

Public Supply Five-Year Water Conservation Report

For Public Supply Consumptive Use Permittees with an allocation of 100,000 gpd or greater.

Required upon submittal of the updated Water Conservation Plan as required in the Conservation Requirements, incorporated by reference in subsection 62-42.300(6), F.A.C, and by October 1st every 5 years thereafter.

Section 1: Applicant/Permittee Information

Permit Number:	
Permittee Name:	
Contact Name:	
Email:	
Phone:	
Physical Address:	
Service Area Description:	
Current Allocation (gpd):	
Report Period (YYYY–YYYY)	

Section 2: Water Conservation Plan Type

- ☐ Standard Conservation Plan
☐ Goal-Based Conservation Plan

Date Implemented: _____

Section 3: Residential Per Capita Use Performance

The permittee or applicant shall demonstrate achievement of or progress toward a residential per capita daily water use rate of the lower of either (1) 75 gallons per capita day (gpcd) or (2) the permittee's 5-year average residential per capita calculated from the five years prior the effective date of this rule. As necessary, the plan shall include interim per capita reduction targets (e.g.,

every five years during the term of the permit) to reduce per capita as expeditiously as practicable.

Residential Per Capita (gpcd) - Current	
Five-Year Average Residential Per Capita	
Interim Targets (List Years & Targets)	

If the permittee is unable to achieve the approved goals, the permittee shall submit documentation upon request from the District which explains the reasons for not being able to meet the per capita goals and a timetable with corrective action to achieve the per capita.

Section 4: Conservation Elements – Standard Plan

A. Public Education Program

Sub-Element Description	Implemented? (Y/N)	Frequency & Duration	Description of Implementation
Customer bills / mailings			
Website education			
Landscape irrigation information			
School/Community Engagement			
Public service announcements			
Water conservation exhibits			
Articles/reports to media			
Indoor/outdoor water use audit programs			
Landscape Irrigation audits and services			
Other Communication			

Include explanation here if a sub-element is not feasible:

B. Outdoor Water Use Reduction

Sub-Element	Implemented? (Y/N)	Description	Results/Savings
High-Use Customer Audit Program			
Public Education Program			
Landscape Ordinances			
Other Programs			

C. Rate Structure Promoting Conservation

Rate Type	Implemented? (Y/N)	Description	Evaluation of Effectiveness
Increasing Block			
Seasonal Pricing			
Quantity-Based Surcharge			
Time-of-Day Pricing			
Other Rate Structures			

D. Water Loss Reduction

Sub-Element	Implemented? (Y/N)	Description	Results
Water Audit			
Meter Survey			
Leak Detection Program			

Sub-Element	Implemented? (Y/N)	Description	Results
Meter Replacement Program			
Other Measures			

E. Indoor Water Use Conservation

Sub-Element	Implemented? (Y/N)	Description	Frequency/Savings
Retrofit Rebates			
Aerator/Showerhead Giveaways			
Indoor Efficiency Ordinances			
Indoor Conservation Education			
Other Measures			

Section 5: Conservation Elements - Goal-Based Plan

Conservation Element	Implementation Timeline	Funding Needs & Options	Measurable Goals

Water Conservation Public Education Program – Complete [Section 4A](#).

Outdoor Water Use Reduction – Complete [Section 4B](#).

Water Loss Reduction – Complete [Section 4D](#).

Explanation of why the alternative elements included in the goal-based plan are appropriate to achieve effective water conservation in the permittee or applicant's service area if a rate structure designed to promote efficient use, or indoor water conservation program are not selected for inclusion in the goal-based plan:

Section 6: Effectiveness Evaluation

Provide a narrative assessment of how effective your conservation measures have been and how they have maximized conservation potential. Include performance indicators, trends, or metrics used to evaluate effectiveness.

Summarize:

- Overall performance
- Estimated quantity of water savings achieved over the past five years
- Progress toward interim targets
- Changes made over last 5 years
- Successes and challenges

(Attach supporting documentation, audit results, or evaluations. Add additional pages if needed.)

Section 7: Pre- and Post- Data Analysis *(Required for >1 MGD)*

Include details of the analysis used to estimate the quantity of water savings over the past 5 years. Such analysis may include, but is not limited to, an analysis of the pre- and post-water use data or analysis of customer water use patterns.

(Attach relevant graphs, dashboards, and quantification results.)

Section 8: Water Budget

Include whether a water budget for any new developments in the service area has been established, inclusive of indoor and outdoor water use, and identify all actions implemented to achieve such a water budget).

(Attach relevant tables as necessary.)

Section 9: Certification

I certify that to the best of my knowledge and belief all of the information on this form is correct.
I understand that making any material false statement on this form or in any attachments to it may
result in revocation, in whole or in part, of the permit.

Name

Signature

Title

Date