihulu 66 7 10 12 12 52 calimentan68. Sukedana 155 219 303 414 555 219 1,055 69. Pulaumaya 14 18 23 31 40 16 58 70. Sandai 16 23 33 53 64 17 78 70. Sandai 16 21 23 35 44 17 78 71. Simpanghilir 16 21 8 10 13 5 23 73. Sungailuar 5 7 8 10 13 5 23			6.1.	Ngantayap	16	21	27	35	44	11	78	112
66. Kedamangan 339 541 721 943 1,212 478 2,618 67. Jalaihulu 6 7 10 12 1,212 478 2,618 67. Jalaihulu 6 7 10 12 1,212 478 2,518 67. Jalaihulu 6 7 10 12 1,25 6 23 69. Pulaumaya 13 18 23 31 40 16 58 69. Pulaumaya 16 23 33 54 17 78 70. Sambanghilir 38 50 66 85 108 42 17 78 71. Simpanghulu 5 7 8 10 13 5 23 73. Sungailuar 5 7 8 10 13 5 23	-		65.	Tumbangtiti	11	14	73	25	31	12	23	τ. Γ.
67. Jalaihuju 6 7 10 12 15 6 23 (alimentan68: Sukadana 155 219 303 414 555 219 1,055 69. Pulaumaya 14 18 23 31 40 16 58 71. Simpanghilir 38 50 66 85 108 44 17 72. Simpanghulu 16 21 27 35 44 17 78 73. Sungailuar 5 7 8 10 13 5 23		Kedanangan	56.	Kedamangan	662.	241	721	943	1,212	478	2,618	3, 732
Alimentan68. Sukedana 155 219 303 414 555 219 1,055 69. Pulaumaya 14 18 23 31 40 16 58 70. Sandai 16 20 23 35 44 17 78 71. Simpanghilir 38 50 66 85 108 42 183 72. Simpanghulu 16 21 27 35 44 17 78 73. Sungailuar 5 7 8 10 13 5 23			6.	Jalaihulu	G	7	10		10 14	ę	23	33
Pulaumaya 14 18 23 31 40 16 58 Sandahi 16 20 23 35 44 17 78 Simpanghilir 38 50 23 35 16 17 78 Simpanghilir 38 50 26 85 108 42 183 Simpanghilu 16 21 27 35 44 17 78 Simpanghilu 16 21 27 35 44 17 78 Simpanghilu 16 21 27 35 44 17 78 Sungailuar 5 7 8 10 13 5 23		Sukadana Kalimanta		Sukadana	105	219	303	- 	555	219	1,055	1,518
Samaan lir 20 50 50 50 50 50 50 50 50 50 50 50 50 50				Pulaumaya Sandar	-1 i	8	226	10	0.4		86	
Simponghilu 16 21 27 35 44 17 78 Sungailuar 5 7 8 10 13 5 23		r		Simpanghi lir	380	20	99		108	10	183	260
Sungailuar 5 7 8 10 13 5 23	•••	•	72.	Simpanghulu	i 1 1	21	27	35	44	11	78	112
			73.	Sungailuar	ې بې	4	80	10	13	43	23	33

402 2,526 10,746 15,317

6,402

5,250

4,222

3,366

2,639

TOTAL KAB. KETAPANG

DEMAND FORECAST FOR KECAMATAN IN WITEL IX

No. KABUPATEN/KODYA	No. KABUPATEN/KODYA EXCHANGE NAME		TECAMATAN	F66I	1995	1996	1997	8561	SUPPLY	2003	2008
6. Kab. Sintang Sintang	Sintang		Sintarg	1,197	1,592	2,075	2,660	3,375	1,331	5,703	8,129
6105			Jedal	5 T	8	1.1.6	12	S 1	+ t. -	2 g	00 F
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			Tenpuak	ο Ω	• 43	• eo) 0 0	11	। ধ্ব	18	26
		_	吕	11	12	15	61	20	00	29	15
		-	Kentungan Hulu	10	11	11	15	81	7	23	33
	Nangapinoh	í –	Nangapinoh	394	521	676	862	1,089	430	1,838	2,619
			Ambalu	11	14	19	25	31	12	52	ずい
		-	Belimbing	11 .	14	19	25	31	12	52	72
			211æhilir	n	4	9	υ	сл	'n	16	22
		, н	(ayanhilir	6 T	18	21	25	35	47 (17)	60	99.0
			ayanhulu	11	14 14	57 Y	22 2	Tr S	21	. 70	<u>*</u> 5
			Menukung	1	er t	<u>م</u> م	φ r	רי די די	שני	076	15
	T		cayan	n :		0 0	07	0 F	- - -	3 6	2.5
			Jerawai Sakan	1.6	7 T	<u>0</u> 4	<u>ر</u> بر	3 0	4.67	16	22
			Tanahpinoh	לשנ	r vo	9 0	, 00	റെ	3 (3	ទ	15
			TOTAL KAB. SINTANG	1,726.	2,282	2,973	3,795	4,808	1,897	8,115	11,567
7. Kab. Kapuas Hulu	Putusabau	92. ₽	Putusabau	555	742	950	I,196	1,475	582	2,414	3,411
6106			Bunuthilir	£	თ	12	12	5	e	51	8
			Estan	9	G	12	12	ŝ	ю.	12	8
			Mandau	ω.	Ľ	e F	50	ព	in (9 e 	
		96. B	Batangluper	Ŷ	ιΩ	9	ŝ	Б (ся ;		21
			Bunuthulu	11	14	19	23	2.7	11		
	Semitan		Eupananz	o	-1	9	G	c	63	16	22
			Badau	0	- 11	9	9	Б С	ę	16	22
		100. 8	Hulu	9	σ,	12	15	18	ţ	31	45
			Seberung	ŝ	5	ŝ	œ	6	n	DI	5
			Selimbau	10	۰r	G	Q	6	m	16	22
		103. S	Semitan	203	240	293	340	386	152	538	766
			Silathilir	m .	9	م	ар	50	3	01	77
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DEMAND FORECAST FOR KECAMATAN IN WITEL IX

WITEL IX										II Jo f
NO. KABUPATEN/KODYA EXCHANGE NAME	EXCHANGE NAME		1991	1995	1996	1997	1998	SUPPLY	N 1	2008
8. Kodya Banjarmasin 6371	Banjargasin		16,511 13,790	20,026 16,527	23,758 19,403	27,569 22,312	31,536 25,322	12,444 9,991	42,990 34,071	61,274 48,561
	, 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		30,301	36,553	43,161	49,881	56,858	22,435	77,061	109,835
9. Kab. Banjar Martapura 6303	Martapura	110. Martapura 111. Martapura 112. Astambul 113. Simpang Empat 114. Pengaron 115. Sungai Pinang 116. Belimbing 117. Sungai Tabuk	2 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2	3,148 3,148 12 88 88 19 88 19	3,705 3,705 12 8 8 8 8 8 8 21 21 21	4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1 1 0 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6,022 113 113 116 116 116 116 116 116 116 116	8,530 319 22 22 23 23 23 24 22 23 23 23 23 23 23 23 23 23 24 22 23 22 23 24 22 24 22 24 22 24 22 24 24 24 24 24
	Banjarbaru	118. 120. 121. 121. 123.	2,418 641 11 18 18 18 18 5 5 5 5	2,802 719 214 214 214 5 5 5 5	3,187 793 17 25 25 23 23 6 6	3,557 858 19 29 29 8,281	3,927 919 219 31 31 9,326 9,326		5,017 1,107 31 31 50 50 51 44 13 13	7,150 1,577 1,45 71 63 15,701
10. Kab. Tanah Laut Pleihari 6301	Pleihari	124. Pleihari 125. Bati bati 126. Kurau 127. Takisung 128. Panyipatan 129. Jorong 130. Kintab 130. Kintab 101. KAB. TANAH LAUT	1,641 1,6411	2,056 16 15 15 15 2 120 2,120	2,516 19 13 13 13 13 13 13 13 13 12 13 15	3,013 21 23 23 23 23 23 23 15 15 23 15 23 105	3,557 22 26 26 15 26 3,659	1, 1 04 104 104 104 104 104 104 104 104 104 1	5,163 337 337 337 337 337 337 337 5314 53	7, 358 152 152 152 152 152 152 152 152 152 152
11. Kab. Tapin Rantau 6305	Rantau	131. Tapin Utara 132. Tapin Tengah 133. Candilaras Selatan 134. Candilaras Utara 135. Tapin Selatan 136. Piani 137. Pakarangan	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1 0 0 0 0 7 0 7 1 0 0 0 0 7 0 7 1 0 0	8 10 10 10 10 10 10 10 10 10 10 10 10 10	714 119 119 12 10 21 21 21 21 21 21	205 207 207 207 207 207 207 207 207 207 207		1 1 2 2 2 2 2 3 1 3 1 3 1 3 1 3 1 3 1 3	1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
		138. Binuang TOTAL KAB. TAPIN	481 952	577 1,141	678 1,352	785 1,572	901 1,802	356 711	1,243 2,501	1,771 3,564

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	۰.	NECATATAN	
		FOR	•
		FORECAST	
·		DENAND	•

	No. KABUPATEN/KODYA EXCHANGE NAME	KECANATAN	1334	2061	1996	1997		SUPPLY	2003	2005
12. Kab. Hulu Sunyai Selatan Kandangan C3CG Hulu Sunyai Selatan Kandangan	Fordangan Kardangan	11	и 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			3 5 2 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	W _			1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
		141. Kelumpang 147. Sundai Rara	1 1 1	0 1	9 G	2) C	5 C	in 60	5 en	2 1 7 1
				11	16	11	វត	000	5	17
			1	21	91		13 13	(~)	50	1- (c) (
		145. Angkinang 146. Talagalangsat	-1 50	2 '0 H	9 U 1	8	80 GD 14	- 63		20
	Negara	147. Daha Selatan (Negara) 148. Daha Utara	196	1,133	1,338	1,573	1,802	117	100 100 100 100 100	3,542
		TOTAL KAD. 21. S. SELATAN	2,843	3, 193	4,187	£36'f	5,709	67 10 11	8,026	11,440
13. Kab. Hulu Sungai Tangah Barabai	zzerezezezez Barabai	116. Barabai	1,200	1,533		2,012	2.2.7	108 101	2,971	1,234
6307		Pundawan	117	17	Ş	on	en.	ຕ	13	្អ
		Labuan Anas	01	11		11	10 C	υI		88
			11	01 • f	9	11	51	2	n e N e	5
		153. Hartyan	ය ;	I~ (<u>-</u>		12 12	• • •	515	4
		. –	4 C	1.0	- +-	- L- * 7*	2 00	. t-) (*) (i èt
		156. Batang Alai Utara	0 0	1 ON 1	0	1	11	113	18	ă
		TOTAL KAR. R. S. TANGAU	1	1,502	1,856	2,108	2,350	126	3,139	1,431
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6308		133. Amuntul Selatan								
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		162. Paringin	0	• F • 4	1- 	21	51 51	6	10	•+
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NITEL IX									9	of II
1996年19月11日11月11日11日11日11日11日11日11日11日11日11日11日	1944年1949年1944年1944年1944年1944年1									
No. KABUPATEN/KODYA	EXCHANCE NAME	NECAMATAN	POST .	1001	1996	1831	3661	SUPPLY	2003	2003
13. Kub. Tabalong	Tanjung	169. Tarjung	1,730	3,206	2,734	3,209	3,523	1,203	101 12	511,1
6303		173 54144		43	12	č		C:	•••	40 17
			2	2		;)	,	?
		171. Benda Lawas		• #• * *		61	61	თ	31	い で
		172. Tanta	ŝ	5	Q	თ	თ	r7	ព្	5H
		173. Murung Pudak	1	18	19	23	61 1-	10	52	36
		174. Haruai	ŝ	17	Q	83	თ	e3	57	19
		175. Muara Uya	0	11	11	11	13	(**	53	:.

7,976 13,523

5, 396 9,488

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3, 331

2,235

1, 115 2,814

3,516 2,305

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TOTAL KAB. TABALONG

16. Kab. Pulo Laut	Kota Baru		011-0	3.516	1.1.1.1	5.336	6.112	- 2 5 12	9.428	12,523
6302		Laut					•	•		
		Pulau I								
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		180. Fulau Sebuku	9	1-	C	2	2	17)	<u>ຍ</u>	ω ΓΙ
		131. Kelunpang Selatun	147	13	00	6)		3	2	ę.
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- 	Buth Ticin	100. Bati Liciù (Pel.B.Bare)	1.801		2,333	2.556	- 0#L.*C	1 C83	3,329	1,738
	•		191	803	830	363	1,031	101	1,042	1 77
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			9	:1	23	ia T	8	tū	8). -	₩. ₩
		TOTAL KAB. PULC LACT	5,387	E, : 21	111		10,333	4,070		162 62
17. Salt. Barito Kuala Marelahim	Maradunu	101			000	6°C'1	1,208	176	1,532	2,355
6301		107 Dundina -	1)	<u>} !</u>	ņ	60	¢۵	m	12	0 M
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		coo. acungasan COT. Tamban	2 <u>r</u>	- 6	9 F 9 E	38	4 H 4 C	* -	0 C	2 - 1 1 I-
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TOTAL NALL BARITO KULA. 719 857 1,038 1,219 550 1,924 550 1,924 2,712 2,

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No. KAEUPATEN/KODYA	EN/KODYA EXCHANGE NAME		1994	566 1	1996	1661	1998	Algans	2003	2008
18. Kodya Palangkaraya Palangkaraya 6271	zanaciezzanezza Palangkaraya.	209. Bukit Batu	3,628	4,497	5,476	6,546	2,743	3,055	11,388	16,232
			5		5,476	ւտ	7,743	3,055	11,388	16,232
19. Kab. Kapuas Kuala Kapuas	Kuala Kapuas	210.	22	2 2 1	9		5 5		10	51
6204		211. Kapuas HILIT	1 10.2	1 401	971 r	0 145	2 604	1 0.98	4.027	5.741
		212 - Balat/Adigangan 013 Marénari	5,1,5	+ > 5 6 4	γ A			4	16	22
		21J. Timnah 211. Timnah		- 1	0.00	101	12	4	où ⊢i	22
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		215. Kahavan Hilir) นา	, 10	o uo	000	. 07	909	OI .	12
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		Kahavan	, 10	с .	i no	įœ	5	6.03	11	12
		010 Pernagan Jengan 010 Pernama Tinden	с) t-		2) 44	16	52
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			ç	, ,	41	15.	13	. . -	23	33
			ç a	י ס	12	12	11	- vo	18	26
		224. Kurun 224. Kurun	¢ur	9 16	9	0	6		10	15
			0	11	t t	15	18	t	23	33
	-	Kannas	13	। म । —	11	21	22	cn	31	45
		. Kapuas	14	18	67	53	26	01	37	52
		į								
	Kahayan Hilir	227. Pandih Batu 228. Kahayan Hilir	104	12 475	16 556	17 637	20 722	285 285	29 979	41 1,395
			1,625	2,013	2,466	2,978	3,542	1,398	5,296	7,549
egessessessessesses 20 Kah. Rarito Timur	nerennessenaaree Taminy Lavang		534 234	278	324	373	424	168	571	815
		220. Duena Timur	1	ıŋ		00	თ	n	13	19
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			• •		60	10	II	-4	16	22
		234. Dusun Timur	00		12	12	13	3	18	26
	Amnah	235. Dusun Tengah	9	7	60	0 1	#	4	16	22
			, 1	ى م	U	ω	თ	n	13.	19
	·	237. Dusun Tengah (Ampah)	432	512	600	691	78I	308	1,055	1,503
		TOTAL KAB. BARITO TIMUR	402	838	981	1,132	1,280	505	1,733	2,470
serenssaarnooreesaaraaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	aereaerearereaere D+.cl·	angassaanaadahaassaassaassaasaa 938 Pusun Salatan (Runtok)		561	566	777	888	350	1,214	1,730
I. KAU. DAFIVU VELAVAN	sun cos	Pusue liters	107	F	4	5	13	F ~	23	33
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			o u	. 5-		10	. 1	• 1 1	16	22
		243. Jenamas	ν uż	S	Ģ	ø	11	4	13	61
		AND DE LE PRESENTE DE		6	r t		220	222	- 200	1 853

DEWAND FORECAST FOR KECAMATAN IN WITEL IN

******* ដ ខ្លួង១៦៩៩៩៩៩៩ ខ្លួ 186 11,455 4,959 915 2008 38653333 1138 1,851 89988 3 of 11 3,479 1,385 34 6,034 593 2003 22222222 į 201018 3,403 ខ្មន់ខ្មន់ខ្មន 8222228 131 11111111 2,228 153 1,003 5 2,194 11 11 11 11 11 <u>ده</u> 2 330 SUPPLY 5,671 123 1998 2, 3:0 2 5 8 -22 5 ខ្ល 22 2 2,485 음음법 e 非目目 5, 53' 11 11 11 ¢.1 10 8 8 01 10 8 8 01 10111 2,218 555 1 373 1997 ឌដន 딇음 11111111 8899919 19 3 i. 2 유입 61 4, LIJ 1,900 4,039 313 1396 111111111111 27 1 열음 œ ii n U 1 2 1,362 5 1,593 3,060 11 11 11 11 1111111111 2,902 1995 50 ះា 2 ដ 1,561 ii u u ė, 1,279 1,309 2,83; 200 1994 ŝ 16 မင္က 2,573 읅 TOTAL NAD. WARINGTN DARA TOTAL KAB. BARITO UTARA Notawaringin Lama/P.Bua TOTAL NAB. MURUNG RAYA TOTAL KAB. SERUYAN Seruyan Tengah Seruyan Hulu Kuala Parbuang Danau, Seabuluh Permata Intun Sumbar Burito Servyan Hills Gunung Timang Gunung Purai Murung Tanah Siang Teveli Tengeh Taveh Timur Laung Juhny Jalai Ruin Srut Utara Puruk Cau KECAMATAN Montalat Lamandau Sukamra Delans Hancu Bulik Je 2 VGED. -chai 263. 263. 270. 2245. 500 1-150 253. 259. 260. 261. 262. 265. Pungkalan Buun Kucla Pashuang EXCHANGE NAME Muara Teach Puruk Cau 24. Kabi Faringia Barat 6201 22. Kub. Barito Utare 6207 23. Kab. Murung Raya 6209 No. KABUPATEN/KODYA 25. Kab. Seruyan 6202 WITEL IN

DEWAND FORECAST FOR HECHANIN IN WITEL IN

NU. KABUPATEN/KODKA EXCHANGE NAME	EXCHANGE NAME	issessatessessessessessessessessessessessessess	1001	1505	9661	1997	8061	SUPPLY	0000	1038
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26. Kab. Waringin Timur eree	Scapt	271. Bamang	2,025	2,629	3,325	1,322	5,540	2,100	9,330	855
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		Mentaya	9	6	(*) 	3				7
		280. Seruyan Hilir	1	32	41	32	ះផ្ទ	ទួក		191
		TOTAL KAB. WARINGIN TIMU	2,202	2,720	3,513	1,459	9, 101	9,515	10,303	
27. Kab. Kalintan Katintan Kasonaan	Sagonada.	231.	()) () () () () () () () () () () () ()		en	10			e e	8
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		290. Kota Kasungan	ល ស ស	010	3C3	5	507	195	1001	202
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	n	TOTAL KAD. KATINGAN	• • •	180	÷66	365	199	1~ 143 63	000	:,365
23. Xab. Kahajan Hala Kuala Hurun	Kuala Kurun			011	131		0	01	¢9 ¢1	13 13 13
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•		204. Kahayan Hule Utura	en)	11		ŝ	. 1			2
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		297. Seyang 298. Kapuas Hulu	(3 F3	in 12	<u>റ</u> റ	ဌ ဆ	2 51		28	3 8
		TOTAL RAD.	1.1.1		101	(1 (4)	4	36	1.4	
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			•					i.		
		202. Palaran								
		• -								
		304. Nuara Jawa 305. Sumboja		·						
		TOTAL ACTIVE ACT	50.135	072-50	10.02	37.137	000.11	17.285	002.10	91,923
		COUNTRY STATE TITLE	127,21	201624			• > > • • • •		>>>>	112045

No. KABUPATEN/KODYA EXCHANGE NAME	No. KABUPATEN/KODYA EXCHANGE NAME	RECAMATAN	1681	1003	1396		1938	SUPPLY	2003	2008
30. Kab. Ketul 6:32	Bontang	306. Bontang 307. Santang 307. Sengata 308. Sengata		0 C C C C C C C C C C C C C C C C C C C	565 585	7,317 679			12,038 17,220 1,175 1,674	1,674
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•		114. Securu 315. Muara Muntai 316. Penyinggahan 318. Loak Ulu 313. Bongan 320. Jempung 321. Muara Pahu	ງ©©©ຍາກອບ ⊣	- t- 0 t- 10 10 1- 10 H	ក្តមុទ្ធសភ្ជន		409999999 709999999	ក្តាលខេត្តកាត់		ងពិសត្ត ទំនាំង ទំនាំ ធំពិសត្វ ទំនាំង ទំនាំ
	Malek	222. Malak 222. Malak 223. Lougirum 225. Lougyuhangi 226. Lonspari 228. Muara Lawa 227. Muara Lawa 229. Barong Tenghok 330. Bantian Besar 330. Bantian Besar	ດ ດີມ ຜ ຜ ຜ ຕີ ມາຍ ພ	ดณฑฐอณ-1 ณด 5 0	0.000000000000000000000000000000000000	ក្ល មួយ មួយ ល ព្រល មួយ មួយ ល ល	មួត ដូច មា លួត ៧ ព ស	<u>តំ</u> លកដល់កដល់ដង ស		
			5, 337	100 T 100	3, 53 1	C) 12 12 14 14	1011	5,313	19,114	110110
31. Kudya Bulikpapun 6171 alikpapun	lal Loppon	331. Callignada. Than 332. Ballignadan Clana 333. Salikpapun Barat 334. Seberang	H H H C H H C H H C H H C H H C H H C H H H C H H H H		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		13,156	200°CI	(C) + 1 C C T T T	
				114,00	625,55	41,540	48,100	15, 303.	61,219	92,705
32. Kab. Pasir 64.01. Pasir 10.000 10.000		 325. Tunck Grogot 325. Tunck Grogot 328. Tanjung Aru 328. Tanjung Aru 328. Pasir Belengkong 340. Kauro 341. Longkilis 342. Longkilis 343. Karu 	50000090000000000000000000000000000000	19 ¹² 9 4 9 4 7 7 8 9 19	ᅇᅌᅌᆠᇊᅸᇶᆠᇊ ᅇᅿᅮᅿᆔᆔᆔᆑᆑᇊ ᇊ	800050555555 8000505555555 9	ក្នុកត ស្ពេត ស្ពេត ស ក្តុក ក	ው ም የንነ~ ው ው ው ነ ነ~ ነ4 ርጋ ነ~	្ ភ្លឹកពន់ពន្ធនានន	9 835583358 8
		second the second second second second second second second second second second second second second second s	1.012	316 -		1.697.	1-926		2.615	181.5

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DEMAND FORECAST FOS NECANATAN IN WITEL IN

WITEL IN

11 of 11 No. KABUPATEN/KODYA EXCHANGE NAME XECAMATAN 33. Kub. Tarakun Turukan 344. Tarakan Baruk 3. CA 1. 200 2003

33. Kab. Tarakan 6404	Turakan	044. Tarakan Barut 245. Tarakan Timur	3,062	3,663	, 302 ,	67 6 .T	0,647	2,223	1,007	10,950
		TOTAL RAS. TARALAN	3,062	3,653	4,332	4,959	5,647	2,228	7,687	10,956
31. Kab. Bulungen 6101	Tanjung Selor	245. Tanjung Selor 347. Tanjung Pelas 348. Long Peso 349. Punjungan 350. Kayan Hilir 351. Kayan Hilu	មេត្សលល្អ ទេក្ លេ រ	515 96 9 64 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1, 135. 19 19 19 19 19 19 19 19 19 19 19 19 19	044000 -	2, 600 2, 600 213 213 213 213 213 213 213 213 213 213	3, 10 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25
	Malinau	352. Malinau 233. Sespara 354. Sembakung 355. Mentarang 356. Kerayan 357. Lumbis 338. Pulau Bungu	ໄດ້ 17 ເປັ 17 ເປັ ເປັ ເປັ	201900000000000000000000000000000000000	001000 9	렆o러o엄oቲ	6	တ္ကက္ ရ ေ • ။ က ဟ တို မ	9 HEI 2 2 2 1 9 HEI 2 2 2 1	ខ្លួំងខ្លួងខ្លួងខ្ល
	Neur Xar	339. Yunukan 360. Tarakan		1,702	2,102 102	50 50 50	2,910 11	G#1 *1	91 7 023	5,778
-		TOTAL KAD. BULONGAN	5,51	**************************************	178.0	1,569	5,344	2,103	7,054	10,782
32. Kab. Bernau 35. Kab. Bernau 35. Kab.	สำนาน พื้นกรุ	201. Tanjung Redep 202. Ganung Tabur 203. Segah 351. Xalui 205. Sumbaling 205. Taluaayan 365. Pudau Derewan 368. Pulau Derewan	מומסמוסמוס 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	מעני מו-יו מוייי 1 2 1	,1000000700 9 		ពុ ភ្ល ពុ ភ្ល ព ភ្ល ព ភ្ ស	ភ្លូលចុះច្រួលស្ស ភ្ល ភា	- - - - -	ត្ត ខ្លួនពួតចំពត់ទំនាំងដ
		TOTAL BERAU	400	1,330	2,219	2,593	2,990	1,133	4,433	5,347
=>=>>>>=>=>=>=========================	AT A A A A A A A A A A A A A A A A A A		159,000	195,993	238,000		331,959	131,000	555,151	587,000

DEMAND FORECAST AND MAIN LINE SUPPLY FOR IBUKOT IN WITEL X

1. 7172 K 3. 7103 K 4. 7102 K 5. 7103 K 5. 7104 K 7. 7101 K 7. 7101 K 7. 7101 K	Kodya Manado									
- i ii		Manado	18.105	20,902	23.605	26.304	28,792	11.477	36,995	52,704
i ii		Bitung	3,886	5,324	7 306	9,463	12,354	4,925	22,323	31,80
. i ii	Kab. Bolsang Mangondow	Kotamobagu	1,591	2,009	2.497	3 065	3,720	1,483	5,847	8,33
- i ii	ab. Minahasa	Tondano	3,438	4,221	5,058	5,979	6,996	2,789	10,197	14,52
	ab Sangihe Talaut	Tahuna	1,207	1,490	1,825	2,202	2,623	1,048	4,019	5,72
	Nodya Gorontalo	GOTORIALO	5,494	6,728	8,072	9,050	11,138	4,440	10,012	77,83
	Kab. Gorontalo	Limboto	2,391	2,938	3,519	4,175	4,872	1,942	7,136	10,16
	Tumlah SULUT		36,112	43,612	51,881	60,738	70,500	28,105	102,590	146,15
•										
	Xodya Palu	Palu	7,602	9,109	10,693	12,375	14,012	5,586	19,507	27,75
7203	ab. Donggala	Donggala	1,243	1,484	1,734	2,004	2,289	613	3,135	4
7204	ab. Bual Toli Toli	Toli Toli	1,729	2,039	2,357	2,683	3,027	1,207	4,065	
1202	kab. roso Kab. Luwuk Bangai	Luwuk	3,089 3,089	4, 241 3, 836	4,661	5,599	6,619 6,619	2,639	9,766	13,913
ŧ		*****								
5	rumlah SULTENG		17,149.	21,009	25,140	29,704	34,524	13,763	49,905	71,0
	Kodya Ujung Pandang	Ujung Pandang	50,240	62,841	75.741	89,474	103,701	41,340	145,841	207,765
~	(ab. Maros	Maros	1,225	1,510	1,823	2,173	2,554	1,018	3,743	5.3
	kab. Pangkajene	Pangkajene	1,090	1,366	1,685	2.044	2,446	975	3,713	5
		Barru	116	1,222	1,502	1.814	2,149	857	3,184	4.5
7312		Watansopeng	985	1,237	1,504	1,793	2,091	834	3,011	4,21
1313	Kab. Hajo	Sengkang	1,093	1,418	1,812	2,282	2,833	1,129	4,628	6,55
7372	Kodya Pare-pare	Pare-pare	3,337	4,230	5,253	6,433	7,756	3,096	13,396	13,00
7315	ab. Pinrang	Pinrang	1,230	1,568	1 955	2,406	2,913	1,151	4,542	i i
1315		Polewali	1,074	1,369	1,715	2,116	2,577	1,027	4,042	
7320		Majere	546	573	212	000	671 T	448	7 0 F 7	100
1251	KAD. MERUJU Ver 1 1 1		005 F	070	211 6	002 6	1 002	1 705	2006 4	
***	so. Sindereng Kapang	onucrens. Faceboar	17,11	2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	744	410	107	122	1 708	
0101		Santenso Pantenso	2.978	2.876	3, 514	4 408	5 2 5	2 079	7.275	10.3
1317		Priono	3,316	4.219	5.170	6.203	7,329	2.922	10,726	15,28
	ab. Gowa	Sungguminasa	754	942	1,156	1,391	1,654	660	2,487	3,5
7305		Takalar	584	727	881	1,055	1,247	497	1,836	2,5
7304		Bontosunggu	625	378	939	1,124	1,326	529	1,951	2,78
7303		Bantaeng	1,029	1,270	1,512	1,766	2,030	808	2,816	4
7302	ab. Bulukumba	Bulukumba	1,002	1, 244	1,515	. 1 814	2,136	852	3,129	4
7307	ab. Sinjai	Balangnipa	512	1,237	1,546	I 900	2,308	920	3,599	ц. Ц
7301		Benteng	651	844	1,021	1,213	1,412	563	2,002	6 2
	ab. Bone		3,181	4,007	4,948	6,022	1,219	2,878	11,029	15,7.
<i>b</i>	Jumlah PROP. SULSEL		78,811	98,943	120,325	143,602	168,381	67,125	244,554	348,391
7,007				20120111111111111111111111111111111111	======================================	======================================			11.720	16.6
7403	otip Nemati 	Time Any	1.125	1.443	1.804	2.220	2.689	1.072	4,186	Б
7404	ab. Kolaka Ab. Kolaka	Kolaka	1,685	2,155	2, 712	3,354	4.078	1,626	6,387	0.6
1402	ab Mina	Rahe	1,136	1.427	2,130	2,585	3,085	1,230	4,519	6.4
40. 7401 K	Kab. Buton	Baubau	2,591	3,146	3,741	4,391	5,058	2.017	- 7,138	10,169
i i						TO 055	20 50F	0 0 0 0	33.950	48.365
	JUBLAN PXOP. SULTARA		8,328 anomenumente	16,7,400				, 000 ° 0		,
	UMLAH WITEL X		142,000	176,000	213,000	253,000	296,000	118,000	431,000	614,000

	WALL A											1 of 17
N.	No. KABUPATEN/KODYA EXCHANGE NAME	EXCHANGE NAME		KECAMATAN	1651		1996 -	1397	1998	SUPPLY	2003	2003
	 Kodya Manado 7172 	Manado		Manado Seletan Manado Tengah Manado Utara	18,057	20,849	23,543	23,543 26,235	28,715	277,477	36,896 52,562	52,562
			4 10	Pinelang Wori	44 44	64 4	5.7	6 4 73 -	9 11	58 7 8	06 06	129
				TOTAL KODYA MANADO	18,105	20,902		26,304	28,792	11,477	36,995	52,704
- 	2. Kotip Bitung 7103	1	9 F 8 6 0	Bitung Timur Bitung Tengah Bitung Utara Bitung Barat Bitung Selatan	9 988 9 988 1 9	5,324	7,306	9,463	12,354	4,925	22,323	31, 801
				TOTAL KOTIP BITUNG	3,886	5,324	7,306	9,463	12,354	4,925	22,323	31,801
	3. Kab. Bolaang Mangondow Kotamobagu	Kotamobagu	11.	Kotamobagu	1,226	1,591	2,023	2,535	3,135	1,250	5,080	7,237
	7102		12.	Passi	50	57	. 65	72	80	32	TOT	149
			13.	Bollang	12	tji rri	16	17	1 1 0	-	25	8
			T.	Poigar		œ	ђ	10	11	4	16	23
			15	Lolak	29	33	36	41	45	18	60	
			16.	Santoabolang	10	1	13	11	17	7	21	
		-	17.	Bintauna	9	7	Ö,	თ	с ,	4	7 T	
			18.	Bolang Intan	4	4		ŝ	9	63	4	ដ
			6	Kaidipang	ಳ	4	ŝ	ŝ	ý	7	ا ب.	
			20.	Lolayan	52	72	82	16	101	40	130	r
			21.	Dumuga	42	48	55	62	69	28	88	125
			22.	Boolang Uki	g	7	89	თ	o	ار	14	
			23.	Pinclosia	4	4	ŝ	ۍ ا	9	63	d)	
			24	Modayang	124	144	164	183	202.	80	262	373
			25.	Kotabuhan	4	4	S	۰۵ ۱	ω	67	¢n	
				TOTAL RAR BOLLANG MANGOND	1.591	2.009	2.497	3.065	3.720	. 1.483	5-847	8.330

No. KABUPATEN/KODYA EXCHANGE NAME	EXCHANGE NAME		KECAMATAN	1994	1995	1996	1997	1958	SUPPLY	2003	2008
4. Kab. Minahasa	Tondano	26.	Tendano	805	995	1,207	1,443	1,703	679	2,522	3,592
7103		27.	Tumpaan	20	23	25	28	32	13	42	53
		28.	Eris	ę	7	60	თ	б	4	14	20
-		29.	Kombi	ŝ	y S	9	7	L	ŝ	12	1.1
	Amurang	30,	Tombasian / Amurang	310	399	499	614	728	290	1,147	1,634
		31.		12	14	16	17	19	1	28	40
·		32.	Tareran	6	89	б	10	11	4	16	23
		33.	Tenga	19	21	24	26	30	12	39	20
		34.	Motoling	21	24	23	31	34	13	44	3
		35.	Tompasu Baru	31	35	41	45	50	20	65	92
·		36.	Modainding	25	28	IE	36	33	46	53	76
	Airmadidí	37.	Likuypang	25	28	16	36	39	16	53	76
		38.	Airmadidi	63	110	126	142	159	63	209	297.
		39.	Kaudi tan	19	21	24	26	30	12	33	56
		40.	Dinembe	4	•3 •	រះ	цо I	Q	~	თ	13
	Tomohon	41.	Tomohon	778	066	1,229	1,500	1,804	119	2,746	3,912
	Kawangkoan	42.	Tombatu	21	24	27	31	31	13	44	53.
) .	43.	Kawangkoan	708	862	-1,007	1,156	1,344	536	1,877	2,574
		44.	Renbokan	10	11	13	14	11		21	92
		45.	Kakas	16	18	20	22	26	10	35	50
	•	46.	Sonder	2	23	Ø	10	1	44	16	23
		47.	Tonpaso	9	t-	ω	Ð	¢7	4	14	20
		48.	Lawongan	453	547	636	727	818	326	1,101	1,568
		49.	Ratahan	12	51	16	. 17	19	. 2	22	36
	· ·	50.	Belang	12	14	16	17	19	1 .	25	36
			POWAT VAD UTNAUSCA	007 0	100	030 3	. 6.070	5 00E	002 6	10 107	10 607

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2003 2003 5,725 3 of 17 3,755 12 28 (~ č~ 4193636146 4,019 00 971 000 11 e co 1,048 SUPPLY 1998 2,435 00005770000 നഗ 5 2,629 1997 2,026 61 ~~~~~ തഗ 2,202 1996 1,666 I,825 11 1995 1,348 Ц ^ខដដ 13 4 1,490 2 1994 1,081 10 27 ø 1,207 TOTAL NAB. SANGIHE TALAU Tabukan Utara Tabukan Tengah Tabukan Selatan Siau Timur Tagulandang Manganitu Tamako Siau Barat Kota Utara KECAMATAN Kabaruan Tahuna Kendahe Reisins Lirung Essang Namusa Bao 67. 68. 69. EXCHANGE NAME Gorontalo Tahuna 5. Kab. Sangihe Talaut 7104 No. KABUPATEN/KODYA 6. Kodya Gorontalo 7171 WITEL X

22,897 16,072 4,440 11,138 9,550 8,072 6,728 5,494 TOTAL KODYA GORONTALO

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22,897

15,072

4,440

11,138

9,550

8,072

6,728

5,494

Kota Selatan Kota Barat

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No. KABUPATEN/KODYA EXCHANGE	NAM		KECAMATAN	1994	1995	1996	1997	1998	SUPPLY	2003	2008
7. Kab. Gorontalo	Limboto	. 70.	Limboto	805	1,004	1,207	1,443	1,703	619	2,522	3,592
1014		71.	Telaga	*5*	4	с.	5	9	01	2	10
		12.	Tapa	12	14	16	17	0 T	7	25	36
		73.	Kabila	12	14	16	17	19	2	25	36
		74.	Sumala	9	7	00	6	б	4	14	20
		75.	Bunapate	12	14	16	11	19	2	25.	36
		76.	Tibawa	12	14	16	17	19	1	25	36
		77.	Kuandang	362	432	511	594	678	270	927	1,321
		78.	Antinggola	10	11	13	14	17	*	21	30
		79.	Sumalata	12	14	16	17	19	2	25	36
		80.	Paguet	175	218	266	319	379	151	566	806
		81.	Isimo	310	399	499	614	728	290	1,147	1,634
		82.	Paguyanan	442	524	606	692	781	311	1,064	1,515
		83.	Tilemuta		16	17	19	21	00	28	07
		84.	Marisa	162	208	261	324	398	159	633	106
		85.	Popayato	12	14	16	17	6.T	5	25	36
			Batudae	26	30	33	38	41	IG	56	19
	6		TOTAL KAB. GORONTALO	2,391	2,938	3,519	4,175	4,872	1,942	1,136	10,166
			TOTAL SULAWESI UTARA	36,112	43,612	51,881	60,738	70,501	28,105	102,590	146,150
8. Kodya Palu 7271	Palu		Palu Timur Palu Barat	7,602	6,109	10,693	12,375	14,012	5,586	19,507	27,790
			TOTAL KODYA PALU	7,602	9,109	10,693.	12,375	14,012	5,586	19,507	27,790

WITEL X		i									5 of 17
No. KABUPATEN/KODYA EXCHANGE NAME	EXCHANGE NAME		Ir I	1661	1995		156T	1958 SUPPLY	SUPPLY		2008
9. Kab. Donggala Donggala 7203	Donggala	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Banava / Donggala Sigiri Biromaru	647 647	803	1000 1000 1100 1100 1100 1100 1100 110	1,158 1,158 9	1,363		2,007 14	2,859
·	Tawaeli	ŝ	Tawaeli	246	281	315 -	34.7	375	150	470	670
	Parigi	.9	Parigi	265	304	343	381	418	167	533	2
	:	7.	Sindua	ŋ	7	8	თ	6	4	14	20
		ŝ	Siranja	ব্দ	4	ŝ	n	w	61	6	
		<u>б</u>	Balaasan	ιQ Ι	9	ю	4		с і (ដ	
		22	Dampelasojo Dolo	ເດີຍ	ه د	60	~ e	r- 0	() =	217	200
		12.	Marakola Marakola	ວ ຫ	- 2	; 1	12	n ei	r 10	19	
		13	Kulawi	. 4	4	ιn I	ທ	9	24	0	
		14	Ampibabo	10	ц	13	14	17	1	21	
		15.	Tinombo	7	ß	თ	10	11	ሻ	16	23
		16.	Tomini	12	14	16	11	51	co I	25	• • •
		17.	Mountong	10	11	13	14	17	7	12	
			TOTAL KAB. DONGGALA	1,243	1,484	1,734	2,004	2,289	913	3,196	4,553
10. Kab. Bual Toli Toli Toli Toli	Toli Toli		Toli Toli Utara	1,654	1,954	2,263	2,580	2,904	1,158	3,898	5,553
7204		19.	Baolan	10	11	13	16	17	2	23	53
		20.	Dondo	12	14	16	17	21	œ	28	40
		21.	Dampal Utara	õ	7	œ	10	11	4	14	•••
		22	Dampal Selatan	'n	e	Q	4	2	5	12	
		23.	Galang	r-	eo	ტ	2	13	ŝ	16	23
		24.	Biau	12	14	16	11	21	υQ	25	
		25.	Momunu	9	-	œ	01	ΓI	-1	14	••
	:	26.	Bokat	ŝ	Q	9	7	i.	(r)	12	
		27.	Buncbogu Paleleh	ບບ	യയ	o o		~ ~	ოო	51	

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FILFFLFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	No. KABUPATEN/KODYA EXCHANGE NAME		KECAMATAN	1954	1995	1996	1997	1998	SUPPLY	2003	2008
11. Kab. Poso	11. Kab. Poso	li –	Poso Kota	2,188	2,744			4,881	1,946	7,388	10,526
7202		30.	Poso Pasisir								
		31.	Lore Utara	9	t -	ß	10	11	4	14	20
		32.	Lore Selatan	S	G	9	7	2		12	17
		33.	Laza	ŋ	ن ب	9	7	7		12	17
		34	Pamona Utara (Tentena)	375	595	177	984	1,247	497	1,931.	2,750
	Palasia	35.	Pamona Selatan	9	-	80	10	11		14	20
		36.	Mori Ates	4	8	თ	2	13	S	16	23
		37.	Lambo	11	13	14.	11	19	. 7	25	36
		38.	Palasîa (Kolondale)	217	284	363	466	583	232	950	1,354
		39.	Ulu Bongka	ç	£-	œ	თ	11	4	14	20
		40.	Bungku Utara	10	11	13	16	17	7	23	33
		41.	Bungku Tengah	147	189	255	297	364	145	579	825
		42.	Bungku Selatan	S)	10	11	14	15	9	19	26
			Una-una	• .							
	Ampana		Ampana Kota	457	612	804	1,051	1,328	529	2,294	3,269
-		45	Manui Kepuluan	o		8	σ,	11	ኛ	. 14	20
		46.	Tojo	ማ	10	11	14	15	9	- 61 -	26
		47	Ampena Tete	12	1 4	16	11	21	'n	28	40
		48.	Salea	ອາ	10	11	14	3E	Q	61	26

19,047

13,370

3,419

8,576

7,037

5,695

4,541

3,485

TOTAL KAB. POSO

WITEL X

	EXCHANGE NAME		KECAMATAN	1594	1995	1996	1997	8661	Supply	2003	2008
12. Kab. Luwuk Banggai Luwuk	Luwuk	49,	Luwuk	2.254	2.807	3.421	4.111	4 868	1441		10 231
7201			Pagimana	144	181	200	086	0.04	361	2021	302
		51.	Bunta	184	240	301	373	252	681		260 F
		52	X:stom			; c			* 4		
				- (0	ימ	4 4 4 1	27	n		C7
			DATI	21	13	G I	20 10	19	ŝ	23	04
		54.	Lamala	18	20	24	28	32		24	62
		55.	Balantak	14	16	18	21	25	10.	33	47
	Banggai	56.	Buko	9	4	ر .	10	11	4	13	19
		57.	Bulangi		2	2	01	÷	4	с. г	-
		58.	Liang	4	- F		u I		• •	, a	15
		20	Totikun	• •	• •	r .	ע כ	יי	4 6	р (4 7
				r (₫ *	0	0	7	ית	21
		22	TINAKONG	ھ	1 .	. 1	10		۲ť	13	61 19
		61.	Banggal	265	313	363	414	466	186	620	883
		62.	Lobang Kurung	Ø	ŋ	10	13	**	9	20	28
		63.	Toili	158	197	240	290	343	137	524	746
			TOTAL KAB. LUWUK BANGGAI	3,089	3,836	4,661	5,599	6,619	2,639	9,766	13,913
			TOTAL SULAWESI TENGGAH	17,148	21,009	25,140	29,704	34,523	13,764	49,904	71,094
13. Kodya Ujung Pandang 7371	Ujung Pandang		Ujung Pandang Buntualo	18,261	21,841	25,297	28,843	32,384	12,910	43,119	61,427
		i	1 Sundtons								
			ed ung canan Vo to								
		- va		012 01	6%U 31	730 71	21 025	20. 200			010 21
		9.	Namejang	010 477	010°CT	100411	000177	CU2, 42	a, 044	75,050	NT6,12
		1	Makagar	12 140.	16 010	320 06	25 201	00 400	11 070	100 01	()
		α	Tallo	254.07	020101		507,02	201 227	C/017	#0, CO#	770'TO
		50	Panakkukang				÷				
		10	Tamalate	5.103	6.694	B 543	10.573	19 736	5 057	19 029	97 119
		11.	Biringkanaya	1,426	2,423	3,088	3,818	4,593	1,831	6,855	9,766
			TOTAL KAODYA HIHNG BANDAN	50 240	£2 0.11	75 781	00.474	102 201	070 17		
-			LUTAL NAUDIA UJUNG PANDAN	50,240	62,841	75,741	89,474	103,701	41,340		145.841

5,289 1981 2000 3386 838 2000 3386 8386 4,536 3,289 4,289 4,883 2008 4,312 5,332 4.229 40 23 **0** 875 33 129 ĉ 891 3 221 8 of 17 3,713 614 28 16 16 3,183 2,309 3,428 137 155 28 28 16 3,011 2003 3,027 8 626 3,743 2,968 652 834 1,018 975 857 836 8 159 302 35 4 6 2 Ü 799 5 -9 161 <u>┎</u>┵┰╖╖╍┑┑┿┿┱┍╖┑┍╄╄┿┿╈╈╧╧┎╖╻╛┍**╕**╄┙╛┙┰╻╝┸┰┍╖╛╕╕╛┍ XIddDS 1,635 1998 თთ 2,263 88 ოთთ 105 19 11 2,091 2,098 83 393 2,554 3275 2,445 2,003 2,149 403 2,173 1,410 1,814 1,793 1997 1,798 48 1,894 20101242 - - --2,044 1,688 2625 326 - 9661 1,504 1,823 1,562 58 8 M 0 1,191 11 278 11 6 1,521 ខ្ល 263 8808 ຍ ຍ ຍ 1,397 , С 1,501 1,625 1995 1,510 1,366 1,222 985 8 226 8 1,2371,268 ig o e 1,136 31 211 1,271 ø -1 11 60 4 ution and the second of the se 1,036 1,013 785 1994 8 164 1,225 S. τ, o 5 4 1,090 900 ø 30 თ ¢ 116 181 ω 17 985 TOTAL KAB. PANCKAJENE Lilirilau / Cabenge Liukang Tompobirin TOTAL KAB. SOPPENG TOTAL KAB. BARRU TOTAL KAB. MAROS Liukang Tangaya Liukang Kalsas Tancte Riaja Tancte Rialan Sigaramandole Balloci Soppeng Riaja Marioriawa Donri-donri Lalabata Marioriawo Bantigurung Mallusetasi Pangkajene Liliriaja KECAMATAN Marosbaru Labakang Bungoro Ma'rang Mandai Barru Camba 13.12 28.25. 15. 223. 24. 24. 24. 31. 33. EXCHANGE NAME Watansoppeng Pangkajene Cabenge Camba Maros Barru 15. Kab. Pangkajene 7310 No. KABUPATEN/KODYA 17. Kab. Soppeng 7312 16. Kab. Barru 14. Kab. Maros WITEL X 7309 1311

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	EXCHANGE NAME		KECAMATAN	1954	1995	1996	1997	1998	SUPPLY	2003	2008
asamaadamaamaamaadaadaadaadaamaamaanaanaana 18. Kab. Walo	sasaraanaanaanaa Sindkand		an maaaada ahaada hahaana ahaada ahaada ahaada ahaada ahaada ahaada ahaada ahaada ahaada ahaada ahaada ahaada a Feesare	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT						================= ↓ 236	
	2110021140			n t 2 5	007	0.000	070.4	000 1 3	1040	000	5
010			OTB21SSUET.	0		ית	77	11		21	
		38.	Manjangpajo	ч	4	ß	מ	ים	đ	Ч.	
		39.	Belawa	4	4	ω	თ	க்	₹J ¹	16	23
		40.	Sabbangparu	Q	-	ማ	07 01	11	4	91	
		41.	Panaana	9		თ	10	11	4	16	
		42.	Takkalala	12	14	11	21	26	10	39	
-		43	Sainanein	c F	â	22	36	ų V	12	46	
			Me internet	9	2 -	1.5	9 U 4 7	o o	1 -		
		, . , .	rajauteng	n (2 6	9				
		45.	Fitumpanua	62	76	63	. 112	133	53	C81	264
			TOTAL KAB. WAJO	1,093	1,418	1,812	2,282	2,833	1,129	4,628	6,593
19. Kodya Pare-pare 7372	Fare-pare	44 44 48 48	Ujung Bacukiki Soreang	3,337	4,230	5,253	6,433	7,766	3,096	13,396	19,083
			TOTAL KODYA PARE-PARE	3, 337	4,230	5,253	6,433	7 766	3,096	13,396	19,083
20. Kab. Pinrang Pinrang 7315.	Pinrang	49.	Ratang Sawito Patampanua	1,150	1,470	1,832	2,252	2,728	1,087	4,248	6,052 116
		5 6		1) e 1 e	00	i te		17	22	
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				t" 4	7 5			n 4	שי	4 ¢	3 6
		34	MALLIO CORPO	2	- 4	h 0	10) [14	200
			MAULTEO BULU Soone	4	10	h Q	40	070	4 e	9 7 7	
		56.	Севра	i 4	- 4	e e		ရှိတ	5	11	20
	######################################		TOTAL KAB. PINRANG	1,230	1,568	1,955	2,406	2,913	1,161	4,542	6,471
21. Kab. Polewali Mamasa Polewali	Polewali	57.	Polewali	953	1,219	1,524	1,881	2,291	913	3,597	5,124
7319		58.	Honomulyo	58	75	ຕິ	114	138	55	210	307
		59.	Campalagian	9		on ·	2	12	9	23	
		60.	Tinambung	ιġ ι	o ا	00	2		4	5	
		61.	Tutallu		9	co ·	10	11	4	51 (r-1	
		62.	Sumarorong	9	2	ch :	12	5	e P	23	,
		63.	Manasa	32	41	52	62	17	31	118	r-1
		64.	Pana	4	4 4 (9	<u>-</u>	σ, ί	4.	77	
		65.	Mambi		4	9	L	6	4		
			TOTAL KAR DOLEVALL MAMA	1_074	1.369	1.716	2.116	2.577	1,027	4,042	5,758

2,963 2008 2,206 33 2,298 2,836 26 69 1,047 1,935 139 8,832 2.294 2,433 10 of 17 2020 8 8 8 8 8 5,514 9 ខ្ល 2 8 3,871 56 49 735 1,358 97 35 1,708 2003 1,548 14 14 14 1,613 6,200 1,611 28 21 28 21 21 2,084 1,015 1,595 185 342 448 11 11 11 471 495 420 155 431 1000 SUPPLY 857 54 19 2,547 32 28 465 1998 1,081 15 თ თ 1,124 1,182 တမ္ကတ I,242 4,002 1,055 1,107 15 916 2,126 24 21 380 702 141 16 3,310 986 875 12 1997 960 ii ii !! 938 12 ii ii 927 12 5- 51 ដ 1,751 19 16 307 2,703 1996 31 558 713 144 φ 812 733 000 772 111111 ø φ 287 H H H H 451 24 8 2,176 1995 673 598 1,422 14 11 245 595 ဖစ ø လယ 570 652 564 352 17 453 1,131 1,716 1994 546 190 529 428 ശ 411 461 TOTAL KAB. SIDENRENG RAP Pancarijang / Rapang TOTAL KAB. ENREKANG TOTAL KAB. MAJENE TOTAL KAB. MAMUJU Budong-budong Pasangkayu Watangpulu Tellu Limpue Panca Rijang Maritengae Anggeraja Barakka Iappalang Kalumpang Dua Pitue KECAMATAN Banggae Pamboang Sendana Malunda Enrekang Kaluku Baranti Majene Mamuju Малиа Alla 66. 67. 69. 70. 77.77.9. 885. 885. 886. 88.3 12.12. EXCHANGE NAME 24. Kab. Sidenreng Rappang Sidenreng Enrekang Majene Sidrap Mamuju No. KABUPATEN/KODYA 25. Kab. Enrekang 7316 22. Kab. Majene 7320 23. Kab. Mamuju 7321 WITEL X 7314

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No. KABUPATEN/KODYA EXCHANGE NAME	EXCHANGE NAME		KECAMATAN	1994	1995	1996	1997	1998	SUPPLY	2003	2008
26. Kaba Tanah Toraja 7318	Rantepao	89. 91. 93.	Rantepao Singgalangi Salupti Mengkedek / Mebali Sanggala	1,288 46 25 37 17	1,647 58 31 21 21	2,064 39 39 27 27 27	2,549 90 48 33	3,107 3,107 58 83 83 41	1,239 43 23 35 16	4,886 169 137 55	6,960 241 129 195 92
	Makale	94. 95. 96. 97.	Makale Rinding Allo Sesean Bongga Karadang TOTAL KAB. TANAH TORAJA	804 19 37 2,278	998 23 47 4 2,876	1,207 1,267 58 58 58 53 53 53	1,434 36 72 72 4,408	1,676 39 88 88 5,215	668 16 35 35 4 2,079	1,708 70 137 14 14 7,275	2,433 99 195 20 10,364
27. Kab. Luwu Palopo 7317 Malopo	Palopo Malili	98. 99. 100. 101. 102. 104. 106. 106. 106. 106. 111. 111. 111. 111	Wara Utara Wara Utara Malangka Liamasih Malangka Linong Sabbang Massamba Suka Mju Bone-bone Bua Basesantampe Bua Baso Suli Laronpong Wotu Mangkutanah Malili Nuha / Soroako	2, 25 2, 25 2, 25 2, 25 2, 2 2, 2 2, 2 2	2,88 2,86 2,86 2,86 1,1,1,1 1,1,2,4,4,4,6,6,5,8,6 1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1	3,488 3,488 1144 1144 113 65 113 113 113 113 113 113 113 113 113 11	4,151 4,151 10 117 117 117 117 117 117 117 117 117	, 8, 8, 1, 2, 1, 2, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	1, 931 1, 931 1, 931 1, 931 1, 931 1, 931 1, 931 1, 938 1, 94 1, 938 1, 9386 1,	6,883 144 501 501 144 501 144 501 145 145 122 19 203 219 219 219 219 219 219 219 219 219 219	9,806 20 20 20 20 20 20 20 20 20 20 20 20 20
			TOTAL KAB. LUWU	3,316	4,219	5,170	6,203	7,329	2,922	10,726	15,280
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							 		¢

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No. KABUPATEN/KODYA EXCHANGE NAME	EXCHANGE NAME		1994	1995	- 966	1997	1998	SUPPLY	2003	2008
28. Kab. Gova 7306		119. Sombaopu /Sungguminasa 120. Bungaya 121. Bajeng 122. Pallangga 123. Bontomarannu	5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	621 621 79 79 6	160 160 94 8	916 1164 1166	136 136 136	10 0 0 11 4 10 0 0 17 17	1,639 12 206 206	2,334 17 17 294 23
	Malino	124. Tinggimoncong /Malino 125. Parangloe 126. Tompoulu 127. Bonto Nempo TOTAL KAB. GOMA	169 169 5 5 754	212 4 6 6 942	260 5 8 8 1,156	312 312 9 9 1,391	371 371 11 11 1,654	₩ 86 86 86 86 86 80 80 80 80 80 80 80 80 80 80 80 80 80	559 12 16 16 2,487 2,487	796 17 23 23 3,543
29. Kab. Takalar 7305 Takalar	Takalar	128. Galesong Se 129. Polongbangh 130. Polongbangh 131. Nappakasung 132. Galesong U 133. Mangarabomb	255 255 255 255 255 255 255 255 255 255	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	46 46 96 9	936 55 43 10	1,103	440 266 21 5 5 5	1 1 3 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	26 26
30. Kab. Jeneponto 7304	Jeneponto	134.	584 584 12 12 12 12 12 12 525 625	727 727 16 16 16 7 77 778	88 88 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1,055 1,055 21 21 10 17 1,124	1,247 1,248 1,248 24 11 11 19 1,326	497 10 10 4 7 7 529	9 55 55 55 55 55 55 55 55 55 55 55 55 55	2,515 2,615 50 50 2,615 50 2,780 2,780
31. Kab. Bantaeng Bantaeng 7303	Bantaeng	139. Bantaeng 140. Bisapu 141. Tompubulu TOTAL KAB. BANTAENG	959 959 32 37 1,029	1,188 1,188 44 1,270	1,414 52 1,512	1,654 52 60 1,766	1,901 60 69 2,030	758 24 28 809	2, 633 86 97 2, 816 2, 816	3, 750 3, 750 122 139 4, 011

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4,054 46 234 17 17 36 2008 5,127 4,457 4,906 20 53 129 20 13 of 17 2,655 149 111 2003 3,599 2,846 165 $\frac{37}{12}$ 3,129 3,444 1831 1,863 222 10 30 852 920 თ 3 880 4054 525 29 774 1000 **ი** ი ი SUPPLY 1998 1,940 2,136 1,949 2,038 22 118 11 °° 21 1,317 24 2 1997 1,814 1,643 102 21 21 16 1.819 1,900 1,130 62 61 84 7 8 1996 1,515 1,370 in ci 1,478 1,546 17 88 17 39 39 6 953 53 ω ທ່າ 1995 1,122 45 1,244 1,185 786 45 75 14 31 31 31 1,237 1994. ቀ ወ 1,002 839 12 C2 930 52 10 972 37 4 4 Sinjai Utera / Balangnip Vjungbulu / bulukumba 154. Bontoharu / Benteng 155. Bontomatane 156. Bontosikuyu 157. Pasimasungu 158. Pasimaranu TOTAL KAB. BULUKUMBA TOTAL KAB. SINJAI Ganterengkindang Bontobahari Haralangelange Sinjai Selatan Sinjai Timur Sinjai Tengah Sinjai Barat Bulu Kumpa Bontotiro KECAMATAN 142. Ujungbu 143. Bulu Ku 144. Gantere 145. Bontoba 146. Bontoba 146. Haralan 148. Kajang EXCHANGE NAME Bulukumba Benteng Sinjai No. KABUPATEN/KODYA 32. Kab. Bulukumba 7302 34. Kab. Selayar 7301 33. Kab. Sinjai 7307 X IZLIM

2,853

2,002

563

1,412

1,213

1,021

844

651

TOTAL KAB. SELAYAR

3.1 6.4. Manuar 1.9. Matukar / Vaturpore 2,196 7,17 4,462 5,688 6,7141 2,703 1.03 1.200 1.20	No. KABUPATEN/KODYA EXCHANGE NAME	EXCHANGE NAME	i i	1994	1995	- 9661	1996 - 1997 1998	1998	SUPPLY	2003	2008
160. Tellusiatinge 7 10 13 14 17 7 23 182. Carrana 5 6 9 12 13 13 13 182. Carrana 5 6 9 12 15 7 3 12 183. Carrana 5 6 9 12 14 17 2 8 13 12 184. Lawra 5 6 8 10 11 4 19 17 2 8 12 14 185. Liburen 12 16 20 24 3 16 14 17 1 8 12 14 185. Bartboon 5 6 8 10 11 4 19 195. Bartboon 5 6 8 10 11 4 19 177. Mare 5 6 8 10 11 4 19 173. Bartboon 5 6 8 10 11 4 19 174. Ablaac 5 6 8 10 11 4 19 174. Ablaac 6 1 5 6 8 11 174. Ablaac 6	35. Kab. Bone	Watampone		2,996	3,772	4,652	======================================	6,784	2, 705	10,343	 14,735
[10]. Data Baccoe 5 6 8 12 15 5 5 8 12 13 [13]. Amarga [14]. Lamar 5 6 8 11 1 4 12 [15]. Pone 16 [15]. Lamar 3 42 53 66 73 3 4 13 [16]. Libureng 6 8 10 11 14 13 3 4 5 5 6 23 14 12 3 12 15 5 5 5 5 5 5 5 5 5 5 6 23 16 13 13 16 11 4 13 16 11 4 19 16 11 4 19 6 23 16 13 16 11 4 19 16 11 4 19 16 11 4 19 16 13 16 11 4 19 17 13 16 11 4 19 17 13 13 13	7308		-	t-	OT	13	14	17	7	28	40
102. Contained 3 2 5 3 10 11 4 12 164. Lawru 9 11 14 17 2 3 3 3 164. Lawru 9 11 14 17 2 3 3 2 166. Libureng 6 8 11 14 17 2 4 14 167. Lawru 5 6 8 10 11 4 19 167. Libureng 5 6 8 10 11 4 19 168. Berthooni 5 6 8 10 11 4 19 170. Maxuen 5 6 8 10 11 4 19 171. Maxuen 6 8 10 11 4 19 173. Salowski 5 6 8 10 11 4 19 174. Maxuen 6 8 11 17 11				ωı	00 1	თ I	12	12	Ω.	23	33
161. Insure 17. 11 18. Bentocarii 16. 11 17. 12 18. 11 11. 12 11. 14 11. 15 11. 14 11. 15 11. 15 11. 15 11. 15 11. 15 11. 15 11. 15 11. 15 11. 15 11. 16 11. 16 11. 16 11. 16 11. 16 11. 16 11. 16 11. 16 11. 16 11. 16 11. 16 11. 16 11. 16 11. 16 11. 16 11. 16 11. 16				5 N	οç	80 5		18	4.5	61	26
165. Ponre 165. Ponre 4 4 6 7 9 4 14 167. Millereng 6 8 10 11 4 19 166. Libureng 6 8 10 11 4 19 188. Bentocani 5 6 8 10 11 4 19 198. Bentocani 5 6 8 10 11 4 19 198. Bentocani 5 6 8 10 11 4 19 198. Barboon 5 6 8 10 11 4 19 177. Mare 5 6 8 10 11 4 19 171. Mare 5 6 8 10 11 4 19 173. Saloaekko 6 8 11 14 17 28 23 174. Mare 5 6 17 16 13 16 13 113 174. Javeng 6 3 11 14 17 21 2				r 01 7	7.	26	00	516	η γ	67 77	0 U V
166. Libureng 16 12 15 16 12 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 16 12 13 14 19 170.0 170.0 5 6 8 10 11 4 19 170.1 171.0 5 6 8 10 11 4 19 171.1 171.0 5 6 8 10 11 4 19 173.2 Torna 5 6 8 10 11 4 19 174.5 Sibular 5 41 15 16 17 18 22 174.5 Sibular 6 3 11 14 17 18 22 175.1 Lampariaja 3 11 14 17 18 37 176.1 Lampariaja 3 11 14 17 18 37 177.1 Ulaweig 6 3 11 14 17 18 37 177.1 Ulaweig 6 13 14 10 17 <td></td> <td></td> <td></td> <td>- </td> <td>1</td> <td>; 0</td> <td></td> <td>: 01 1</td> <td>) •4</td> <td>1</td> <td>50</td>				- 	1	; 0		: 01 1) • 4	1	50
167. Kahu 16 20 24 30 12 46 195. Bantocani 5 6 8 10 11 4 19 195. Bantocani 5 6 8 10 11 4 19 176. Lampa 5 6 8 10 11 4 19 171. Mare 5 6 8 10 11 4 19 177. Mare 5 6 8 10 11 4 19 174. Kajuareko 6 8 11 14 17 7 28 174. Kajuareko 6 8 11 14 17 12 26 27 27 28 22 177. Ulawerko 6 8 11 14 17 12 28 22 23 26 28 23 13 13 13 13 13 13 13 11 13 13 13 13 13 13 13 13 13 13 13 13 1				ġ	8	. თ	12	15	· 0	23	33.55
168. Buntocani 5 6 8 10 11 4 19 170. Clma 5 6 8 10 11 4 19 170. Clma 5 6 8 10 11 4 19 170. Clma 5 6 8 10 11 4 19 170. Clma 5 6 8 10 11 4 19 173. Salometko 7 10 13 14 17 28 23 175. Sibulus 6 8 1 1 4 10 31 175. Lampariaja 3 1 1 1 24 10 31 176. Lampariaja 3 1 1 1 24 10 31 176. Lampariaja 3 1 1 1 24 10 31 176. Lampariaja 3 1 1 1 24 10 31 177. Lawer 5 5 15 26 23 31 177. Lawer 3 16 1 4 37 31 178. Avargoone/Matamone 5 3 10 15 24 <t< td=""><td></td><td></td><td></td><td>12</td><td>16</td><td>20</td><td>24</td><td>30</td><td>12</td><td>46</td><td>99</td></t<>				12	16	20	24	30	12	46	99
133. Bareboo 5 6 8 10 11 4 19 171. Mare 5 6 8 10 11 4 19 171. Mare 5 6 8 10 11 4 19 173. Salomekko 5 6 8 10 11 4 19 174. Kajuara 5 6 8 10 11 4 19 173. Salomekko 6 8 9 12 17 23 174. Kajuara 6 8 9 12 17 23 174. Kajuara 6 8 9 12 17 23 175. Lamptanjaja 32 41 52 15 6 23 177. Ulaweng 8 9 12 16 17 21 8 177. Ulaweng 8 9 12 16 17 23 16 10 178. Tanjet Riantag/Watampon 6 3 16 17 21 8 24 54 177. Ulaweng 8 9 12 16 1 23 16 10 178. Tanjet Riantag/Watampon 6 3 13				לש	9	œ	10	11	4	67	26.
17. Mare 5 6 8 10 11 4 19 17. Mare 5 6 8 10 11 4 19 17. Mare 5 6 8 10 11 4 19 17. Subus 6 8 12 15 6 23 17. Subus 6 8 11 14 17 23 17. Subus 6 8 11 14 17 23 17. Lukeng 3 41 15 6 23 17. Ulakeng 3 11 14 17 24 10 31 17. Ulakeng 3 16 13 16 16 23 5 23 17. Ulakeng 3 16 4,007 4,948 6,022 7,219 2878 11,029 17. Ulakeng 3 18 14 407 4,948 6,022 7,219 2878 11,029 17. Laket Manpone 13 16 4,007 4,948 6,022 7,219			•	ເວັນ	ġ	œ	8	H (4	61	26
17.1. Mare 5 6 8 10 11 4 19 17.3. Toura 5 6 8 10 11 4 19 17.3. Salomerko 7 10 12 15 6 23 17.4. Kajuara 6 8 9 12 15 6 23 17.4. Kapperiaja 32 41 52 64 77 31 118 177. Ulawer 6 8 9 12 16 8 32 177. Ulawer 9 11 14 17 24 13 31 31 31 31 32 41 5			L/U.CINA	ω,u	9	ω (01	11	4	5	26
173. Scionekto 7 10 13 14 11 7 23 174. Kajuara 6 8 9 12 15 5 23 174. Kajuara 6 8 9 12 15 5 5 23 175. Kajuara 6 8 9 11 14 17 21 8 32 177. Ulaweng 3 11 14 17 21 8 32 177. Ulaweng 9 11 14 17 21 8 32 178. Tanete Riantang/Watampon 10 13 16 19 24 10 33 178. Tanete Riantang/Watampone 6 8 9 12 16 19 24 10 33 178. TorkL KAB. BOKE 3,181 4,007 4,943 502 7,219 2,878 11,029 170.LLSULARESI SELATAN 70,811 98,943 120,325 14,562 18,361 67125 2,44,554 100.LLAUESI SELATAN 70,811 98,943 120,325 14,562 <td></td> <td></td> <td></td> <td><i>л</i> ч</td> <td>ιρ (</td> <td>00 (</td> <td>22</td> <td>33</td> <td>4.</td> <td>51</td> <td>56</td>				<i>л</i> ч	ι ρ (00 (22	33	4.	51	56
174 Kajuara 6 8 9 12 15 6 23 175. Sibulue 32 41 5 9 12 15 6 23 175. Sibulue 32 41 17 21 8 31 13 177. Ulaweng in 3 11 14 17 21 8 32 178. Tanete Riantang/Watampon 10 13 16 19 24 10 37 178. Tanete Riantang/Watampone 6 8 9 13 16 19 24 10 37 178. Tanete Riantang/Watampone 6 8 9 12 15 24 10 37 179. Avangpone//Matampone 6 8 9 12 12 23 14,007 707AL KAB. BONE 3,181 4,007 4,948 5,022 7,219 2,84,554 707AL SULAWESI SELATAN 78,811 98,943 120,325 143,602 168,381 67125 244,554 707AL SULAWESI SELATAN 78,911 98,943 120,325				0 F	<u>م</u> ب	γ Υ		1	4.6	8 0 C	93 ¢
175. Sibulue 6 8 9 12 15 6 23 176. Lamppariaja 32 41 52 64 77 31 118 177. Ulakeng 9 11 14 15 6 23 31 13 176. Tunete Rianteng/watampon 0 13 16 13 24 10 37 178. Tunete Rianteng/watampone 0 13 14 10 12 24 10 37 178. Tunete Rianteng/watampone 5 12 12 12 24 10 37 178. Tunete Rianteng/watampone 3,181 4,007 4,948 6,022 7,219 2,878 11,029 707aL SULATESI SELATAN 78,811 98,943 120,325 143,602 168,381 67125 244,554 707aL SULATESI SELATAN 78,811 98,943 120,325 143,602 168,381 67125 244,554				- 10	2 A	ġσ	7 V 1 -	151	- u	0 0	→ ~ → *
176. Lampariaja 32 41 52 64 77 31 118 177. Ulaveng 9 11 14 17 21 8 32 177. Ulaveng 0 13 16 13 17 21 8 32 178. Tuncte Riantang/watampon 0 13 16 13 16 37 178. Awangpone/#stampone 6 8 9 12 12 6 37 179. Awangpone/#stampone 6 13 16 13 16 37 70TaL KAB. BONE 3,181 4,007 4,948 6,022 7,219 2,878 11,029 70TAL SULAFESI SELATAN 78,011 98,943 120,925 143,602 168,381 67125 244,554 70TAL SULAFESI SELATAN 78,011 98,943 120,925 143,602 168,381 67125 244,554				s ur	ີ່	ົດ	121	151	00	2.02	38
177. Ulaveng 177. Ulaveng 177. Ulaveng 177. Ulaveng 178. Tunete Riantampone 10 13 16 19 24 10 37 179. Avangpone/Watampone 6 8 9 12 15 6 23 707AL KAB. BONE 3,181 4,007 4,948 6,022 7,219 2,878 11,029 707AL SULAWESI SELATAN 78,811 98,943 120,325 143,602 168,381 67125 244,554	·			32	41	52	7 9	77	31.	118	168
178. Tanete Rintang/Watampon 10 13 16 19 24 10 37 179. Awangpone/Watampone 6 8 9 12 15 6 23 707aL KaB. BONE 3,181 4,007 4,948 6,022 7,219 2,878 11,029 707aL KaB. BONE 3,181 98,943 120,325 143,602 168,381 67125 244,554 707aL SULAMESI SELATAN 70,811 98,943 120,325 143,602 168,381 67125 244,554			-	л Л	11	- 14		21	άQ	32	46
TOTAL KAB. BONE 3,181 4,007 4,948 6,022 7,219 2,878 11,029 TOTAL SULAWESI SELATAN 78,811 98,943 120,325 143,602 168,381 67125 244,554			•	ဝှုဖ	មួយ	16 9	13	24 15	10 6	37	33 33
TOTAL SULAWESI SELATAN 78,811 98,943 120,325 143,602 168,381 67125 244,554			TOTAL KAB. BONE	3,181	4,007	4,948	1.	7,219	2,878	F .	15,712
			TOTAL SULAWESI SELATAN	78,811	98,943	120,325		168,381	67125	11	348,391
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DEMAND FORECAST FOR KECAMATAN IN WITEL X

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2008 15 of 17 16,696 3,926 16,696 433334444008080 63334444008000 2003 2,756 28 28 19 874 32 32 32 19 11,720 11,720 822220048202228 11 11 11 11 11 11 11 11 223 8 6 3,064 209 3,064 φ 22.7.0 # SUPPLY 1998 7,686 1,778 119 119 21 21 21 7,686 1997 1,467 14 16 10 463 17 12 12 6,407 6,407 1222222124 1,191 13 376 14 8 8 1996 5,266 5,266 1995 4,265 951 10 6 1 gí 4,265 യയ 10 **လ လ လ** 3,383 1994 3, 383 745 ⊷ 10 238 238 238 229.71.5 ഗ TOTAL KOTIP KENDARI Mandonga Kendari Kota Unache Lascelo Abuki Wawotobi KECAMATAN Waworete Pondihaha Ranomeeto inanggea Lambuya Soropia Asero Palangga Candono Sampara Poasia **A**awonii Lainea Morano Konda નંગંગ EXCHANGE NAME Palangga Kendari Unaana No. KABUPATEN/KCDYA 36. Kotip Kendari 7407 37. Kab. Kendari 7403 WITEL X

5,963

4,186

1,072

2,689

2,220

1,804

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1,133

TOTAL KAB. KENDARI

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40 33 2,331 2008 4,946 1,416 175 9,099 3,856 6,438 16 of 17 23 23 23 23 19 19 19 19 4,519 2003 994 123 6,387 2,707 3,472 7 6 427 428 1,230 253 1,626 87. 4 2 756 თ SUPPLY 1998 1,074 9 9 2,192 17 15 1,072 635 78 4,078 1,897 51158⁹ σ 2218 3,085. 523 66 1997 3,354 ŝ 875 1,806 1,620 61 2,585 694 13 20 20 20 1996 423 53 2,712 1,358 1,471 ശ 2,130 ួត ω 9 886 ω 694 111111111111 1995 1,188 10 530 10 ¢ 19 19 339 2,155 1,113 1,427 φ ە 2 256 1 1,136 399 255 34 1,685 766I 55 G 5 C 888 2 2 202 TOTAL KAB. KOLAKA Kulisusu / Ereka iworo Kepulauan TOTAL KAB. MUNA Kotabu / Raha Watubanggo Batuputih Wundulako Napabalano KECAMATAN Makorumba Kabawo Tongkuno Bonegunu firaweta Pomalaa Lasusua Kolaka Ladongi Мочече Pakua Guali Parigi Wolo Lawa Pure No. KABUPATEN/KODYA EXCHANGE NAME 40. 33. 40. 42. 43. 41. an B B URFITTANDOGPSTTTTANDOPTTSJADDOPTCTTTLLTAGODOPTT Kolaka Raha No. KABUPATEN/KODYA 38. Kab. Kolaka 7404 39. Kab. Muna WITEL X 7402

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WITEL	
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KECAMATAN	
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No. KABUPATEN/KODYA	EXCHANGE NAME		KECAMATAN	1661	1995	1996	1997	1998	SUPPLY	2003	2003
40. Kab. Buton Baubau	Baubau	40.	Wolio .	2,326	2,828	3,362	======================================	4,541	1,811	6,392	9,106
7401		46.	Batoambari	•		•		•	•		
:		47.	Batuaga	च	4	<b>.</b>	5	7	m	12	1- 
		48.		ŝ	7	00	<u>о</u>	<b>б</b>	47	14	20
		49.		30	24	31	33	37	15	53	76
		50.		4	ব	5	~	t-	ო	12	51
		51.	Lasalimu	9	7	Сл	.01.	11	* <b>†</b> *	16	23
		52.	Sorawolio	4	4	c,	r-	7	n	12.	17
		53.	Bungil	-	47	ŝ	7	7	ۍ ۱	12	17
		54.		4	4	ŝ	7	7	ო	12	5
		55.	Wayasangka	2	œ	11	12	15	<b>9</b>	31.	30
		56,	Lakudo	4	4	ŝ	7	÷	ы	12	17
		57.	Rumbia	<b>F</b> 3	4	5	2	7	ę	12	11
		58.	Poleang	Ω	ç	00	<b>б</b>	6	47	14	20
		59.	Pokang Timur	4	4	5		2	(r)	13	17
		60.	Kabaena	4	4.	G	L-	2	ო	12	(- -1
		61.	Kabaena Timur	4	<del>ب</del> ي	ഗ	7	2	n	12	1. F
	Hanci	62.	Wangi-Wangi / Wanci	173	211	250	292	338	135	477	680
		63.	Keledupa	4	4	Ω.	2	7	en	12	17
		64.	Tomija	4	4	ŝ	7	Ŀ	ę	12	17
	·	65.	Binongko	4	ч	Ω.	7	2	ę	12	. 71
			TOTAL KAB. BUTON	2,591	3,146	3,741	4,391	5,058	2,017	7,138	10,169
特别 计路线 计外部 有过过过过过 化化化化化化化化化化化化化化化化化化化化化化化化化化化化化化化	10 11 11 11 11 11 11 11 11 11 11 11 11 1		TOTAL SILANFST TTARA	40100000000000000000000000000000000000	12.436	15.653	18.956	22.596	9,008	33.950	48.366

TOTAL SULAMESI UTARA 9,928 12,436 15,653 18,956 9,008 33,950 48,366 enclosed and the second structure of the subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond subsecond s

DEMAND FORECAST AND MAIN LINE SUPPLY FOR IBUKOTA IN WITEL XI

X ī WITEL

No. Code	No. Code KABUPATEN/KODYA	IBUKOTA	1994	1995	1996	1997	1998	SUPPLY	2003	2008
1. 8171 2. 8102 3. 8101 4. 8104 5. 8104 6. 8103 7. 8103	Kodya Ambon Kab, Maluku Tengah Kab. Maluku Tenggara Kab. Ternate Kab. Maluku Utara Kab. Soa Siu Kab. Datip Halmahera	Ambon Masohi Tuai	19,259 3,255 3,285 2,815 2,187 2,187 83	22, 339 455 1, 955 1, 9	25,240 5,950 10,016 1,317 1,317 143	28,101 8,001 12,766 1,636 1,636 1,636 1,636	30, 229 10, 444 6, 240 15, 749 6, 144 1, 969 1, 969	11,921 4,119 2,461 6,210 2,423 2,423 2,423 2,423 2,423 2,423 2,423 2,423 2,423 2,423 2,423 2,423 2,423 2,423 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,461 2,462 2,462 2,462 2,462 2,462 2,462 2,462 2,462 2,462 2,462 2,462 2,462 2,462 2,462 2,462 2,462 2,462 2,462 2,462 2,462 2,462 2,462 2,462 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475	37,900 18,420 9,122 25,335 9,831 3,013 379	5370 53,570 26,036 12,893 35,810 13,895 4,259 537
	JUMLAH WITEL XI		34,000	42,000	51,000	61,000	71,000	28,000	104,000	147,000

 

 I of 3

 NO. KABUPATEN/KODYA
 EXCHANCE NAME
 KECAMATAN

 NO. KABUPATEN/KODYA
 EXCHANCE NAME
 KECAMATAN

 NO. KABUPATEN/KODYA
 EXCHANCE NAME
 KECAMATAN

 NO. KABUPATEN/KODYA
 EXCHANCE NAME
 KECAMATAN

 NO. KABUPATEN/KODYA
 EXCHANCE NAME
 KECAMATAN

 NO. KABUPATEN/KODYA
 EXCHANCE NAME
 KECAMATAN

 I. Kodya. Ambon
 Ambon, Centrum
 I. Kusavine

 1. Kodya. Ambon
 Anton
 2. Siriman/Centrum
 1. Gat7

 1 of 3 WITEL - XI

l. Kodya Ambon 8171	Ambon Centrum	4.0	Nusavîne Sirîmau/Centrum	17,937	20,426	22,742	24,413	25,357	10,000	28,902	40,852
	Anbon Poka	ë	Teluk Ambon (Poka)	615	867	1,195	1,586	2,042	805	3,567	5,042
	Ambon Paso	**	Teluk Beguala (Paso)	107	1,046	1,304	2,101	2,830	1,116	5, 431	7,677
			TOTAL KODYA ANBON	19,259	22,339	25,240	28,101	30,229	11,921	37,900	53,570
2. Kab. Maluku Tengah Masohi 8102	Masohi	6.	Arshai (Masohi) Temoru	957 21 21	1,187 31	1-41	1,989 -	2,660	1,049	5,026	7,104 215
		~ œ	Seram Utara Taniwel	15	51	31 21	41 30	51	22 16	108	152
		9 9 10	Seram Barat Kairatu	34	63 40	16	127 96	170	51	320	452
	Bula	11. 12.	Werinama Bula	6 73	9 106	13 153	17 212	23 283	6 11 -	44 535	53 756
		13.	Seran Timur	31	38	1- 1-	55	62	(1) Cl	63 63	116
	Namlea	14. 15. 16.	Buru Utara Timur/Namlea Buru Utara Barat Buru Selatan	701 6 6	1,027 9 9	1,472	2,033	2,719 23 23	1,072	5,102	7,211 63 63
	rulau Saparua	17.118.119.	Salahatu Pulau Haruku Pulau Saparua	12 12 18 18 18 18 18 18	24 45 1,378	34 65 1,897		65 122 3,241	26 48 1,278	120 120 5,659	170 170 7,999.
	Leihutu	20.	Leihutu	17 -	24	34	47	65	26	120	170
	Banda Neira	21. 22.	Banda Teon Nila Serua	0 1+ 0 1+	114 14	500 13	17	660 . 23	260 9	51 FF 12 FF 10	819 63

4,119. 18,420 10,444 8,001 5,950 TOTAL KAB: MALUKU TENGAR 3,286 4,455

26,035

WITEL-XI No. Kabupaten/Kodya exchange name kecanatan 1994 1995 1996 1997 1998 Supply 2003 2008 

TOTS		24. 25.	Tual Kei Besar	1,362 10	1,641 12	1,936 16	2,201	2,425	956 8	3,102 28	4,384
	Dobo	26.	Pulau-pulau Aru (Dobo)	651	813	965	1,173	1,340	528	1,845	2,503
	Saumlaki	27. 28.	Tanibar Utara Tanibar Selatan	10 782	1,086	1,475	1,925	2,436	196	4,118	40 5,820
			T. KAB. MALUKU TENGGARA	2,815	3,564	4,437	5,338	6,240	2,461	9,122	12,893
4. Kab. Ternate 8104	Ternate	5	Pulau-pulau Babar Sarusun	90 v		10			                                                    	15 15	22
		100	Pulau 2 Terselatan	9 49	- 6-	20			ব' ব'	99 79	55 57 57
			rernace seracan Ternate Utara	5,062	6,850	9,062	11,557	14,265	5,625	22,952	32,442
	Sanana	34.	Sanana	515	698	923	1,176	1,450	572	2,336	3, 301
-			TOTAL KAB. TERNATE	5,596	7,569	10,016	12,766	15,749	6,210	25,335	35,810

2008 2,636 133 133 106 93 106 5,855 93 133 93 80 1,402 2,636 119 66 4,259 4,259 148 148 134 134 134 537 93 53 146 13,895 1 3 of 3 3,013-2003 38 1,865 94 75 66 75 4,143 66 1,865 84 47 3,013 379 ÷#89 38 88 56 932 50 9,831 28 104 57 57 57 57 57 57 57 57 57 57 13 426 18 18 16 1,115 1,115 16 16 9 426 20 11 2,423 776 8 22 776 8 H H H H B 25 SUPPLY 1998 23 1,079 57 45 40 45 2,827 40 1,079 51 28 1,969 1,969 34 575 6,144 57 **4**0 62 17 34 57 57 57 57 57 227 19 826 46 35 1997 32 35 2,329 32 46 32 4,974 1,636 32 27 520 829 41 22 1,636 41222224 5 185 29 29 1,946 26 1996 3,897 1,317 1,317 16 641 37 29 33 19 19 19 21 341 ŝ 588 32 18 38778333 143 19 21 1,502 19 458 24 14 1995 238 53 F3 1,020 612 16 244 2,945 1,020 19 108 5 32404133 325 19 10 15 15 149 15 1994 325 21 173 151 မ္က 23 2,187 774 174 ø 21223 33 TOTAL KAB. MALUKU UTARA TOTAL KAB. HALMAHERA TOTAL KAB. SOA SIU Pulau-pulau Sula KECAMATAN Morotai Selatan Morotai Utara Taliabu Timur Taliabu Barat Patani Sebe Gane Barat Gane Timur Jaiololo Ternate. Tobelo Kao Makian Tidore Loloda Galeia Wasile Kayoa Bacah Sahu Weda Maba Oba nq I . G 39. 40. 42. 35. 36. 38. **4**9. 43. 45. 46. 50. <u></u>г. 47. 555. 56. 58. Morotai Selatan EXCHANGE NAME Daltamila Jaiololo Soa Siu Tobero Labuha Laiwui Gane 7. Kab. Datip Halmahera Weda 8103 5. Kab. Maluku Utara 8104 NO. KABUPATEN/KODYA 6. Kab. Soa Siu 8103 WITEL-XI

DEMAND FORECAST AND MAIN LINE SUPPLY FOR IBUNOTA IN WITEL XII

2008 76,929 7,332 9,540 9,540 2,554 7,450 7,450 7,450 3,822 3,822 3,822 July 14, 1992 2003 53,891 5,137 7,332 6,683 1,582 1,582 5,219 2,244 16,234 2,678 VIGENS 14,298 1,443 2,203 2,121 575 575 575 8,337 4,374 4,374 937 1998 35,746 3,607 5,509 5,509 1,437 4,277 4,277 20,843 20,843 20,843 20,843 2,342 1997 30,070 3,100 5,004 4,909 1,441 4,048 16,889 9,238 2,300 1996 13, 115 7, 624 2, 236 1,428 25,236 2,597 4,500 4,478 1995 20,404 2,097 3,870 3,975 1,376 3,467 9,620 6,083 2,108 53,000 16,297 3,488 3,491 1,313 3,122 6,927 1,968 1994 43,000 非常是我的现在分词,我们有这些有些的现在,我们就是我们的是我们的。 IBUKOTA Wamena Nabire Serui Biak Yepen Waropen JUMLAH WITEL XII Jeyaнijaya No. Code KABUPATEN/KODYA Monokwari Jayapura Merauke Fakfak Sorong Kab. Paniai WITEL - XII Kab. Keb. Kab. Kab. Kab. Kao. Kab. Kab. 8203 8203 8201 8201 8209 8209 8206 8205 8205 8205 8205 

WITEL XII

2008 45.577 14,971 15,791 76,929 o 01001 040005 5 1 of 5 2003 31,928 10,488 11,062 0 លួលសសល់លំ 0 🕺 126 126 00540408 005 53,891 8,781 2,844 2,510 Ó o 2 7 14,298 25 23 5 SUPPLY 1998 21,954 7,110 6,274 0 3 62 61 62 o 124 35,746 ωø e ŝ 0 \$3 ŝ ۍ به 130 4 4 0 18,933 4,683 6,032 1997 0 89.000 w ø ŝ o 4 2 30,070 16,516 1996 4,998 3,286 6 8 0 13 133 909609609 o ഗ 2 ဝထ 25,236 1995 13,852 3,991 2,126 o 65 65 4 0 134 မဂမ္ 20,404 12 NO. KABUPATEN/KODYA EXCHANGE NAME KECAMATAN 1994 11,413 3,135 1,317 33.5 0 66533 132.00 132.00 3 16,297 TOTAL KAB. JAYAPURA Pantai Timur
 Tor Atas
 Sarmi
 Kab Paniai
 Kab Paniai
 Manberamo Rillir
 Manberamo Hulu
 Jap TMI Jayapura Utara
 Jayapura Selatan Bonggo Unurum Guay Kemtuk Gressi Nimboran Kaureh 3. Abepura Depapre 4. Sentani 12. Senggi 13. M E B 14. Maris 15. Arso Denta ທ ທ ເ- ໜ ຫ 21. Nimborang Jayapura _____ Abepura Sentani Sarmi Arso I. Kab. Kota Jayapura 8203

D1-151

EL XII
TIN
TAN IN
KECANA
FOR
FORECAST
DEMAND

2. Kab. Jayawijaya Mamena 8202 Kiwirok					•	1004				
ε. I I	aena									
		24. Wamena	1,181	1,566	2,038	2,525	3,019	1,208	4,455	6,359
······································		25. Kurulu	, Da	Ga	, U	78	75	9	76	105
			; ;	2		2 2		) , ,	e e	
			55	15	<u>ل</u> گ	3	r.2	-1	<b>7</b> 77	ŕ
		27. Asologaima	173	193.	212	227	239	96 96	290	410
¥		28. Walvi	33	6.	30	21	30 2	12	1	1
<b> </b> ≆			2	3 3	53	18	3			
		~	. 77	: <b>1</b> 2	31	33	57	77	22	r I
		30. Karubaga	33	37	33	32	31	12	32	45
		•	r	σ	0	11		v	a r	20
			- ;		5		2			3
<b>1</b> 22 <b>1</b> 		32. Kurima	80	81	52	17	74	30	. c.	101
<b>3 1</b>										
	Ki wi nob	22 Othibah	б F	4	9.0	99.	30	10	. 86	Ÿ
			2		3	2	1	4	33	;:
		34. Oksibil	12	14	11	21	24	<b>3</b> 1	***	Ť
		35. Kiwirok	თ	11	14	15	18	L	27	39
	~~~~~~~~~~~									
		· ·	1,688	2,097	2,597	3,100	3,607	1,443	5,137	7,332
artenen	Merauke	аталетители в в в в в в в в в в в в в в в в в в в	2-818	3.368	3.993	4.517	5. 041	2.016	5.865	562-6
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1070			n (n	0	2	, n	4.9	1	
			130	132	133	129	124	50	120	171
		39. Okaba	7	9	5	g	9	3	Q	.
		40. Kaimaam	6	6	67	თ	6	₽.	¢D.	12
Al	Agats		æ		50	ġ		3	a i	-4
		42. Nambioman Bapai	œ.	сл	თ	თ	σı.	4	Ċn.	12
		43. Pantai Kasuari	13	12	13	12	12	5 C	13	~ →ł
			æ		α	~	~	67	60	11
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			g e	5		3 '	n (5 C	3	5
			•		D	Þ	5	5	c	2
	:	47. ATSY	33	33	33	32	31	12	31	5
		AD Vondebo							6 · · ·	
	Ito Tannos			4 4	44	44	, 1	• •	1 C	• •
		49. Waropko		•	0	9	Þ	S	э	
-	:	50. Kouh		9	-	g	ю.	, 63,	ø	
		53. Citak Mitak	12	12	11	11		4	11	الليو ا
			ä	14	12	5	5	24	8	83
			2	5			, c			• •
	:		3	55		25	22	4	38	7 C 1 C 1 C
		54. Tanahaerah	fn	65	94	 	88	۳ ۰	0	21
		TOTAL KAR MERAICKE	3.352	3 870	4.500	5.004	5.509	2.203	7.332	10.465

2008 88 88 2,259 9,087 00 98 179 9,540 2,170 ပဝဝစ္လ 6,605 241 7,450 0 219 45 44 182 0 ti ti 3 of 5 5,219 2003 οc 68 125 6,683 1,520 1,582 4,627 169 31 31 127 6,366 1 61 0000 0 32 0 30 0 32 0 174 29 32 0 29 11 0003 000 1,483 65 12 1,7111,994 28 2,121 551 575 50 011112 11112 11112 <u>ព</u> SUPPLY 1998 1,376 000 61 4,584 71 124 61 5,303 1,437 3,707. 172 4 277 31 0004 4,048 000 75 4,909. 1,377 3,467 175 65 65 31 30 149 1997 4,577 I., 441 128 စက္ကစ 32 0 4,478 1,363 000g 1,428 3,197 186 33 0 127 1996 4,140 000 77 128 32 31 31 32 3,785 67 0 34 0005 1995 3,975 2,871 193 3,63I 00 1,311 1,376 ဝဒ္ပဝ 3,467 0 77 67 66 133 32 31 31 31 ð 002 1994 3,148 c 00 77 66 66 3,491 1,246 o I, 313 2,530 200 33 33 33 33 33 135 133 135 133 133 126 3,122 ဝဂ္ဂဝ TCTAL KAB. YEPEN WAROPEN TOTAL KAB. MONOKWARI 59. Sufiori Selatan 60. Sufiori Utara 63. Yapen Sel./Serui TOTAL KAB. BIAK 64. Waropen Barat 65. Yapen Timur 66. Yapen Barat 67. Waropen Atas Numfor Timur
 Mumfor Barat Biak Kota Biak Timur Biak Utara Biak Barat KECAMATAN **mbaroaken** Oransbari Мапоїкчагі Anggi Ransiki Arnare Sintuni Windesi Wasior Kebar Merdei Babo 68. 669. 770. 774. 775. 775. 778. 778. 779. EXCHANGE NAME Waropen Atas Manokwari Sufiori Numfor Serui Biak 6. Kab. Kota Monokwari 8207 5. Kab. Yepen Waropen NO. KABUPATEN/KODYA 4. Kab. Biak 8209 WITEL XII 8208

D1-153

WITEL XII										4 of 5
NO. KABUPATEN/KODYA EXCHANGE NAME	EXCHANGE NAME		1994	1995	1996	1661	1998	SUPPLY	2003	2008
7. Kab. Kota Sorong 8206	Sorong	80. Sorong 81. Salawati 82. Seget 83. Beraur 84. Makbon 84. Makbon 85. Sausapor 86. Sausapor 87. Waiged Utara 89. Misdol 89. Misdol	ດ 11 12 12 12 12 12 12 12 12 12 12 12 12	8 55 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	12,221 56 3 3 42 3 42 8 8	11. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.	10,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	44,584 581 75 75 77 6 6 77 6 77 7 7 7 7 7 7 7 6 8 7 7 7 6 8 7 7 7 8 7 8
	Teminabuhan	90. Teminabuhan 91. Inarwatan 92. Ayamaru 93. Aitinyo 94. Aifat	342 333 333 333 333 333 333 333 333 333	358 303 34 34	369 327 34 34	371 342 33 33	35 0 35 0 32 2 32 2 32 2 32 2 32 2 32 2 32 2 32	141 141 133 133	397 406 333 333	567 580 47 47
		TOTAL KAB. KOTA	6,927	9,620	13,115	16,889	20,843	8,337	32,244	46,028
8. Kab. Fakfak 8205	Fak-Fak	95. Kokas 96. Fak-Fak	33 33 33 33	34 34 34 34	33 49	32 4,898	31 5,413	2,165	31 7,116	10,157
	Қаішапа	97. Teluk Arguni 98. Kaimana 99. Teluk Adna	33 609 0	31 751 0	30 916 0	27 1,076 0	25 1,236 0	10 494 0	23 1,729 0	33 2,469 0
	Tinika	100.Mimika Barat 101.Mimika Tim./Timika 102.Akimuga	363 963 0	31 1,500 0	31 2,264 0	31 3,174 0	4,202 0	12 1,681 0	30 7,301 0	43 10,427 0
	!	TOTAL KAB. FAKFAK	4,843	6,083	7,624	9,238	10,935	4,374	16,234	23,173

NO. KABUPATEN/KODYA EXCHANGE NAME	EXCHANGE NAYE	KECANATAN	1994	1995	1995 -	1997	1998	SUPPLY	2003	2008
9. Kab. Paniai	Nabire	;	1,624	1.746	1,855	1,913	1,950	780	2,232	3,185
8204		104.YAUR	0	Ð	0	0	0	0	o	0
		105.Ugapa	n	7	n	n	n	1	ę	ی
		106.Mapiya	31	30	30	29	28	11	29	41
		107. Napan	ţ	4	co	4	ŝ	63	9	8
			11	11	H	11	12	¥Ĵ)	Ŧ	20
	Paniai Timur	109. Paniai Barat	0	10	10	10	10	4	12	17
		110.Tigi	12	12	13	13	7T	دی ا	. 51	23
		III Paniai Timur	230	246	259	266	269	108	307	438
		112. Aradidi	S	വ	g	G	9	3	٢	10
		113.Homed	4	4	S	ፍ	ۍ ۱	2	9	80
	•	114. Sugapa	5	10	10	10	10	4	12	17
		115. Bedga	4	4	ъ	ų	ŝ	63	ų	¢
		115.Ilaga	8	თ	6	თ	თ	4	10	15
		117.Sinas	r	67	~	m	с,	*1	m	U)
		II8.Mulia	ŝ	ŝ	9	œ	Q	сл	4	10
	-	119.ILU	7	2	2		l	3	თ	12
	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	TOTAL KAB. PANIAI	1,968	2,108	2,236	2,300	2,342	937	2,678	3,822

Data 2

Supply Plan on Exchange Basis

*** EXCHANGE CAPACITY ***

No.	LOCATION	EX.CAPA. (Existing)	NO.of SUB. (SUPPLY)	ADD.CAPA. (SUPPLY)	TOTAL CAPA. (PELITA VI)
r 	[⊣ ⊣	09,10	∾ ~	41.8	50.9
c.1	WITEL II	132,934	97,097	121,550	254,484
έτ) Γ	Ē	34,38	69,7	12,5	46,8
4	ITEL IV -	11,86	ج 19	43,6	55,5
ທີ່	ITEL IV -	48,14	06,1	57,7	05,8
ģ	ITEL IV -	84,31	14,1	42,6	27,0
7	ITEL IV	88, 34	40,6	75,7	64,1
8	ITEL IV -	02,44	16,1	70,1	72,6
თ	ŢΪ	85,75	31,8	40,1	25,9
10	Е	91,01	45,2	01,0	98,0
11	F1	47,02	ຮົ	86,2	33,2
12	ITEL V	02,50	13,3	41,9	44,4
13	ITEL	.08	4,9	72,9	71,0
14	Ë	,44	7,9	7,7	95,1
15	ITEL	818	8,1	5,2	0
16	Ē	, 97	6,0	. 1	0
	TOTAL	3,018,152	2,828,216	3,542,430	6, 560, 582

SEPT. 28. 1992

TELOI.SUB

CALCULATION of SWITCHING CAPACITY (WITEL I) T:TC S:SC P:PC *:IKK **:KOTAMADYA

CAPACITY (PELITA VI) 4, 520 4, 520 5, 500 5, 500 NO.01 SUB. EX.CAPACITY (SUPPLY) (SUPPLY) 18,750 6,250 18,750 12,000 6,250 12,500 25,000 25,000 3,810 660 700 3,750 3,750 2,060 170 170 4,150 4,150 90 170 9,650 780 780 400 110 110 120 15,000 5,000 15,000 15,000 5,000 10,000 20,000 7,843 2,013 2,997 1,647 134 3,313 1,714 2,13682 2,13682 2,13682 2,13682 2,1368 2,1468 2,1468 2,1468 2,1468 2,1468 2,1468 2,1468 2,1468 2,1468 2,146 619 313 886 107 107 494 1.06 2555 420 679 679 2, 000 2, 000 1, 0, 000 1, 0, 000 1, 0, 000 1, 0, 000 1, 0, 000 1, 0, 000 2, 0, 000 2, 0, 000 2, 0, 000 2, 0, 000 2, 0, 000 2, 0, 000 2, 0, 000 2, 0, 000 1, CAPACITY (EXIST) 2,000 400 3,000 4,000 2,000 2,000 1,850 300 5,150 3,000 470 1,000 1,500 1,500 1,600 1,600 1,5000 1,5000 1,5000 1,5000 1,5000 1,5000 1,5000 1,5000 1,5000 1,500 713 713 215 1,000 200 200 TYPE 61 ABK 206 61 ABK 206 61 EWSD DE-3 61 EWSD DE-3 61 EWSD DE-3 61 EWSD DE-3 620 EWSD DE-3 620 EWSD DE-3 621 ABH-1610 621 ABH-1610 621 ABH-1610 622 ABH-1610 622 ABH-1610 622 EWSD DE-3 623 ABH-1600 623 ABH-1600 623 ABH-1600 623 ABH-1600 623 ABH-1600 623 ABH-1610 623 ABH-1610 623 ABH-1610 623 ABH-1610 623 ABH-1610 623 ABH-1610 623 ABH-1610 623 ABH-1610 623 ABH-1610 623 ABH-1610 623 ABH-1610 623 ABH-1610 623 ABH-1610 623 ABH-1610 623 ABH-1610 623 ABH-1610 624 ABH-1610 624 ABH-1610 623 ABH-1610 624 ABH-1600 624 ABH-1600 624 ABH-1600 624 ABH-1600 624 ABH-1600 624 ABH-1600 624 ABH-1600 624 ABH-1600 624 ABH-1600 624 ABH-1600 624 ABH-1600 624 ABH-1600 624 ABH-1600 624 ABH-1600 624 ABH-1600 624 ABH-1600 624 ABH-1600 624 ABH-1600 624 61 ARF-102 61 MC-10C 61 EVSD 61 EVSD 61 UR-49A 61 UR-49A 61 UR-49A 61 UR-49A 61 EVSD DE-5.1 AREA CODE SWITCH MODEL EMD UR-49. **3BH-1610** T.S.P MEDAN CEN. BALAIKOTA I MEDAN CEN. BALAIKOTA I MEDAN CEN. BALAIKOTA II MEDAN CEN. BALAIKOTA III MEDAN CEN. BALAIKOTA III MEDAN CEN.M. YAMIN MEDAN CEN.M. YAMIN MEDAN CEN.M. YAMIN MEDAN PULAU SKAYAN MEDAN PULAU SKAYAN MEDAN PULAU SKAYAN MEDAN PULAU SKAYAN MEDAN PULAU SKAYAN MEDAN PULAU SKAYAN MEDAN PULAU SKAYAN MEDAN PULAU SKAYAN MEDAN TUNTUNGAN MEDAN TUNTUNGAN MEDAN TUNTUNGAN MEDAN TUNTUNGAN MEDAN TUNTUNGAN MEDAN TUNTUNGAN MEDAN TUNTUNGAN MEDAN TUNTUNGAN MEDAN TUNTUNGAN MEDAN TUNTUNGAN MEDAN TUNTUNGAN MEDAN TUNTUNGAN MEDAN TUNTUNGAN MEDAN TUNTUNGAN MEDAN TANJUNG MORAWA SI A 528 P. SIANTAR CEN. P. SIANTAR RAMBUNG MERAN RAJA(RAYA) SEBERLAWAN BANDAR(PERDAGANGAN) TANJUNG GADING SUNGAI RAMPAH (SIPISPIS) PULAU RAKYAT AEK XANOPAN(AEKANOPAN) AEK NABARA DELI TUA (SIBOLANGIT) PERBAUNGAN STABIT (STABAT) REDAN BELAWAN BINJAI (KUALA) PANGKALAN BRANDAN PANGKALAN SUSU TEBING TINGGI DELI KOTA PINANG Labuhan bilik Negeri lama Rantau prapat Langa payung LUBUK PAKAM Tanjung balai Kisaran KAB RANK ND. IKK WITEL CODE T/S/P EXCHANGE NAME LABUHAN RUNU GA BINANGA PANCURURAN SIDIXALANG KABANJAHE PARAPAT KERBAU GALANG 1275 4 4 4 4 4 4 설 * * * * * * * * * * * 112112

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628 ABK-2021 628 PABX	629 E4SD(STD1-K) 631 PC-1000C	ABH 152	NEN			ABH-162	633 NO.5 ESS		ABH-162		2		641 NO 5 ESS	641 ABK-205.50 642 PVSD DE-3	EVSD DE-	ARF-I	644 ABH-1611	644 EWSU-A 644 ARM-1610	NEAX			645 EWSD			650 ABX 205			651 EVSD						ARF-1	ABH-1	655 ABH~1611 cee w/o 118-3	50 I 10	657 ABH-1611	ABJ 1	659 EWSD Total	
KABANJAHE JI Brastagi	KUTA CANE SIBOLGA	SIBOLGA	SORKAM DOLOV SANCEDI	BALIGE		SIBORONG BORONG	TARUTUNG Biting tori	PADANG SIDEMPUAN	KOTA NOPAN	PANYABUNGAN	KUALA SIMPANG	LANGSA	LANGSA	PEUREULAK Buang kejeren	TAKENGON	BIREUEN	BIREVEN	KAJANGLURKANG JUA Samalanga	LHOKSEUMAWE	-40		LHORSEUMAVE MATANGKULI Tuovenvon	PANTONLABI	101			BANDA ACEH CENIKUM Banda Aceh Dadusaiam -			SEULIMUM (SEULIEMEUN)	SABANG SABANG	KEUREUDU	BEURENUM	SIGLI	CALANG	JEURAM Weit abou	REULADUR Tiday than	BAKUNGAN		BLANG PIDIE	
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TELO2. SUB

SEPT. 28. 1992

CALCULATION of SWITCHING CAPACITY (WITEL II) T:TC S:SC P:PC *:IXX *=:KOTAMADYA

CAPACITY (PELITA VI) 23,000 23,930 5,000 2,330 2,780 8,720 2,768 580 1,150 10,440 200 1,316 2,350 23,528 1,500 17,210 9,540 9,540 9,540 1,280 410 2,392 1,500 7,540 11,240 2,200 3,150 1,520 1,520 1,520 3,150 3,140 3,140 3,140 2,070 2,070 2,820 2,820 380 380 5,440 350 2,260 7,210 23, 930 1,460 420 (SUPPLY) 3,120 8,892 1,757 1,757 1,211 1,211 2,528 2,508 2,508 2,558 585 275 1,808 396 5,764 6,030 6,030 NO.of SUB. (SUPPLY) 19, 138 303 639 4,350 1,166 1,200 244 4 14,832 1,500 3,000 2,000 10,000 1,000 2,000 2,000 8,000 23,000 2,000 CAPACITY (EXIST) 5,000 1, 500 2, 500 5, 600 1,380 496 1,750 3,000 1,000 5,000 TYPE 0.5 555 EWSD (STD1-K) EWSD DE-4 EWSD DE-3 F WCR 148 7 MCR 148 7 MCR 148 7 ABX-205 68 EWSD DE-3 EVSD DE-4 EVSD (STD1-K) EVSD DE-3 AREA CODE SVITCH MODEL ABK2021/EWSD EVSD (STD]-X) EVSD EVSD (STDI-K) ABJ-101 EWSD BE-3 EWSD BE-4 EWSD BE-4 EWSD BE-4 EWSD DE-3 NO.5 ESS NO.5 ESS EWSD DE-4 NO.5 ESS EVSD DE-3 ABK-2021. T EVSD DE-3 EVSD DE-3 NO.5 ESS EVSD DE-4 NO.5 ESS 751 EWSD DE-4 751 NEW EX.4 751 EWSD DE-4 751 EWSD DE-3 EVSD DE-4 EWSD DE-3 EWSD DE-3 EWSD DE-3 NEW EX.2 NEW EX.1 EWSD DE-3 EWSD DE-3 EWSD DE-3 EWSD DE-3 EWSD DE-3 ARF-102 EWSD DE-3 E-30 DE-3 NO.5 ESS EVSD EVSD ABJ 122222 756 778 54 53 45 55 55. 55 161 .61 63 . 83 65 99 . 9 67 89 89 69, 69, 773 776 777 778 778 978 778 778 191 222 TANJUNG BALAI KARIMUN TANJUNG BALAI KARIMUN BATAM BUXU AMPAR BATAM BUXUT DANGAS BATAM CENTRUM BATAM KUKA KUNING BATAM SAGULUNG BATAM SEKUPANG PEKANBARU CENTRUM PEKANBARU /ARENCKA PEKANBALU /ARENCKA BANCXINANC BANCXINANC SELAT FANJANC SIAK SRI INDRAPURA PADANG BARAT PADANG ULAK KARANG BENGKALIS BAGAN SIAPI-API PULAU HALANG RANAI (P. NATUNA) DABO SINGKEP BALAI SLASA Muara Sibeurat Teluk kuantan PARLAMAN BATU SANCKAR BUKLT TINGGI LUBUK BASUNG PADANG PANJANG SULIKI SEPULUH KOTO TALU HABUX SIKAPINC MANINJAU SSAMAHUNTO SUNGAI DAREH SILUNGKANG ALAHAN PANJANG Muara labuh TANJUNG PINANG S.P PADANG CENTRUM XAB RANK CODE T/S/P EXCHANGE NAME TEMBILAHAN SEI KIJANC AIR MOLEK PAYAKUMBUH SIJUNUCIS PAINAN RENGAT SOLOX IANUG DURI s. P s. P A. A. ۵. 0.0.0 1403 1403 1403 1371 1303 1302 1372 1301 1305 1401 1405 1402 1402 14.03 1403 1304 1375 1375 1306 306 303 1302 1405 1401 140.1 1403 403 1403 304 308 1471 1404 502 1303 1403 1471 NO. IKK WITEL * * 5 ; ¥ . * * ~~~~~ ~~~~~~

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16,100 4,426 2,322 97,037	
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BATAM BARAT/SKN Batam Tanjung Uncang Tanjung Batu Tanjung Uban	
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SEPT.28.1992 TEL03.SUB

CALCULATION of SWITCMING CAPACITY (WITEL I(I) T:TC S:SC P:PC =:IXK ==:XOTAMADYA

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250		21,850	4,800	4,800	1,050	190	230	1,840	270	7,780	6,250	2,880	4,360	40	770	420	240	0	380	086	212, 506
198		17,512	3,840	3,840	845	150	180	1,469	214	6,225	5,000	2,300	3,482	29	\$11	330	192	0	300	786	168,784
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 736 NEW7	20110			736 NEW	737 ENSD(STDI-K)	738 ABX 206-100	739 ABX 205-100	739 EWSD DE-3	738 NEW6	741 NEAX	741 EWSD DE-4	741 NEAX	741 NEAX	74] NEWI	742 EWSD DE-3	743 EWSD(STDI-K)	746 EWSD(STDI-K)	746 ABX 1503-200	747 EWSD(STDI-K)	н	TOTAL
MUKO MUKO UTARA	BERGAULU CENIKUM	BENGKULU CENTRUM	BENGKULU PULAU BEY	BENGRULU PACARDEWA	ARGAMAKMUR	MUARA AMAN	BINTUHAN	MANNA	TALD	JAMBI CENTRUM	JAMBI CENTRUM	JAMBI KOTABARU	JAMBI TELANAIPURA	SEKARNAM	KUALA TUNGKAL	MUARA BULIAN	BANGHO	SOROLANGUN	MUARA BUNGO	SUNGAT PENUH	: : :
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BERASI-II BERASI-II CAWAN-B CAWAN-B CAWAN-C CAWAN-C CIBINONG CIBINONG CIBINONG CIBINONG CIBINONG CIBINONG CIBINONG CIEDUNGS CANDARIA JATINEGAR JATINEGAR JATINEGAR SANDARIA JATINEGAR JATINEGAR SANDARIA CIEDUNGS FEARANGU FEARANGU FEARANGU FEARANGU FEARANGU CIBARSAH FEARANGU SUBARSAH FEARANGU SUBARSAH CIBARSAH CIBARSAH CIBARSAH CIBARSAH CIBARSAH CIBARSAH CIBARSAH CIBARSAH CIBARSAH CIBARSAH CIBARSAH CIBARSAH CIBARSAH CIBARSAH CARUNCAN			01	13,500	: ; ; ; ; ; ; ; ; ; ;	10.000	
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	21	PRI	or	9,216		-9,216	
	21	EWSD	01	12.000		8.000	20.000
	21	NEAX	01	0		40,000	40,000
	21	PRX	01	2,560		-2.560	
	21	NEAX	01	12,000		8.000	20.000
	21	EUSD	01	2,500		6.000	8,500
	2.1	NEAX	10	0		14.000	14.000
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	21	NEAX (DLU)	01	•		2,000	2,000
imur CITEUREUP	21	HEAX (DLU)	10	6		4,000	4,000
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PRX KO.S						58	56	10	01	01	55	55	10	01	53	01.	50	01	5	10	10	10	10				10	10	10	510	01	10	01	10	10	10	10	10	10	10	10	53	
	NEAX	NEAX	PRX	EWSD		X0.5 ESS	787	EWSD	NO.5 ESS	EUSD	NEAX : FUSh	EWSD (DLU)	NEAX	EWSD .		NO.5 ESS FWD	PRX	РКХ	HSD.	XU.5 ESS	РЯХ	EVSD	PKX NO.5 ESS		MS4 (DT0)GSM3 MS4 (DT0)dSM3	EWSD(DLU) PS	PRX	NO.5 ESS	EKSD	EWSD		PRX PRX	PRX	PRX FUSD	n SD	NO.5 ESS	NO.5 ESS NO.5 ESS	PRX -	EWSD (DLU)	200 0 000	PRX	EWSD	NEAA Nosfinini XT3
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TELOS. SUB SEPT 28 1992

CALCULATION OF SWITCHING CAPACITY (WITEL V) T:TC S:SC P:PC *:IXK **:KOTAMADYA

CAPACITY (PELITA VI) 560 10,000 42,280 36,380 24,100 25,300 30,000 26,620 18,080 18,080 20,520 20,520 20,520 21,090 22,828 30,000 35,000 4,755 28,340 28,060 28,060 21,250 30,000 240 400 410 3,350 1,340 1,340 17, 340 26, 060 18, 250 24, 100 24, 100 221, 300 221, 300 221, 300 12, 5580 12, 5580 14, 520 15, 090 15, 090 1,240 2,160 1,540 1,540 1,540 1,540 1,500 80 1,130 650 210 12,880 220 740 740 740 740 740 720 830 830 1,880 1,800 460 35,380 36,380 46,380 46,380 15,000 15,000 25,000 14,520 14,520 CAPACITY (SUPPLY) 47 29,101 29,101 3,711 12,000 20,000 2,956 11,613 164 1.077 686 272 113, 870 20, 841 13, 000 15, 200 15, 200 17, 280 117, 280 117, 288 111, 288 11, 2888 11, 2888 11, 2888 11, 2888 11, 28888 11, 28888 1, 316 991 1,728 1,229 10, 302 173 206 586 586 586 382 382 1, 498 167 167 60 932 932 517 168 364 372 3 CAPACITY NO. OF SUB. (EXIST) (SUPPLY). 88,000 6,000 100 8,000 6,000 100 100 100 100 88 88 88 200 10,000 5,800 18, 188 15, 000 10, 000 8, 000 8, 000 8, 000 8, 000 11, 000 11, 000 11, 000 TYPE 22 ABK 206 22 WCP DE-5.1 22 WCS DE-5.1 22 WCS DE-5.1 22 WCS DE-5.1 22 WCS DE-5.1 22 WCS DE-5.1 22 WCS DE-5.1 22 WCS DE-5.1 22 WCS ESS DE-5 (DU) 22 WCS ESS (DU) 23 WS DE-5.1 231 WS DE-5.1 231 WS DE-5.1 231 WS DE-5.1 231 WS DE-5.1 231 WS DE-5.1 231 WS DE-5.1 231 WS DE-5.1 231 WS DE-5.1 231 WS DE-5.1 231 WS DE-5.1 231 WS DE-5.1 231 WS DE-5.1 233 WS DE-5.1 233 WS DE-5.1 233 WS DE-5.1 234 WS DE-5.1 234 WS DE-5.1 234 WS DE-5.1 234 WS DE-5.1 235 WS DE-5.1 235 WS DE-5.1 235 WS DE-5.1 231 WS DE-5.1 231 WS DE-5.1 233 WS 206 233 WS 206 233 WS 206 233 WS 206 233 WS 206 234 WS YUN YUE WY1000 234 WS YUN YUE WY1000 AREA CODE SWITCH MODEL BDG. KOPO BDG. LEUVIGAJAH BDG. LEUVIGAJAH BDG. TECALLEGA BDG. TIMUR BDG. TIMUR BDG. TIMUR BDG. UJUNGBENUNG BDC. UTARA CIMAHI CIMAHI GEGERKALONG CIMANI CINANI DATEUH KOLOT DATEUH KOLOT MAJALAYA MAJALAYA PANGALENGAN FANGALENGAN FANGALENGAN FANGAEKEK FANGAEKEK SANTOSA FANGAEKEK CINALONG WETAN CINANON FANGAEKER CINANON CINEBON PLENED ANBLANG CINEBON PLENED ANBLANG CINEBON PLENED SINBANG JANBLANG LINGGAEJATI JATIYANOI JATIYANOI JATIBAAAZU JATIBAAAZU BDG. CENTRUM BDG. CENTRUM BDG. CENTRUM BDG. CENTRUM BDG. CIJAURA KAB RANE NG: IXK WITEL CODE T/S/P EXCHANGE NAME BDG. BARAT BDG. BARAT BDC. BARAT DAGO BANJARAN S. P s. P Δ. ******** 保護 * * *

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SEPT. 28. 1992 TELO6.SUB

CALCULATION of SWITCHING CAPACITY (WITEL VI) T:TC S:SC P:PC *:IXX **:X0TAMADYA

CAPACITY (PELITA VI) 11,932 25,870 6,640 2,750 1,248 8 710 3 877 4,740 1,000 4,240 4,296 2,180 2,180 1.490 2,870 s, 000 8, 600 300 010 \$20 000 000 7,580 30,000 28,750 28,288 28,288 7,032 350 630 1.980 20,050 20,870 5,640 5,640 2,640 2,640 2,640 11,010 1,580 1,580 1,580 1,580 1,580 330 330 330 330 540 3,740 2,030 2,500 9,010 9,010 9,010 1,530 4,120 290 310 CAPACITY (SUPPLY) 1,220 2,090 1,020 1,020 1,020 1,020 7,240 15,631 4,510 1,626 1,625 682 682 110 286 2,110 474 474 474 474 12 2,625 2,625 1,258 1,258 1,258 1,258 1,258 1,258 1,258 1,258 1,258 1,258 1,558 1, 223 3, 295 227 248 430 2,987 1,617 2,000 7,206 7,206 7,206 3,693 1,665 3,598 NO.of SUB. (SUPPLY) 6,139 15,000 15,000 18,833 4,540 2,984 1,189 1,189 1,189 2,293 196 307 263 49 973 12,981 1,938 811 811 778 6,000 8,000 5,000 1,000 1,000 1,000 2,100 2,100 100 1,018 512 512 7,050 6,000 9,500 400 50 1.088 512 CAPACITY (EXIST) 5,000 512300 750 40 640 3,400 9,755 10,000 2,000 10,000 10,000 4,738 1,412 1,412 592 TYPE NEW EX. EWSD (STDJ-E) EMS (STDJ-E) EMS (STD-E) ABM 153 EWSD (STDJ-E) ABW 153 EWSD EFA EWSD PE-4 EWSD PE-4 (STD1-K) (STD1-K) EVSD (STDI-K) NEW EX. NEW EX. NEW EX. ARF 101 EWSD DE-5.1 EWSD DE-5.1 EWSD DE-5.1 AREA CODE SVITCH MODEL 24 NEW EX. 24 EWSD DE-4 24 EWSD DE-4 24 EWSD 24 EWSD 24 EWSD 24 EWSD 24 NEWSD 24 NEWSD 24 NEWSD 24 EWSD 24 EWSD 24 EWSD 24 EWSD 26 ESS (DLU) DE-3 ABX 206 ABX 206 XEV EX E USD EWSD EUSD EVSD EUSD 273 273 273 271 271 271 271 271 271 12 274 12 . 21 274 274 274 275 183 121 14 275 ***** 271 271 1221 271. 274 275 SEMAANG BANTUMANIK SEMAANG GENUK SEMARANG GENUK SEMARANG GENUK SEMARANG GUHAR SEMARANG JOHAR SEMARANG JOHAHIT SEMARANG MANGKANG SEMARANG MANGKANG SEMARANG SIMPANG LIMA UNGARAN UNGARAN SEMARANG SIMPANG LIMA UNGARAN KARNGANAR KARNGANAR KARNGANAR KARNGANAR SEMARANG SIMPANG SIMBER LAWANG SIMBARANG SIMPANANG SIMPANG SIMPANANG SIMPANANG SIMPANG SIMPANANG SIMPANANG SIMPANG YOCTAKARTA KENTUNGAN Yoctakarta kotabaru Yoctakarta kotabaru Yoctakarta pugeran BATURETNO PRANCIMONTORO VONOGIRI BANTUL XAB RANK CODE T/S/P EXCHANGE NAME TAWANGMANGU Tawangsari Ngemplak Delanggu KALIURANG NANGGULAN SATES PURWOREJO PURWOREJO BOYOLALI BANTUMAS BGBJTSARI WONDSARI WONDSARI **UTOARJO** MOGIRI SALASAN NAMEJS KLATEN PEDAN BODEAN BAVEN s. P s. P ρ, ρ., 3372 3372 3314 3311 3322 3374 3374 3374 3374 3374 3374 3374 3313 3314 3372 3313 3402 3404 3403 3372 3404 3401 3401 3404 3374 3374 3374 3311 NO. IKKWITEL * * 4 5 5 1 2010084224430

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	MAGELANG SELATAN
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T.S.P. SNT. ANANGELIANG T. NO. 10, 000 T. NO. 10, 000 T. NO. 10, 000 T. NO. 10, 000 SNY. KRANKFILANG T. NUNCHEAN T. NUNCHEAN T. NUNCHEAN T. NO. 10, 000 T. NO. 10, 000 T. NO. 10, 000 SNY. KRANKFILANG T. NUNCHEAN T. NUNCHEAN T. NUNCHEAN T. NUNCHEAN T. NO. 10, 000 T. NO	an) e			20	LEVAU VA 5 SCC	35	1,000	0 2 6 0	10 230	15 220
SBY: MARNEN 31 ENSD DE-5.1 07 5.000 17.523 21.910 SBY: MERLEN 31 ENSD DE-5.2 07 3.000 3.013 3.000 3.033 3.000 SBY: MERLEN 31 ENSD DE-5.2 07 3.000 3.014 3.014 3.033 3.000 SBY: MERCONSO 31 ENSD DE-5.2 07 3.000 3.014 3.014 3.014 3.014 3.014 3.016	0 00		SBY.	່ຕ	HC 10C	50	10.000	10	0	10,000
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FINENCEN 31 EDD F=5. 01 10,000 13,142 16,400 SEY KEBALEN 31 END F=5. 01 10,000 13,142 16,400 SEY KEBALEN 31 END F=5. 01 3,500 3,267 11,590 0 SEY KEBALEN 31 END F=5. 01 3,000 13,142 16,400 0 SEY KEBALEN 31 END F=5. 01 3,000 13,142 16,000 <	60			3	EVSD DE-5	51	3,000	3,033	3, 800	6,800
SYY KREARN 31 END JP-5-2 01 0,00 9,200 9,214 0,00 SYY KREAN 31 END JP-5-2 01 3,072 16,650 20,450 0 SYY REMENT 31 END JP-5-2 01 3,072 16,560 20,450 0 SYY REMENT 31 END JP-5-2 01 3,072 16,560 20,450 0	ه ۹			(7)	. EMD F6A	55	10,000		0	10,000
SYY MANARA 31 FEX DES 01 3,072 16,660 0,00 SYY WEROFTOSO 31 FEYS DE-5.2 01 3,072 16,660 0 SYY WEROFTOSO 31 FEYS DE-5.2 01 3,010 27,170 0 SYY WEROFTOSO 31 EVS DE-5.2 01 1,4988 0 0 0 SYY REMOUT 31 MULS FEAK 31 MULS FEAK 31 MULS FEAK 31 MULS FEAK 27,170 0 0 0 SYY TAUDES 31 MULS FEAK 10,000 1,000 0					- ENSD- DE-5.2	55	1,000	13,142	11 500	
371. NERCOTAS 31 EVED DE-5.2 01 25,000 0 0 381. NERCOTASS 31 EVED DE-5.2 01 25,000 0 0 0 381. NERCOTASS 31 EVED DE-5.2 01 25,000 0 0 0 0 0 381. NERGOTOSS 31 EVED DE-5.1 01 55,000 14,822 19,900 1,900 27,170 381. TANDES 31 N0.5 ESS 01 1,000 2,100 2,100 2,171 381. TANDES 31 N0.5 ESS 01 1,000 2,190 2,710 2,717 381. TANDES 31 N0.5 ESS 01 1,000 1,000 2,171 10,220 581. TANDES 31 N0.5 ESS 01 7,000 3,171 10,220 2,717 581. VARUI 31 N0.5 ESS 01 7,000 3,171 10,220 2,710 581. VARUI 31 NN.5 ESS 01 7,000 3,171 10,220 2,710 581. VARUI 31 NN.5 ESS 01 7,000 3,122 4,200 2,100 581. VARUI 31 NN.5 ESS 31 N	20 o			50	5400 PG-0	55	a, 500 8	3, 407 15, 580	20 250	23 822
FRY. REACTING Free Free<	2 2		COV NEDCOVICE	0 0	05-5		14.928	000 01	0.00,040	14.988
SBT. WERGOFOS 31 EWSD DE-5.2 07 25,000 21,734 27,170 SBY. RUNGKUT I 31 EWGOFOS 31 MC JC 5000 14,803 32,000 27,170 SBY. RUNGKUT I 31 EWGOFOS 31 MC JC 55,000 14,823 15,170 37,170 SBY. TANDES 31 MC JC 55 07 5,000 14,823 15,170 SBY. TANDES 31 MC JC 55 07 5,000 2,131 15,170 SBY. TANDES 31 MC JC 55 07 5,000 3,171 15,170 SBY. VARU I 31 WC 55 07 7,000 3,171 10,220 2,140 SBY. VARU I 31 WC 55 07 7,000 3,171 10,220 2,120 SBY. VARU I 31 EWSD DE-5,1 07 7,000 3,171 10,220 2,120 SBY. VARU I 31 EWSD DE-5,1 07 7,000 3,171 10,220 2,120 SBY. VARU I 31 EWSD DE-5,1 07 5,000 3,171 10,220 2,120 SBY. VARUA 31 MC 5,25 07 2,000	o a		SAY MERGOYOSO	2		510	25,000	þ	ò	25.000
SNY. HERCOTOSC 31 NO.5 ESS 07 5,000 21,734 27,170 SNY. RUNKUUT 31 NO.5 ESS 07 10,000 14,823 18,540 SNY. RUNKUUT 31 NO.5 ESS 07 5,000 3,200 4,000 SNY. TANUNG FERAX 31 NO.5 ESS 07 5,000 14,000 0 27,440 SNY. TANUNG FERAX 31 NO.5 ESS 07 5,000 2,130 2,740 SNY. TANUNG FERAX 31 NO.5 ESS 07 5,000 2,130 2,740 SNY. VARU I 31 NO.5 ESS 07 5,000 2,130 2,740 SNY. VARU II 31 NO.5 ESS 07 5,000 2,131 5,430 SNY. KARU II 31 NO.5 ESS 07 5,000 3,131 5,430 SNY. FERAND 31 NO.5 ESS 07 5,000 3,171 10,220 SNY. KARU II 31 NO.5 ESS 07 5,000 3,171 10,220 SNY. KARU 31 NO.5 ESS 07 5,000 3,171 10,220 SNY. KARU 31 NO.5 ESS 07 5,000 3,171 10,2	0			6	5	10	25,000	• •	0	25,000
SPY. RUNGKUT 1 31 MG 1GC 07 10,000 14,828 13,540 SPY. RUNGKUT 1 31 EVED DE-5.1 07 5,000 3,200 4,000 SPY. TANDES 31 EVED DE-5.1 07 5,000 3,200 4,000 0 SPY. TANDES 31 EVED DE-5.1 07 5,000 3,193 15,170 SPY. TANDES 31 EVED DE-5.1 07 5,000 3,193 15,170 SPY. VARU 1 31 EVED DE-5.1 07 5,000 3,132 16,220 2,740 SPY. VARU 1 31 EVED DE-5.1 07 5,000 3,132 16,220 2,740 SPY. VARU 1 31 EVED DE-5.1 07 5,000 3,132 16,220 2,740 SPY. VARU 1 31 EVED DE-5.1 07 5,000 3,142 4,321 4,321 SPY. VARU 110 31 EVED DE-5.1 07 5,000 3,142 4,230 5,430 SPY. VARU 110 31 EVED DE-5.1 07 5,000 3,142 4,311 10,520 SPY. VARU 110 31 EVED DE-5.1 07 5,000 3,141 10,520	78		SBY. MERGOTOSO	3	NO.5 ESS	01	5,000	21,734	27, 170	32,170
 SEY. RUNGKUT I SEY. RUNGKUT I SEY. TANDES SEY. WARU I SEY. WARU IIII SEY.	78			3	MC ICC	01	10,000		0	10,000
SEY. RINGLY 11 31255 10 3,000 3,200 4,000 SEY. TANDES 31 31255 10 <	8			6	EVSD DE-5.1	11	5,000	14,828	13,540	23,540
SBT. TANDES 31 EWSD DE-5.1 01 6,000 2,130 2,740 SBT. TANDES 31 EWSD DE-5.1 01 5,000 2,130 2,740 SBT. TANDES 31 EWSD DE-5.1 01 5,000 2,130 2,740 SBT. TANDES 31 EWSD DE-5.1 01 5,000 2,130 2,740 SBT. SERVATMIC 31 EWSD DE-5 01 7,000 8,171 10,220 SBT. SERVATMIC 31 EWSD DE-5 01 5,000 3,312 10,220 SBT. SERVATMIC 31 EWSD DE-5 01 5,000 3,422 4,280 SBT. SERVATOR 31 EWSD DE-4 01 10 10,200 3,422 4,280 STDDARJO SEDARJO 31 RUSD DE-4 01 10 11,575 21,600 2,350 STDDARJO SEDARALM 31 EWSD DE-4 01 10 11,7775 21,600 2,350 STDDARJO 321 ADX MOD 12 00 1,372 2,350 2,350 2,350 DMBANG 321 ADX MOD 12 10 1,000 1,372 2,350 2,450	8			5	EVSD DLU	10	3,000	3, 200	4,000	7,000
PRT TANUNG FEAM 31 EWED DF-5.1 07 5,000 2,130 2,140 SEYT TANUNG FEAM 31 EWED DF-5.1 07 5,000 2,130 2,140 SEYT VARU IT 31 EWED DF-5.1 07 5,000 2,130 2,140 SEYT VARU IT 31 EWED DF-5.1 07 5,000 3,172 10,220 SEYT VARU IT 31 EWED DF-5.1 07 7,000 8,171 10,220 SEYT SEPANJAG 31 ADX SIEN 31 ADX SIEN 31 ADX SIEN 5,000 3,122 4,280 SENDARJO 31 NU-5 ESS 07 6,000 3,422 4,280 2,420 SENDARJO 31 NU-5 ESS 07 6,000 3,422 4,280 2,420 SENDARJO 31 NU-5 ESS 07 6,000 3,725 4,280 2,420 SENDARJO 31 NU-5 ESS 07 6,000 17,275 2,1600 2,140 SENDARJO 31 ADX MOD 11 10 1,727 2,1600 2,1600 2,140 SENDARJO 321 ADX MOD 12 10 107 1,000 1,72	20 0					55	14,000 6 000	12 21	15 170	24,000
SBY. WARU I 31 EWSD DE-5 01 7,000 8,172 10,220 SBY. SEPANJANG 31 EWSD DE-5 01 7,000 8,172 10,220 SBY. SEPANJANG 31 EWSD DE-5 01 7,000 8,171 10,220 SEY. SEPANJANG 31 EWSD DE-5 01 7,000 8,171 10,220 SETOARJO 31 NO.5 ESS 01 2,000 3,422 4,280 SETOARJO 31 NO.5 ESS 01 3,000 14,952 16,600 SETOARJO 31 NO.5 ESS 01 3,000 17,775 21,600 SENGALAN 31 EWSD DE-4 01 1,010 1,675 21,600 SENGALAN 31 EWSD DE-4 01 1,000 1,775 21,600 SENDARJO 321 ABX 2021 LB 1,000 1,775 21,600 DOMBANG 321 ABX 2021 LB 1,000 1,775 2,800 20 JOMBANG 321 ABX 2021 LB 20 1,740 1,775 2,800 20 JOMBANG 321 ABX 2021 LB 21 21 20 <td>0 X</td> <td></td> <td></td> <td></td> <td>RVSD DE-5.1</td> <td>510</td> <td>5,000</td> <td>2,190</td> <td>2.740</td> <td>7.740</td>	0 X				RVSD DE-5.1	510	5,000	2,190	2.740	7.740
SBY. WARU II 31 EWSD DE-5 01 8,000 8,171 10,220 SEYALYANG 31 MDS 513 LB 640 8,171 10,220 SEVALYANG 31 MDS 513 LB 640 8,171 10,220 SEDORFJO 31 NO.5 ESS 07 2,000 3,422 4,280 SEDORFJO 31 NO.5 ESS 07 2,000 3,422 4,280 SEDORFJO 31 NO.5 ESS 07 2,000 3,422 4,280 SEDORFJO 31 NO.5 ESS 07 2,000 3,422 4,200 SEDORFJO 31 NO.5 ESS 07 3,000 14,952 18,650 SEDORFJO 31 NO.5 ESS 07 1,000 1,775 21,600 BANGKALAN 31 RSV KOD LB 10 1,775 21,600 JOMBARG 321 RSV KOD LB 10 1,775 21,600 JOMBARG 321 ABX 2021 LB 10 1,000 1,875 2,930 JOMBARG 321 ABX 2021 LB 1,000 1,875 2,160 1,000 JOMBARG <td>0.00</td> <td></td> <td></td> <td></td> <td>EVSD DE-5</td> <td>10</td> <td>7,000</td> <td>8,172</td> <td>10,220</td> <td>17,220</td>	0.00				EVSD DE-5	10	7,000	8,172	10,220	17,220
SBY. SEPANJANG 31 ADX 513 LB 540 4,381 5,480 SIDORPJO 31 NO.5 ESS 07 2,000 3,422 4,280 SIDORPJO 31 NO.5 ESS 07 2,000 3,422 4,280 SIDORPJO 31 NO.5 ESS 07 2,000 3,422 4,280 SIDORPJO 31 NO.5 ESS 07 3,000 14,952 18,650 SIDORPJO 31 NO.5 ESS 07 3,000 14,952 18,650 SIDORPJO 31 NO.5 ESS 07 5,000 14,952 18,650 SIDORPJO 31 NO.5 ESS 07 5,000 14,952 18,650 BANGTALAN 31 EWS DE-4 07 1,000 1,875 2,350 JOMBANG 321 EWS P021 LB 160 1,074 1,350 JOMBANG 321 EWS P021 LB 2,00 1,074 1,350 JOMBANG 321 EWS P021 LB 2,00 1,074 1,350 JOMBANG 321 EWS P021 LB 2,00 1,074 1,350 POJOAGUNG 321 EWS P021	78			5	EVSD DE-S	01	8,000	8,171	10,220	18,220
KRIYAN 31 M0.5 ESS 07 2,000 3,422 4,280 SIDDARJO SIDDARJO 31 N0.5 ESS 07 2,000 3,422 4,280 SIDDARJO SIDDARJO 31 N0.5 ESS 07 2,000 9,301 11,630 SIDDARJO 31 N0.5 ESS 07 3,000 14,952 18,690 SIDDARJO 31 N0.5 ESS 07 3,000 17,775 21,600 BANGKALAN 31 EVED DF-4 07 8,380 17,775 21,600 BANGKALAN 31 EVED DF-4 07 1,000 18,975 2,950 JOMBANG 321 ABX 2021 LB 10 17,775 2,350 JOMBANG 321 ABX 2021 LB 1,000 1,674 1,350 JOMBANG 321 END F6A 07 2,000 1,074 1,350 MOJOAGUNC 321 END F6A 07 2,400 1,074 1,350 POJOAGUNC 321 END F73 LB 200 1,074 1,350 POJOAGUNC 321 END F73 LB 21 20 20 PLONO	18			ñ	ADX 513	8 1	.640	4,381	5,480	6,120
SIJUARJO SIJUARJO <td< td=""><td>23</td><td></td><td>KRIYAN Grucidio</td><td></td><td>NO.5 ESS</td><td>10</td><td>2,000</td><td>3,422</td><td>4, 280</td><td>6,230</td></td<>	23		KRIYAN Grucidio		NO.5 ESS	10	2,000	3,422	4, 280	6,230
SIDUARJO 31 MU-5 ESS 01 0,000 5,000 5,900 5,900 SIDUARJO 55511 31 MU-5 ESS 07 3,000 5,900 5,900 5,900 BANGKALAN 31 EVSD DE-4 07 1,000 1,875 21,600 BANGKALAN 31 EVSD DE-4 07 1,000 1,875 2,350 BANGKALAN 31 EVSD DE-4 07 1,000 1,875 2,350 BANGKALAN 321 ABX X021 07 1,000 1,875 2,350 JOMBANG 321 ABX X021 07 1,000 1,875 2,350 JOMBANG 321 ABX X021 07 1,430 3,074 1,550 JOMBANG 321 EVSD DE-4 07 1,430 3,074 1,550 JOMBANG 321 EVSD DE-4 07 1,430 3,074 1,550 MOJOKERTO 321 ABX 2021 1,8 2,40 1,674 1,550 PLOSO 321 ABX 2021 1,8 2,000 2,074 1,550 PLOSO 321 ABX 2021 1,8 2,000 2,074 1,550 PLANOVGAN 321 ABX 2021 1,8 2,000 2,030 2,890 PLANOVGAN 322 ABX 2021 1,8 1,	ing i		SIDUARJO		- DIENERS 500-	4 A 2 C	12 3			023 61
P NULU CENTAGAN 31 NULU CENTAGAN 32 NULU CENTAGAN	ខ្ល		SIDOARJO		NU. 5 535	35	000.0	8,301 1 A DES	10.55,11	11,040 21 600
BANGKALAN 31 RBX 2021 EANGKALAN 1 REV 2021 321 ADX M0D 1 B 1 00 1 875 100 2 0 DONBANG 321 ADX M0D 1 B 1 00 1 00 20 JONBANG 321 ADX M0D 1 B 1 00 1 00 20 JONBANG 321 ADX M0D 1 B 1 00 20 20 JONBANG 321 EVSD PE-4 0 T 1,400 3,205 4,010 20 JONBANG 321 EVSD PE-4 0 T 1,400 3,205 4,010 20 MUJDAGGUNG 321 EVSD PE-4 0 T 1,400 3,205 4,010 20 MUJDAGGUNG 321 EVSD PE-4 0 T 2,600 3,205 4,010 20 PLOSO 321 EVSD PE-4 0 T 2,000 1,550 3,730 3,730 PLOSO 321 EVSD PE-4 0 T 2,000 2,00 2,00 2,00 PLOSO 321 EVSD PE-4 0 T 4,000 2,00 2,00 2,00 PLOSO 321 EVSD PE-3<	ភ្លំ ម		SIDUAKJU GEURNGAN Popoly	2.6	70.0 P5-4	55	3, 000 A 380	17. 275	21.600	29.980
BANGKALM 31 EVED CLU 01 1,000 1,875 2,350 JONBANG 321 ADX MOD LB 160 10 20 JONBANG 321 ADX 2021 01 1,430 20 20 JONBANG 321 ADX 2021 01 1,430 20 20 JONBANG 321 END F64 01 1,430 20 0 0 JONBANG 321 END F64 01 1,430 32.05 4,010 0 JONBANG 321 END F64 01 1,430 32.05 4,010 0 </td <td>9 4 9 4</td> <td></td> <td>DANCUAL AN</td> <td>5 e</td> <td>ARX 2021</td> <td></td> <td>10</td> <td></td> <td>0</td> <td>01.</td>	9 4 9 4		DANCUAL AN	5 e	ARX 2021		10		0	01.
GONDANG 321 4DK MOD LB 160 10 20 JONBANG 321 MDX 2021 0T 1,430 20 0 20 JONBANG 321 MDX 2021 0T 1,430 20 0 20 JONBANG 321 KNX 2021 UT 2,500 3,205 4,010 JONBANG 321 KNX 2021 LB 240 1,350 0 MUJDKERTO 321 KNX 2021 LB 240 1,50 0 MUJDKERTO 321 KNX 2021 LB 240 1,50 0 MUJDKERTO 321 KNX 2021 LB 200 1,15 1,350 MUJDKERTO 321 KNX 2021 LB 1,000 2,333 800 PLOSO 322 KNX 2021 LB 1,000 2,308 2,800 KAMAL 323 MX 2021 LB 1,000 2,308 2,800 KAMAL 323 KNX	14		BANGYALAN BANGYALAN			10	1.000	1.875	2,350	3 350
JÖNBANG 321 ABX 2021 07 20 JÖNBANG 321 EWD F6A 01 1,430 20 JÖNBANG 321 EWD F6A 01 1,430 3,205 4,010 JÖNBANG 321 EWD F6A 01 1,430 3,205 4,010 JÖNBANG 321 EWD F6A 01 1,430 3,205 4,010 JÖNBANG 321 EWS P26-4 01 2,600 3,205 4,010 MOJÖKERTO 321 EWS P26-4 01 4,000 115 150 MOJÖKERTO 321 EWS P26-4 01 4,000 115 150 MOJÖKERTO 321 ABX 2021 LB 1400 2,33 300 PLANONGAN 322 ABX 2021 LB 1,000 2,308 2,88 RAMAL 323 BKX 2021 LB 1,000 2,308 2,760 KAMAL 323 BKX 2021 LB 1,000 2,308 2,88 0 KAMAL 323 EWSN F75 LB 1,000 2,579 3,230	9		GONDANG	32		L.B	160	1.0	20	130
JOHBANG 321 EMD F6A 07 1,430 0 JONBANG 321 EXED DE-4 01 2,500 3,205 4,010 JONBANG 321 EXEX D213 LB 240 1,074 1,350 MUJOKERTO 321 EXEX D213 LB 240 1,074 1,350 MUJOKERTO 321 ENEX 2021 LB 240 1,074 1,350 MUJOKERTO 321 ENEX 2021 LB 240 1,15 150 MUJOKERTO 321 ENEX 2021 LB 310 6,877 3,730 PLOSO 321 ABK 2021 LB 310 6,977 3,730 PLOSO 321 ABK 2021 LB 1,40 2,33 300 PLANONGAN 322 EWS 2021 LB 1,40 2,308 2,380 KAMAL 323 BKK 2021 LB 1,000 2,308 2,380 KAMAL 323 BKK 2021 LB	517		JOMBANG	32		01	20		•	20
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PANTE MAKASAR	SAME	SUAL	CAMPLONG	KUPANG .	XUPANG	NIKI-NIKI	SOE	KEFAMENAHU	ATAMBUA	MALIANA	BAA (TIMUR)	SEBA (TIMUR)	KALABAHI	ERMERA	BAUCAU	MANATUTO	
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CALCULATION OF SWITCHING CAPACITY (WITEL IX) T:TC S:SC P:PC *:IKK **:KOTAMADYA

CAPACITY (PELITA VI) 3,170 2,622 33,444 13,582 13,582 28,760 1,855 2,382 2,382 2,382 2,160 2,160 2,160 2,790 2,160 2,790 2,790 7,440 25,560 5,000 22,490 2,606 4.800 820 3.160 450 180 1,148 2,290 32,580 32,580 2,080 3,840 2,840 330 2,810 2,810 2,150 2,150 1,550 1, 1,700 23,580 2,000 2,440 2,170 690 15,560 12,490 1,810 370 1,390 240 3,820 CAPACITY (SUPPLY) 1,940 890 1,170 1,520 1,880 3,220 470 45(1, 93(I.949 1, 357 17, 357 19, 000 19, 000 19, 000 1, 18 NO.of SUB. (SUPPLY) 1.444 293 1,105 188 3,055 831 1,214 1502 2, 576 1, 002 2,272 257 168 168 253 168 484 484 1,724 1,724 315 1,356 1,729 550 356 2,444 188,8 1,029 1,551 355 1,541 CAPACITY (EXIST) 932 8,592 5,000 5,000 8,532 8,000 8,532 8, 5,000 1,000 388 740 1,500 152 3,000 2, 000 2, 000 210 10,000 5,000 10,000 796 50 1,000 50 627 636 636 1,500 400 512 1,012 383 1,000 500 308 TYPE 515 PABK 515 NEW EX. 515 NEW EX. 517 NEW EVSD DE-3 517 EWSD DE-3 517 EWSD DE-3 517 EWSD DE-3 517 EWSD DE-3 518 PABK 206 518 PABK 5 518 PABK 5 518 PABK 5 518 PABK 5 531 ABJ 101 531 NEW EX. 531 NEW EX. 531 NEW EX. 531 NEW EX. 531 NEW EX. 531 NEW EX. 531 NEW EX. 531 NEW EX. 531 NEW EX. 531 NEW EX. 531 NEW EX. 531 NEW EX. 531 NEW EX. 531 NEW EX. 531 NEW EX. 531 NEW EX. 531 NEW EX. 533 NEW EX. 534 NEW EX. 534 NEW EX. 534 NEW EX. 534 NEW EX. 534 NEW EX. 534 NEW EX. 534 NEW EX. 535 NEW EX. 535 NEW EX. 535 NEW EX. 536 NEW EX. 536 NEW EX. 537 NEW EX. 538 NEW EX. 531 NEW EX. 538 NEW EX. 538 NEW EX. 538 NEW EX. 538 NEW EX. 538 NEW EX. 539 NEW EX. 531 NEW EX. 531 NEW EX. 531 NEW EX. 532 NEW EX. 533 NEW EX. 534 NEW EX. 534 NEW EX. 535 NEW EX. 535 NEW EX. 535 NEW EX. 535 NEW EX. 535 NEW EX. 536 NEW EX. 537 NEW EX. 538 NEW EX. 548 NEW EX. 548 NEW EX. 548 NEW EX. 548 NEW EX. 548 NEW EX. 548 NEW EX. 548 NEW EX. 548 NEW EX. 548 NEW EX. 548 NEW EX. 548 NEW EX. 558 NEW EX EWSD DE-3 EWSD (STDI-X) EWSD (STDI-X) EWSD (STDI-K) EWSD DE-4 AREA CODE SWITCH MODEL EWSD EWSD DE-3 Neax EMD F6A EVSD-K NEW EX. NEAX EVSD DE-4 NEAX DE-4 NEW EX. PABX 511 EVSD 513 B 511 511 51.1 514 511 511 TANNUNG TABALONG RANTAU KANDANGAN Nacara Baraai Amustai Batt Licin Batt Licin Kotabaru BALIXPAPAN BALIXPAPAN-SPG TANAH GROGOT TANJUNG REDEP MALAE (LONGIRAM) BONTANG MARTAPURA Marabahan Binuang Banjarkasin rota Banjarkasin rota Banjarmasin rota KASONGAN KUALA PEMBUANG PANGKALAN BUN KEIDANANGAN KEIAPANG SUKAPANG SUKAPANG KUALA KUNUN PURUX CAN PLETHARI Kahayan Hiril Kuala Kapuas Kuala Kapuas Xuala Kapuas Tamiang Layang Palangkabaya NUNUKAN TARAKAN Tanjung Selor Malinau Sambas KOTABARU Muara teweh Kuala Xuayan KAB RANK NO. IXK WITEL CODE T/S/P EXCHANGE NAME SUNCAJ PINTUH PONTIANAK PONTIANAK-K TENGCARONG SAMARINDA BANJAR BARU BUNTOK KENPANAH SAMPIT AMPAN T.S.P. s.P S. P s, s s S ρ. ο. ρ. a. a. a. d, ۵. ۵. 65305 755050 6305 6371 6371 6371 6371 6301 6204 6204 6401 6403 6402 6402 6404 6404 6404 6404 6102 6102 6171 6171 6205 6271 6205 5206 6309 6402 6471 6101 . * * * *

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2,000 390 1,060 2,510 680 1,720 1,720 1,720 1,720 220 220 220 220 220	
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S61 EWSD 562 EWSD DE3 562 EWSD DE3 562 EWSD DE3 562 EWSD DE3 564 PABX 564 PABX 564 ABH 1611 565 EMD F6A 565 EMD F6A 565 EMD F6A 565 EMD F6A 565 EMD F6A 565 EMD F6A	
PONTIANAK-II BENÇKAYANG PEMANGKAT SINGKWANG SINGKWANG NGABNG BALAIKARANGAN SANGAU SINGAU SINTANG PUTUSIBAU SEMITAN NANGAIPINOH	
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SEPT. 28. 1992 TELIO.SUB

CALCULATION OF SWITCHING CAPACITY (WITEL X) T:TC S:SC P:PC *:IKK **:KOTAMADYA

CAPACITY (PELITA VI) 2,000 5,830 1,456 2,596 380 820 3, 870 4,250 2,390 360 2, 116 710 1,976 14, 350 800 910 1, 860 12,500 12,500 6,250 1,020 1,070 710 1,150 630 570 3,600 3,600 830 3,870 1,530 470 550 1,700 1,700 1,290 400 2,690 1,420 12,500 7,930 3,830 1,210 2,470 1,540 1,540 1,080 620 CAPACITY (SUPPLY) 1,080 630 380 1,22(3, 064 109 961 10,000 10,000 5,000 808 11,477 723 1,048 1,483 NO.of SUB. (SUPPLY) 144 1,230 1,342 3,096 1,161 1,224 1,224 2,145 1,129 362 1.873 859 499 529 2,878 44.8 1,356 3.027 159 852 563 485 284 857 497 2,710 710 15,000 3,000 3,000 700 3,000 512 3,000 1,500 1,500 500 7,000 2,000 2,000 3,000 8,200 20,000 2,000 28,000 896 896 512 1,500 100 532 1000 CAPACITY (EXIST) 836 200 886 888 200 500 1,500 836 896 83.6 TYPE 191919 11111111110 EVSD (STD1-K) EWSD (STD1-K) EWSD (STD1-K) EWSD (STD1-K) EWSD DE-4 EWSD DE-4 EWSD DE-4 EWSD DE-4 EWSD DE-4 EWSD 206 ENSD (STD1-K) E450 DE-3 AB\$ 2012 E450 DE-4 E450 (STDI-K) E450 DE-3 NEW EX ENSD DE-4 ENSD (STD1-K) ENSD-K ENSD C-3 ENSD (STD1-K) ENSD (STD1-K) ENSD DE-4 ENSD DE-4 EWSD EWSD(STDI-K) NEW EX. EVSD (STDI-K) EVSD(STDI-K) EWSD EWSD (STDI-K) EWSD AREA CODE SWITCH MODEL NEW EX. ABK 1610 EVSD(STDI-K) EVSD HXS 442 EVSD DE-5.1 NEV EX. EVSD DE-5.1 NEV EX. EUSD DE-30T PC-1000C E4SD DE-4 NEW EX. Existing ABX 206 E-30 0E-3 EWSD DE-3 NEV EX. PABX EUSD ENSD 402 1 402 1 403 1 405 1 48 423 26 485 122 24 101 4002 401 621 128 429 410 410 613 419 ~ 00 2 121 121 172 3 401 4 I I 411 411 411 411 411 411 PUJ. PANDANG BALAIKOTA UU. PANDANG BALAIKOTA UU. PANDANG BALAIKOTA UJ. PANDANG BALAIKOTA UJ. PANDANG MANDAI UJ. PANDANG MANDAI UJ. PANDANG MANTANGIN UJ. PANDANG SUNGGUHINASA UJ. PANDANG SUNGGUHINASA SIDRAP (RAPPANG) KAB RANK CODE T/S/P EXCHANGE NAME **WATANSOPENG** PANCKAJENE KOTAMOBAGU SIDENRENC BULUXUMBA VATAMPONE PARE-PARE MANADO I MANADO II DENEPONTO SENCKANG RANTEPA0 POLEVALI ENRERANC PALANCGA UNAARA. Bau-bau BANTAENG CABENGGE BENTENG TAKALAR INRANG NOHONO S.P KENDARI LASUSUA MALINO MAROS 4AJENE **MALILI** PALOPO AXALE **CAHUNA** INUNI KENDAR KOLAKA BARRU CANBA WANCI RAHA T.S.P ۳. ۲. ዹ D. A. ۵. ሲ, D. D. 7371 7371 7371 7102 7403 1308 7403 7401 7402 7404 308 306 305 308 320 103 1403 1403 7404 304 7401 1371 371 371 NO. IKK WITEL 27 45 45 47 •

7171 P G0R0NTALO 435 EWSD DE-4 0T 3.536 4,440 5.550 7101 LINBOTO 435 EWSD 051 01 1,438 1,440 5.550 7101 PAGUYAMAN 435 EWSD 051 01 1,438 1,800 01 1,000 693 1800 1,130 7103 P TONANO 435 EWSD DE-3 01 1,010 693 880 1,000 693 880 120 7103 P ETUNG 436 EWSD DE-3 01 1,010 693 880 120 7103 P BITUNG 438 EXISTING 01 1,010 693 880 270 7103 P BITUNG 438 EXISTING 01 1,700 693 120	P GORONTALO 435 EWSD DE-4 01 3.535 4,440 LINBOTO LINBOTO 135 EWSD 0511-K) 01 512 1,438 LINBOTO LINBOTO 435 EWSD 0511-K) 01 01 0 501 LINBOTO 435 EWSD 570 01 1,000 501 RAMANGKOAN 436 EWSD 01 1,000 501 501 RAMANGKOAN 436 EWSD 01 1,000 503 501 501 AIR MADIDI 436 EWSD 01 1,000 693 501	9,086	512	1,800	630	1,330	1,880	190	1,444	8,160	570	1,170	3,006	9,990	490	520	1,000	5,070	3,010	4,370	440	295, 144	
P GORONTALO 435 EWSD DE-4 0T 3,536 LINBOTO PAGUYAMAN 435 EWSD (STDI-K) 0T 512 LINBOTO PAGUYAMAN 435 EWSD (STDI-K) 0T 01 0 RAUANGKOAN 435 EWSD ESS 0T 1,000 0	X 7171 P GORONTALO 435 EWSD DE-4 0T 512 X 7101 LINBOTO 435 EWSD 0T 0T 0 0 X 7101 LINBOTO 435 EWSD 0T 0T 0 0 X 7101 PAGUYANA 435 EWSD 0T 0T 0 0 X 7103 F TONDANO 435 EWSD DE-3 0T 1,000 X 7103 P BITUNG 436 EWSD DE-3 0T 1,444 X 7103 P BITUNG 438 EWSD DE-3 0T 1,444 X 7103 P BITUNG 438 EWSD DE-3 0T 1,444 X 7203 P PARIGI 438 EWSD DE-3 0T 1,444 X 7203 P PARICI 438 EWSD DE-3 0T 1,444 X 7203 PALU 438 EWSD D	5,550	a	1,800	630	1,130	880	120	0	6,160	270	680	o	6,880	. 061	520	200	3,070	1,510	2,870	440	147,700	-
P GORGNTALO 435 EWSD DE-4 01 LINBOTO 435 EWSD (STDI-K) 01 PAGUYAMAN 435 EWSD (STDI-K) 01 PAGUYAMAN 435 EWSD 01 01 PAGUYAMAN 435 EWSD DE-3 01 RAMMCKOAN 436 EWSD DE-3 01 PSUTUC 436 EWSD DE-3 01 PSUTUC 438 EWSD DE-3 01 PSUTUC 438 EWSD DE-3 01 PALU 451 EWSD DE-4 01 PALU 451 EWSD DE-3 01 <	X 7171 P GORGNTALO 435 EWSD DE-4 07 X 7101 LINBOTO 435 EWSD DE-4 07 X 7101 LINBOTO 435 EWSD DT 07 X 7101 LINBOTO 435 EWSD 07 07 X 7103 RAGUYAMAN 435 EWSD 07 07 X 7103 RAUVANAN 436 EWSD 07 07 X 7103 RITNG 436 EWSD 07 07 X 7103 P EITUNG 436 EWSD 07 X 7103 P EITUNG 438 EWSD 07 X 7203 P EITUNG 438 EWSD 07 X 7203 P EITUNG 438 EWSD 07 X 7203 PALU 451 EWSD 07 07 X 7203 PALU 451 EWSD 07 07 X </td <td>4,440</td> <td></td> <td>1,438</td> <td>501</td> <td>501</td> <td>689</td> <td>69</td> <td></td> <td>4,925</td> <td>216</td> <td>548</td> <td></td> <td>5,586</td> <td>150</td> <td>410</td> <td>553</td> <td>2,453</td> <td>1,207</td> <td>2,295</td> <td>348</td> <td>117,962</td> <td></td>	4,440		1,438	501	501	689	69		4,925	216	548		5,586	150	410	553	2,453	1,207	2,295	348	117,962	
PGORONTALO435EWSDE-4LINBOTOLINBOTO435EWSD(STDI-K)PAGUYAMANA35NEW UNIT435NEW UNITRAMANGKOAN435NEW EX435NEW EXRAMANGKOAN436EWSD57093688RAMANGKOAN436EWSD83688206PBITUNG438EWSDDE-343888PBITUNG438EWSDDE-343888206PPALU431PASDPC936PC93693PPALU451PASCDOOC451PC9009388206PPALU451PASC451PASC95969	X 7171 P GORGNTALO 435 EWSD 65TDI-K X 7101 LINBOTO 435 EWSD 65TDI-K X 7101 LINBOTO 435 EWSD 65TDI-K X 7101 LINBOTO 435 EWSD 65TDI-K X 7103 RAMANGNAN 435 EWSD 65TL-K X 7103 RAMANGNAN 435 EWSD 65TL-K X 7103 RAMANGNAN 435 EWSD 65T X 7103 P ENTUNG 436 EWSD 65T X 7103 P ENTUNG 436 EWSD 65T 65 X 7103 P ENTUNG 436 EWSD 65 65 X 7203 ENTUNG 436 EWSD 65<	3,535	512	0	¢	200	1,000	70	1,444	2,000	300	480	3,000	3,000	300	0	300	2,000	1,500	1,500	0	147,444	
P G0R0NTALO 435 LINBOTO 435 LINBOTO 435 P TANUANGKOAN 435 RAWANGKOAN 435 P TANDANO 435 P TANDANO 436 P BITUNG 438 P BITUNG 438 P BITUNG 438 P PALU 438 PALU PALU 451 PALU PALU 451 PALU PALO 451 PALO PONGGALA 451 PONGGALA POSO 452 POSO POSO 452 POSO POSO 453	X 7171 P GORGNTALO 435 X 7101 LINBOTO 435 X 7101 LINBOTO 435 X 7101 LINBOTO 435 X 7103 RAWANGAAN 436 X 7103 RAWANGAAN 436 X 7103 P TONDANO 436 X 7103 P TONDANO 436 X 7103 P TONDANO 436 X 7103 P TONDANO 436 X 7103 P BITUNG 438 X 7103 P BITUNG 436 X 7203 P PALU 451 X 7203 S P 451 X 7203 P PALU 451 X 7203 P PALASIA 451 X 7203 P PALASIA 451 X 7203 P PALASIA 451 X 7203 P PALASIA 452 X 7203 P PALASIA 453 X 7203 P PALASIA 453	01	01	01	01	ΓB	10	LB	01	01	01	01	10	01	ĽB	01	г. В	01	01	01	LB.		
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	X 7101 X 7101 7101 7103 7103 7103 7103 7103 7103	P GORONTALO	LINBOTO	LIMBOTO	PAGUYAMAN	KAWANGKOAN	P TONDANO	AIR MADIDI	P BITUNG	BITUNG	P PARIGI	DONGCALA	۵.	PALU	TAWAELI	PALASIA	AMPANA			1	P BANGGAI		
		171	7101	1012	1017	7103	7103	7103	7103	7103	7203	7203		7203	7203	7202	7202	7202	7204	7201	7201	· .	

TEL11.SUB	CAPACITY (Pelita VI)	492	3.642	16.000	1,900	2,010	40	200	1.850	1,785	2.425	200	2,105	908	1,608	1,866	9,122	600	1,848	50	40	40	580	120	500	170	960	51,063	
	CAPACITY (SUPPLY)	340	0	12,500	1,400	1,010	40	0	1,370	1,690	1,530	200	1,210	660	1,220	970	7,050	600	1,460	50	40	40	580	120	450	0	720	35,250	1
SEPT.28.1992	NO. of SUB. (SUPPLY)	1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		10,000	1,116	805	26		1,090	1,352	1.223	159	564	528	968	776	5,637	475	I,165	38	25	25	457	80	360	÷	572	28, 121	•
	CAPACITY (EXIST)	152	3,642	3,500	500	1,000	0	200	480	95	896	c	885	248	388	896	2,072	ð	388	C	0	0	0	0	50	170	240	15,813	
	TYPE	10	10	01	01	10	ΟT	61	10	01	10	0T	10	10	10	01	I D	10	01	01	01	01	ΟT	01	LB	LB L	10		
	TEGOW HOLLINS	EWSD DE-3	PC 1000C	EVSD DE-4	EWSD DE-4(DLU)	EWSD	NEW EX.	ABK 206	PABX	PABX	EWSD (STDI-X)	NEW EX. I	EWSD(STDI-K)	EWSD DE-3	EWSD	EWSD (STDI-K)	PC 1000C	NEW EX.2	EWSD(STDI-K)	NEW EX.3	NEW EX. 4	NEW EX.6	NEW EX. 7	NEW EX.8	ABK 206	ABJ 101	PABX	TOTAL	•
	AREA CODE	- 016 	915	118	911	911	911	813	9.13	913	914	914	816	917		920	921	922	924	924	924	824	924	825	927	329	628	-	
CALUCULATION of SWITCHING CAPACITY (WITEL XI) T:TC S:SC P:PC *:IXK **:XOTAMADYA	RANK T/S/P EXCHANGE NAME	ANDA	NDEM	AMBON CNTRUM	AMBON PASO	AMBON POKA	LEIHUTU	NAMLEA	NAMLEA	PULAU SAFARUA	MASOHI	BULA	TUAL	0800	SAUMLAKI		TERNATE		TOBELO	MOROTAI SELATAN	CANE BARAT	LAIVUI	DALTAMILA	WEDA	LABUHA	SANANA	SANANA		· .
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C SWIT	KAB CODE	8102	8171	8171	8171	8171	8102	8102	8102	8102	8102	8102	8101	8101	8101	8103	8104	8104	8104	8104	8104	8104	8104	8103	.81.04	81-04	8104	• •	•
C P I	IKK WITEL	X I	XI	ХI	ХI	ΪX	X 1	ΪX	X	X I	ΪΧ	ΪX	ľΧ	XI	X I	IX	IX	IX	XI	X I	IХ	IX	XI	XI	X.I	IΧ	IX		
CULATION S:SC			¥۲ ۲	H X	# 7	*					×		*			*	ŧ,												
CALUC T: TC	.0N		•	r. r	4	ഹ	Q	7	80	ср	01		12	13	14	15	15	17	18	8	20	21	22	23	24	22	26		•

TEL12.SUB	CAPACITY (PELITA VI)	12,102	50	650	3,450	1,110	3,954	100	70	3,176	1,586	30	1,932	180	120	5,084	18,040	3,616	. 80	70	2,168	40	3,635	70	170	2,600	54,084
	CAPACITY (SUPPLY)	10,030	°	400	2,730	630	2,500	100	7.0	2,140	690	30	1,000	180	10	3,560	10,980	3,140	80	. 70	1,780	40	2,600	. 70	100	2,120	45,110
SEPT.28.1892	NO.of SUB. (SUPPLY)	8.022	•	314	2,177	504	1,994	78	49	1,711	551	24	788	138	51	2,844	8,781	2,510	58	54	1,417.	26	2,075	51	78	1,693	36,000
	CAPACITY (EXIST)	2,072	50	250	720	480	1,454	0	0	1.036	896	0	832	0	50	1,524	7,060	476	0	0	388	0	1,036	0	70	480	18,974
	IYPE	10	E.1	1.B	01	01	01	01	01	01	01	01	01	01	87 7	10	ΤO	01	01	0T.	10	10	01	01	L B	01	
	AREA CODE SWITCH MODEL		251 ABJ 101					961 NEW EX 4		962 PC 1000C	963 EWSD (STD1-K)	963 NEW EX 6	864 EWSD (CONT)	964 NEW EX.9	966 ABH 1620	967 EWSD (DLU)	967 EVSD DE-4	967 EWSD (DLU)	967 NEW EX 1	967 NEW EX.2	EVSI	968 NEW EX. 10	371 PC 1000C	971 NEW EX.3	975 ABJ 101	S79 KUAN YUE	TOTAL
CALCULATION of SWITCHING CAPACITY (WITEL XII) T:IC S:SC P:PC #:IXK #*:K0TAMADYA	RANK T/S/P EXCHANGE NAME		SCRONG DOOM	TEMINABUAN	FAK-FAK	KAIMANA	BIAK	SUFIORI	NUMFOR	MANOKWARI	SERUI	WARDPEN ATAS	NABIRE	PANIAI TIMUR	SARMI	ABEPURA	JAYAPURA	SENTANI	NIMBORANG	ARSO	WAMENA	KIWIROK	MERAUKE	AGATS	TANAH MERAH		
HING (RANK T/S/F	S.P	;		Α.	ሱ	ቤ			ہ ם	ዱ		ፈ		<u>م</u>		S. P				ሲ		S. P		ፈ	<u>م</u>	
SHITCI C #:	XAB CODE	8206	8205	8206	8205	8205	8209	8208	8209	8207	8208	8208	8204	8204	8203	8203	.8203	8203	8203	8203	8202	8202	8201	8201	8201	8205	
ION of SC P:I	IXK WITEL	IIX	XII	XII	XIΙ	XII	XII	ΪΪΧ	X 1 I	XII	11X	11X	IIX	IIX	111	11%	11X	X 1 I	XII	IIX	11X	IIX	11X	ΪΪX	IIX	X 1 I	
ULAT		*			*		#	•		*	*		*		•		#				*		*				
CALC T:TC	NO.		~~~	3	4	5 C	S	~	w	3	10	11.	12	13	14	10	16		1.5		5 C	2	64	0	24		

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