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Data and Statistics

¢Ã¡ÃŸ·Ë¬	À¡à¬	GENERAL STATISTICS	Unit
ª√¡“≥π√ª√–»∏π¬Ã¡¥	≈ª√ ≈∫.¡.	Total Water Production	Million cu.m
‡æ‘Ë(≈¥) ®“°ª√–À«π¡“	‰À¬–≈–	Increase (Decrease) over PreviousYear	Percent
,√ßß“π°≈ª√–À«π“ß‡¢π	≈ª√ ≈∫.¡.	Bangkhen Water Treatment Plant	Million cu.m
‡æ‘Ë(≈¥) ®“°ª√–À«π¡“	‰À¬–≈–	Increase (Decrease) over PreviousYear	Percent
,√ßß“π°≈ª√–À“π‡ π	≈ª√ ≈∫.¡.	Samsen Water Treatment Plant	Million cu.m
‡æ‘Ë(≈¥) ®“°ª√–À«π¡“	‰À¬–≈–	Increase (Decrease) over PreviousYear	Percent
,√ßß“π°≈ª√–À«π∫Ÿ√	≈ª√ ≈∫.¡.	Thonburi Water Treatment Plant	Million cu.m
‡æ‘Ë(≈¥) ®“°ª√–À«π¡“	‰À¬–≈–	Increase (Decrease) over Previous Year	Percent
,√ßß“π°≈ª√–À«π¡À“ «“ß	≈ª√ ≈∫.¡.	Mahasawat Water Treatment Plant	Million cu.m
‡æ‘Ë(≈¥) ®“°ª√–À«π¡“	‰À¬–≈–	Increase (Decrease) over Previous Year	Percent
,√ßß“π°≈ª√–À«π √¡	≈ª√ ≈∫.¡.	Mobile Plant	Million cu.m
‡æ‘Ë(≈¥) ®“°ª√–À«π¡“	‰À¬–≈–	Increase (Decrease) over Previous Year	Percent
∫Ã“ß“¥“π ‰À¬°“ß	≈ª√ ≈∫.¡.	Deep Wells-Central System	Million cu.m
‡æ‘Ë(≈¥) ®“°ª√–À«π¡“	‰À¬–≈–	Increase (Decrease) over Previous Year	Percent
·¬°ª√–∫∫ª√–»“π	≈ª√ ≈∫.¡.	Separate System	Million cu.m
‡æ‘Ë(≈¥) ®“°ª√–À«π¡“	‰À¬–≈–	Increase (Decrease) over Previous Year	Percent
,√ßß“π°≈ª√–À«π“ß∫Ù√Ôß	≈ª√ ≈∫.¡.	Bangbuathong Water Treatment Plant	Million cu.m
‡æ‘Ë(≈¥) ®“°ª√–À«π¡“	‰À¬–≈–	Increase (Decrease) over Previous Year	Percent
,√ßß“π°≈ª√–À«π‡Õ°Ôß®Ô°	≈ª√ ≈∫.¡.	Nongjok Water Treatment Plant	Million cu.m
‡æ‘Ë(≈¥) ®“°ª√–À«π¡“	‰À¬–≈–	Increase (Decrease) over Previous Year	Percent
∫Ã“ß“¥“π	≈ª√ ≈∫.¡.	Deep Wells	Million cu.m
‡æ‘Ë(≈¥) ®“°ª√–À«π¡“	‰À¬–≈–	Increase (Decrease) over Previous Year	Percent
ª√¡“≥π√ª√–»∏π¬Ã¡¥	≈ª√ ≈∫.¡.	Total Water Sales	Million cu.m
‡æ‘Ë(≈¥) ®“°ª√–À«π¡“	‰À¬–≈–	Increase (Decrease) over Previous Year	Percent
∑Ë¬Ÿ»“¬	≈ª√ ≈∫.¡.	Residence	Million cu.m
‡æ‘Ë(≈¥) ®“°ª√–À«π¡“	‰À¬–≈–	Increase (Decrease) over Previous Year	Percent
∑Ë¬ß® ‰À¬‘À“√ ®“°√Ÿª·∫∫ ·≈–Ù√ “À°√√¡	≈ª√ ≈∫.¡.	Business, State Enterprise, Govt Agency and Industrial	Million cu.m
‡æ‘Ë(≈¥) ®“°ª√–À«π¡“	‰À¬–≈–	Increase (Decrease) over Previous Year	Percent
ª√–»“π·≈–Ù√Ë Ê	≈ª√ ≈∫.¡.	Public Water Supply and Others	Million cu.m
‡æ‘Ë(≈¥) ®“°ª√–À«π¡“	‰À¬–≈–	Increase (Decrease) over Previous Year	Percent
‡ª√Õ√ª√–»∏π¬Ã¡¥	‰À¬–≈–	Percentage of Water Sales	Percent
‡æ‘Ë(≈¥) ®“°ª√–À«π¡“	‰À¬–≈–	Increase (Decrease) over Previous Year	Percent
®”π«π ª√–™“™π ∑Ë ª√–®”ª’	‰À¬–≈–	Number of Customers at Year End	Connection
‡æ‘Ë(≈¥) ®“°ª√–À«π¡“	‰À¬–≈–	Increase (Decrease) over Previous Year	Percent
®”π«π æπ—กงาน ∑Ë ª√–®”ª’	§π	Number of Employees at Year End	Person
‡æ‘Ë(≈¥) ®“°ª√–À«π¡“	‰À¬–≈–	Increase (Decrease) over Previous Year	Percent
Ù√ª√–™“™π µàÕ æπ—กงาน 1 §π	‰À¬–≈–	Ratio of Customers to One Employee	Connection
‡æ‘Ë(≈¥) ®“°ª√–À«π¡“	‰À¬–≈–	Increase (Decrease) over Previous Year	Percent
æ◊È¬Ë“ß ∑Ë ª√–®”ª’	µ√.°¡.	Service Areas	Sq.km.
‡æ‘Ë(≈¥) ®“°ª√–À«π¡“	‰À¬–≈–	Increase (Decrease) over Previous Year	Percent

ªßªÅ√-¡“≥/Fiscal year

2542/1999	2543/2000	2544/2001	2545/2002	2546/2003	2547/2004	2548/2005	2549/2006	2550/2007	2551/2008
1,415.2	1,438.5	1,481.7	1,505.0	1,516.1	1,538.3	1,628.1	1,699.7	1,739.3	1,765.7
(9.0)	1.6	3.0	1.6	0.7	1.5	5.8	4.4	2.3	1.5
1,022.8	1,042.2	1,057.2	1,061.5	1,071.2	1,064.6	1,114.7	1,170.6	1,147.3	1,157.9
(7.2)	1.9	1.4	0.4	0.9	(0.6)	4.7	5.0	(2.0)	0.9
174.0	166.6	170.9	171.7	171.0	169.1	165.3	158.7	149.6	177.8
(13.3)	(4.2)	2.6	0.5	(0.4)	(1.1)	(2.2)	(4.0)	(5.7)	18.9
55.1	51.3	53.9	55.0	50.5	51.1	52.4	52.8	50.6	49.0
(1.5)	(6.9)	5.1	2.0	(8.2)	1.1	2.6	0.8	(4.2)	(3.1)
139.3	163.8	192.1	210.8	219.2	250.3	292.8	317.6	391.9	381.0
(0.9)	17.6	17.3	9.7	4.0	14.2	17.0	8.5	23.4	(2.8)
9.2	4.5	-	-	-	-	-	-	-	-
(40.4)	(51.0)	-	-	-	-	-	-	-	-
8.2	6.0	3.7	2.4	0.8	-	-	-	-	-
(70.1)	(26.5)	(37.7)	(35.8)	(68.8)	-	-	-	-	-
6.6	4.2	3.8	3.6	3.5	3.3	2.8	-	-	-
(47.6)	(36.4)	(9.5)	(5.3)	(2.1)	(6.6)	(15.0)	-	-	-
	¬°‡≈®(abandon)								
-	-	-	-	-	-	-	-	-	-
1.5	1.7	1.8	1.9	1.9	3.1	2.8	-	-	-
(6.3)	13.3	6.5	4.9	0.2	61.6	(9.0)	-	-	-
5.1	2.5	2.0	1.7	1.6	0.2	¬°‡≈®(abandon)			
(49.0)	(51.0)	(20.0)	(15.0)	(4.6)	(86.6)	-	-	-	-
856.6	880.3	929.5	969.4	1,013.9	1,076.0	1,131.0	1,172.9	1,224.0	1,250.6
(6.4)	2.8	5.6	4.3	4.6	6.1	5.1	3.7	4.4	2.2
439.8	438.8	460.4	476.7	489.6	508.1	516.5	516.9	551.4	568.4
(4.8)	(0.2)	4.9	3.5	2.7	3.8	1.7	0.1	6.7	3.1
410.8	435.6	463.5	486.3	516.2	556.2	598.8	632.9	653.0	664.6
(7.2)	6.0	6.4	4.9	6.2	7.7	7.7	5.7	3.2	1.8
6.2	5.9	5.6	6.4	8.1	11.7	15.7	23.2	19.6	17.6
(38.6)	(4.8)	(5.6)	14.4	27.3	44.0	34.0	47.9	(15.1)	(10.3)
60.6	61.2	62.7	64.4	66.9	69.9	69.5	69.0	70.4	70.83
3.0	1.0	2.5	2.7	3.9	4.6	(0.6)	(0.7)	2.0	0.7
1,384,958	1,410,101	1,444,445	1,488,638	1,540,203	1,607,921	1,684,505	1,749,013	1,804,324	1,859,573
1.1	1.8	2.4	3.1	3.5	4.4	4.8	3.8	3.2	3.1
5,312	5,281	5,180	5,066	4,753	4,571	4,463	4,274	4,157	4,083
(2.2)	(0.6)	(1.9)	(2.2)	(6.2)	(3.8)	(2.4)	(4.2)	(2.7)	(1.8)
261	267	279	294	324	352	377	409	434	455
3.6	2.3	4.5	5.4	10.2	8.6	7.3	8.4	6.1	4.9
1,148.4	1,242.7	1,279.5	1,448.8	1,515.1	1,546.3	1,855.5	2,049.0	2,139.2	2,250.5
1.7	8.2	3.0	13.2	4.6	2.1	20.0	10.4	4.4	5.2

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Data and Statistics (Continued)

¢Ã¡Ÿ°Ë«°∫—ª√ÈÈ	Àπà¬	CUSTOMER STATISTICS	Unit
ª√ÈÈ«¡∑Ø√-‡¿∑	√“¬	Total Customer	Connection
‡æ‡Ë(≈¥) ®“°ª√ÈÈπ¡“	√Ã¬≈–	Increase (Decrease) over Previous Year	Percent
ª√ÈÈ√-‡¿∑∑Ë‡ª√»¬—	√“¬	Residence	Connection
‡æ‡Ë(≈¥) ®“°ª√ÈÈπ¡“	√Ã¬≈–	Increase (Decrease) over Previous Year	Percent
ª√ÈÈ√-‡¿∑∏ÿ®°√√ß«À°® √“™°“√ ·≈–Õ◊Ë¡	√“¬	Business, State Enterprise, Gov't Agency and Others	Connection
‡æ‡Ë(≈¥) ®“°ª√ÈÈπ¡“	√Ã¬≈–	Increase (Decrease) over Previous Year	Percent
ª√ÈÈ“¬‡≈Á		Small User	
¡“µ√«π¥Ë¢π“¥ 1/2 πÈ	√“¬	Meter Diameter 1/2 ins.	Connection
‡æ‡Ë(≈¥) ®“°ª√ÈÈπ¡“	√Ã¬≈–	Increase (Decrease) over Previous Year	Percent
¡“µ√«π¥Ë¢π“¥ 3/4 πÈ	√“¬	Meter Diameter 3/4 ins.	Connection
‡æ‡Ë(≈¥) ®“°ª√ÈÈπ¡“	√Ã¬≈–	Increase (Decrease) over Previous Year	Percent
¡“µ√«π¥Ë¢π“¥ 1 πÈ	√“¬	Meter Diameter 1 ins.	Connection
‡æ‡Ë(≈¥) ®“°ª√ÈÈπ¡“	√Ã¬≈–	Increase (Decrease) over Previous Year	Percent
√«¡	√“¬	Total	
‡æ‡Ë(≈¥) ®“°ª√ÈÈπ¡“	√Ã¬≈–	Increase (Decrease) over Previous Year	Percent
ª√ÈÈ“¬„À≠à		Large User	
¡“µ√«π¥Ë¢π“¥ 1 1/2 πÈ	√“¬	Meter Diameter 1 1/2 ins.	Connection
‡æ‡Ë(≈¥) ®“°ª√ÈÈπ¡“	√Ã¬≈–	Increase (Decrease) over Previous Year	Percent
¡“µ√«π¥Ë¢π“¥ 2 πÈ	√“¬	Meter Diameter 2 ins.	Connection
‡æ‡Ë(≈¥) ®“°ª√ÈÈπ¡“	√Ã¬≈–	Increase (Decrease) over Previous Year	Percent
¡“µ√«π¥Ë¢π“¥‡°‰π 2 πÈ¢ÈÈª	√“¬	Meter Diameter over 2 ins.	Connection
‡æ‡Ë(≈¥) ®“°ª√ÈÈπ¡“	√Ã¬≈–	Increase (Decrease) over Previous Year	Percent
√«¡	√“¬	Total	Connection
‡æ‡Ë(≈¥) ®“°ª√ÈÈπ¡“	√Ã¬≈–	Increase (Decrease) over Previous Year	Percent
®”π«π¥µÈ√-ª“„À¡à	√“¬	Number of New Connection	Connection
‡æ‡Ë(≈¥) ®“°ª√ÈÈπ¡“	√Ã¬≈–	Increase (Decrease) over Previous Year	Percent
ª√¡“≥πÈ„™È™π¥Ë¡Ã√“¬µ√Ò	≈∫.¡.	Average Water Consumption per Customer/Month	cu.m.
‡æ‡Ë(≈¥) ®“°ª√ÈÈπ¡“	√Ã¬≈–	Increase (Decrease) over Previous Year	Percent
ª√-‡¿∑∑Ë‡ª√»¬—	≈∫.¡.	Residence	cu.m.
‡æ‡Ë(≈¥) ®“°ª√ÈÈπ¡“	√Ã¬≈–	Increase (Decrease) over Previous Year	Percent
ª√-‡¿∑∏ÿ®°√√ß«À°® √“™°“√ ·≈–Õ◊Ë¡	≈∫.¡.	Business, State Enterprise, Gov't Agency and Others	cu.m.
‡æ‡Ë(≈¥) ®“°ª√ÈÈπ¡“	√Ã¬≈–	Increase (Decrease) over Previous Year	Percent
ª√-™°“√„πæ◊È∑Ë√Ÿ∫ÕºŸ™Ô ª√ª“	§π	Population in Responsible Areas at Year End	Person
‡æ‡Ë(≈¥) ®“°ª√ÈÈπ¡“	√Ã¬≈–	Increase (Decrease) over Previous Year	Percent
®”π«π√Ò„πæ◊È∑Ë√Ÿ∫ÕºŸ™Ô ª√ª“	À≈ß—	Number of households in Responsible Areas	House
‡æ‡Ë(≈¥) ®“°ª√ÈÈπ¡“	√Ã¬≈–	Increase (Decrease) over Previous Year	Percent

ªß∫ª√-¡“≥/Fiscal year

2542/1999	2543/2000	2544/2001	2545/2002	2546/2003	2547/2004	2548/2005	2549/2006	2550/2007	2551/2008
1,384,958	1,410,101	1,444,445	1,488,638	1,540,203	1,607,921	1,684,505	1,749,013	1,804,324	1,859,573
1.1	1.8	2.4	3.1	3.5	4.4	4.8	3.8	3.2	3.1
1,041,003	1,059,979	1,090,786	1,120,455	1,156,594	1,196,844	1,239,322	1,280,666	1,331,318	1,403,770
1.5	1.8	2.9	2.7	3.2	3.5	3.5	3.3	4.0	5.4
343,955	350,122	353,659	368,183	383,609	411,077	445,183	468,347	473,006	455,803
0.0	1.8	1.0	4.1	4.2	7.2	8.3	5.2	1.0	(3.6)
890,619	905,448	926,812	952,174	982,782	1,022,031	1,066,369	1,101,107	1,131,065	1,161,182
1.3	1.7	2.4	2.7	3.2	4.0	4.3	3.3	2.7	2.7
433,108	442,465	454,361	471,346	489,884	514,472	542,273	567,901	590,189	612,200
0.8	2.2	2.7	3.7	3.9	5.0	5.4	4.7	3.9	3.7
41,342	42,055	42,788	44,132	45,875	48,522	51,416	53,728	55,321	57,008
0.6	1.7	1.7	3.1	3.9	5.8	6.0	4.5	3.0	3.0
1,365,069	1,389,968	1,423,961	1,467,652	1,518,541	1,585,025	1,660,058	1,722,736	1,776,575	1,830,390
1.1	1.8	2.4	3.1	3.5	4.4	4.7	3.8	3.1	3.0
6,909	6,967	7,095	7,211	7,430	7,810	8,403	8,998	9,885	10,805
0.7	0.8	1.8	1.6	3.0	5.1	7.6	7.1	9.9	9.3
7,853	7,990	8,140	8,465	8,775	9,374	10,065	11,089	11,549	11,950
1.8	1.7	1.9	4.0	3.7	6.8	7.4	10.2	4.1	3.5
5,127	5,176	5,249	5,310	5,457	5,712	5,979	6,190	6,315	6,428
1.6	1.0	1.4	1.2	2.8	4.7	4.7	3.5	2.0	1.8
19,889	20,133	20,484	20,986	21,662	22,896	24,447	26,277	27,749	29,183
1.4	1.2	1.7	2.5	3.2	5.7	6.8	7.5	5.6	5.2
35,801	39,978	49,375	61,784	65,521	80,155	94,846	83,765	71,483	72,010
(36.0)	11.7	23.5	25.1	6.0	22.3	18.3	(11.7)	(14.7)	0.7
51.64	52.15	53.89	54.74	55.33	56.22	56.43	55.69	56.37	56.04
(6.8)	1.0	3.3	1.6	1.1	1.6	0.4	(1.3)	1.2	(0.6)
35.56	34.82	35.72	36.09	35.80	35.90	35.37	34.12	34.99	34.91
(6.2)	(2.1)	2.6	1.0	(0.8)	0.3	(1.5)	(3.5)	2.5	(0.2)
99.92	104.54	108.95	110.96	114.61	116.41	116.07	115.08	116.37	116.19
(6.5)	4.6	4.2	1.8	3.3	1.6	(0.3)	(0.9)	1.1	(0.2)
7,478,916	7,535,825	7,621,972	7,715,075	7,815,347	7,625,840	7,708,756	7,802,639	7,867,379	7,910,699
0.5	0.8	1.1	1.2	1.3	(2.4)	1.1	1.2	0.8	0.6
2,594,690	2,627,705	2,670,917	2,772,008	2,801,177	2,864,356	2,938,193	3,043,095	3,135,203	3,234,978
1.6	1.3	1.6	3.8	1.1	2.3	2.6	3.6	3.0	3.2