1106 Achievement ratio of conformable water based on odor of chlorine (%)
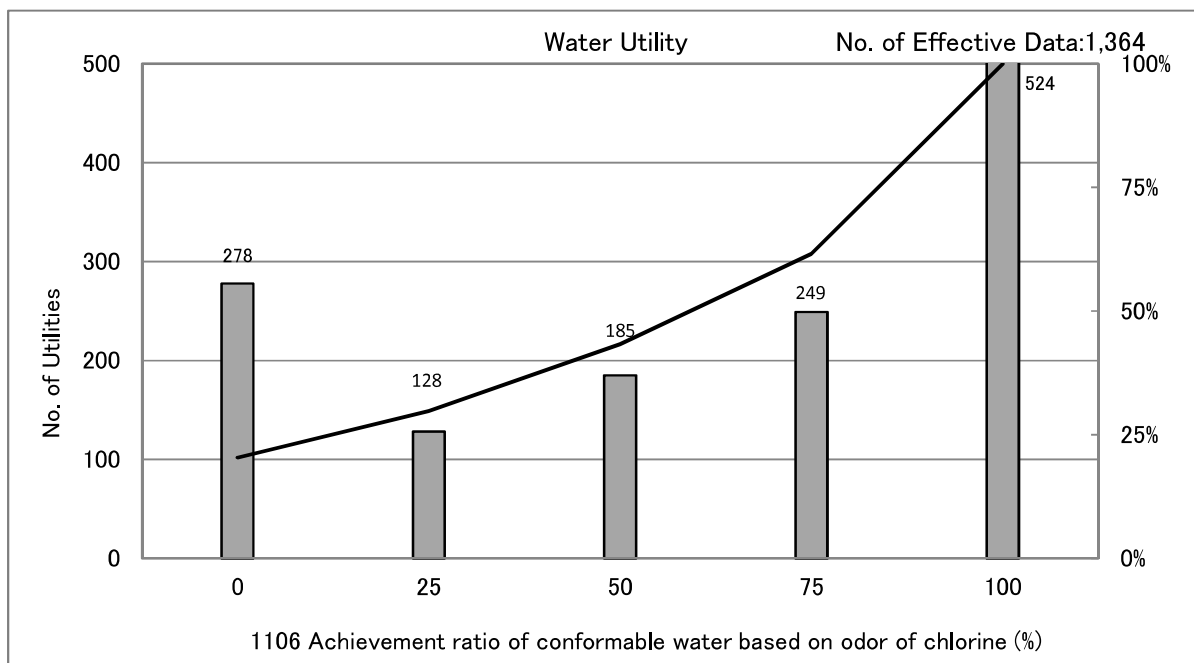
Achievement ratio of conformable water based on odor of chlorine = {1 − (Maximum residual chlorine concentration − Target residual chlorine concentration) / Target residual chlorine concentration} x 100 (%)

If a calculated value is less than 0%, this PI value is 0%.
If a calculated value is more than 100%, this PI value is 100%.

1106 Achievement ratio of conformable water based on odor of chlorine (%)

[Percentile Value] Water Utility
Fiscal year

F.Y.	95%	75%	50%	25%	5%
2009	100	100	75	25	0
2010	100	100	75	25	0
2011	100	100	75	25	0
2012	100	100	75	25	0
2013	100	100	75	25	0

Measurement Material	Target
Residual Chlorine	0.4mg/L

Population supplied (F.Y.2013)

Persons	95%	75%	50%	25%	5%
<=1	100	100	100	50	0
1-3	100	100	75	50	0
3-10	100	100	75	0	0
10-50	100	75	50	0	0
50<	94	50	25	0	0

×10,000persons

[Scatter Plot]

Population supplied (persons)