Our Commitment

Business management aims at "establishing a next-generation waterworks system that is sustainable and has growth potential."

Bureau management

The Osaka Municipal Waterworks Bureau works to secure water sources, improve water service facilities, implement measures against disasters and various other activities with the aim of "establishing a next-generation waterworks system that is sustainable and has growth potential at the same time, appropriate for the big city of Osaka.'

Features of Bureau business management The Bureau employs an independent accounting system, in which nearly all the necessary costs for its business operation are financed through the collection of water fees.

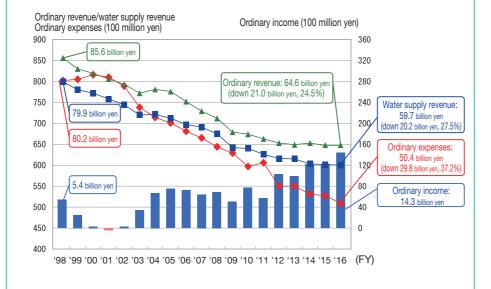
Features of water rates in Osaka City The water rates in Osaka City are based on a progressive system, i.e., higher rates are charged for increased consumption brackets. This enables the Bureau to charge relatively low rates for households and other low-vol-

For a household using 20 m³ per month, the water rate of Osaka City is the lowest among the major cities in Japan.

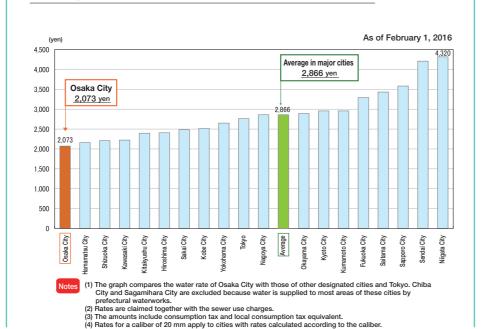


Current state of business management

While there has been a decrease in water supply revenue as a result of a shrinking water demand, the Bureau has been working on the further reduction of operating expenses and endeavoring to maintain management surplus and tariff levels.



Comparison of water rates for ordinary households (assuming the use of 20 m³ per month)



The Osaka Municipal Waterworks Management Strategy (2018-2027)

Toward the goal of "establishing a next-generation waterworks system that is sustainable and has growth potential at the same time, appropriate for the big city of Osaka" in a severe business environment, the Osaka Municipal Waterworks Bureau promotes the four strategic management initiatives below, including the enhancement of risk management to ensure safety of citizens and customers and the enhancement of resource management to contribute to domestic and overseas businesses and the environment.

Four strategic management initiatives

- 1. Enhance "risk management" to ensure safety of citizens and customers
 - (1) Promote earthquake proofing of pipe
 - (2) Make water purification/distribution plants earthquake-resistant
 - (3) Enhance BCP (business continuity plans)
 - (4) Implement measures to mitigate or prevent accidents

- 3. Enhance "resource management" to contribute to domestic and overseas businesses and the environment
 - (1) Promote broad-area cooperation
 - (2) Make use of experience-based training
- (3) Promote overseas contributions and overseas water businesses
- (4) Promote businesses based on publicprivate cooperation
- (5) Promote environmental measures
- 2. Enhance "organizational and business management" to create new value
 - (1) Improve customer services
 - (2) Promote two-way communications with
 - (3) Enhance organizational capabilities through human resources development and handing down of technologies
 - (4) Innovate waterworks through introduction of new technologies
 - (5) Enhance public governance

- 4. Enhance "work and financial management" to ensure sustainability
 - (1) Promote asset management
 - (2) Improve staff productivity
 - (3) Reduce corporate debts
 - (4) Cut non-personnel expenses
 - (5) Secure income