

Appendix D: Public Meeting Notice

- Notice of Intent
- Proof of Publication
- Public Meeting Agenda
- Public Meeting Comment Form
- Public Meeting Attendance Sheet
- Public Meeting Presentation

Appendix D: Public Meeting Notice

- Notice of Intent

**NOTICE OF INTENT TO ADOPT AN URBAN WATER MANAGEMENT PLAN
AND HOLD A PUBLIC MEETING
TO RECEIVE COMMENTS ON THE PROPOSED PLAN**

CALIFORNIA WATER SERVICE– DOMINGUEZ SYSTEM

California Water Code, Part 2.6, Chapters 1 through 4 (Sections 10610 through 10656), are known as the "Urban Water Management Planning Act." These California Water Code sections require all urban water suppliers that provide water for municipal purposes either directly or indirectly to more than 3,000 customers or supply more than 3,000 acre-feet of water annually to prepare an Urban Water Management Plan as outlined and identified in those sections. This requirement applies to both public and privately owned water utilities.

The plan must describe and evaluate sources of supply, reasonable and practical efficient uses, reclamation, and demand management activities. The components of the plan may vary according to an individual community or area's characteristics and its capabilities to efficiently use and conserve water. The plan must also address measures for residential, commercial, governmental, and industrial water demand management.

The act requires urban water suppliers to update their Urban Water Management Plans (UWMP) at least once every five years, and to file updated plans with the Department of Water Resources, the California State Library, and any city or county served by the supplier no later than 30 days after adoption.

California Water Service (Cal Water) is an investor-owned public utility providing water service throughout California. In addition, Cal Water is regulated by the California Public Utilities Commission (CPUC).

One of Cal Water's service areas is the Dominguez system, which serves Carson, and parts of Compton, and Long Beach, in Los Angeles County.

As a defined urban water supplier, Cal Water is preparing an update to its UWMP that will address the water service conditions in the Dominguez System. It is Cal Water's intent to adopt that plan and file that plan as required with the Department of Water Resources, the California State Library, and any city or county within which Cal Water provides service.

A key focus of this UWMP update is the conservation requirement set forth in Senate Bill 7 (SBx7-7) as passed in November 2009. SBx7-7 mandates a statewide 20% reduction in per capita urban water use by 2020. In order to quantify the objectives and identify the means of achieving this mandated demand reduction, Cal Water has prepared a Conservation Master Plan.

Cal Water is in the process of expanding current conservation programs and developing new programs for its 24 districts. Over the next five years, Cal Water conservation program expenditures are likely to increase, due in large measure to recently adopted state policies requiring future reductions in per capita urban water use. These state policies include SBx7-7, as well as decisions by the California Public Utilities Commission (CPUC) directing Class A and B water utilities to adopt conservation programs and rate structures designed to achieve reductions in per capita water use, as well as the *Memorandum of*

Understanding Regarding Urban Water Conservation in California (MOU), of which Cal Water has been a signatory since 1991.

The Conservation Master Plan for the Dominguez System will be presented to the cities, counties, and customers served by Cal Water's Dominguez System in conjunction with the UWMP.

Schedule of upcoming actions:

On or about May 17, 2016, a printed hard-copy of the Draft 2015 Urban Water Management Plan and the Conservation Master Plan will be available for review during normal business hours at the Rancho Dominguez Customer Center, located at 2632 W. 237th Street, Torrance, CA 90505.

It is preferred that prior arrangements are made with the district's management for viewing the Proposed UWMP and/or the Conservation Master Plan. These arrangements can be made by calling (310) 257-1400. An electronic copy will be available on Cal Water's company web site on or about May 17, 2016. The internet address for the Plan is:

www.calwater.com/conservation/uwmp

The public meeting to receive comments on the Proposed UWMP and the Conservation Master Plan will be held on June 2, 2016, at 1:00 p.m., in the Rancho Dominguez Customer Center, which is located at 2632 W. 237th Street, Torrance, CA 90505.

If you are unable to attend the scheduled public meeting but want to provide comments regarding the proposed UWMP, you may send your comments via email to PlanningInfo@calwater.com.

Cal Water will receive comments on the Draft 2015 UWMP and the Conservation Master Plan from May 17, 2016 through June 9, 2016.

Please share this notice with others that may have the need to know.

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- Proof of Publication

21250 Hawthorne Blvd, Ste 170
Torrance, CA 90503-4077
310-543-6635
Fax: 310-316-6827

5005705

CALIFORNIA NEWSPAPER SERVICE TP
PO BOX 60460
LOS ANGELES, CA 90060

Legal No. 0010798389

FILE NO. 2872075

PROOF OF PUBLICATION
(2015.5 C.C.P.)

STATE OF CALIFORNIA
County of Los Angeles

I am a citizen of the United States and a resident of the County aforesaid; I am over the age of eighteen years, and not a party to or interested in the above-entitled matter. I am the principal clerk of the printer of THE DAILY BREEZE, a newspaper of general circulation, printed and published in the City of Torrance*, County of Los Angeles, and which newspaper has been adjudged a newspaper of general circulation by the Superior Court of County of Los Angeles, State of California, under the date of June 10, 1974, Case Number SWC7146. The notice, of which the annexed is a printed copy (set in type not smaller than nonpareil), has been published in each regular and entire issue of said newspaper and not in any supplement thereof on the following dates, to wit:

05/19/2016, 05/24/2016

I certify (or declare) under the penalty of perjury that the foregoing is true and correct.

Dated at Torrance, California
On this 24th day of May, 2016.

Gauline Aguirre

Signature

*The Daily Breeze circulation includes the following cities: Carson, Compton, Culver City, El Segundo, Gardena, Harbor City, Hawthorne, Hermosa Beach, Inglewood, Lawndale, Lomita, Long Beach, Manhattan Beach, Palos Verdes Peninsula, Palos Verdes, Rancho Palos Verdes, Rancho Palos Verdes Estates, Redondo Beach.

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AN URBAN WATER
MANAGEMENT PLAN AND HOLD
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CALIFORNIA WATER SERVICE-
DOMINGUEZ SYSTEM**

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The Conservation Master Plan for the
Dominquez System will be presented to



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the cities, counties, and customers served by Cal Water's Dominguez System in conjunction with the UWMP.

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Cal Water will receive comments on the Draft 2015 UWMP and the Conservation Master Plan from May 17, 2016 through June 9, 2016.

Please share this notice with others that may have the need to know.

5/19, 5/24/16

CNS-2872075#

THE DAILY BREEZE

Appendix D: Public Meeting Notice

- Public Meeting Agenda



CALIFORNIA WATER SERVICE

Rancho Dominguez Districts
Dominguez – Hermosa Redondo – Palos Verdes

Quality. Service. Value.

A G E N D A

Public Hearing

2015 Urban Water Management Plan and Conservation Master Plan

2632 West 237th Street
Torrance, CA 90505
June 2, 2016
1:00 PM

1. Purpose of this Meeting
2. Introduction of California Water Service Company Staff and consultants
3. Presentation of the Urban Water Management Plan
4. Presentation of the Conservation Master Plan
5. Public Comments & Questions

Where to send comments

2015 Urban Water Management Plan to:
Scott Wagner, Dir Capital Planning & Water Resources
California Water Service Company
1720 North First Street
San Jose, CA 95112
Or by email at planninginfo@calwater.com

Conservation Master Plan to:
Kenneth G. Jenkins, Interim Dir Drought/Conservation
California Water Service Company
2632 West 237th Street
Torrance, CA 90505
Or by email at conservation@calwater.com

Comments in writing will be accepted through June 9th, 2016.

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- Public Meeting Comment Form



CALIFORNIA WATER SERVICE

Rancho Dominguez Districts

Dominguez – Hermosa Redondo – Palos Verdes

Quality. Service. Value.

Public Hearing Regarding the Draft 2015 Urban Water Management Plan

PUBLIC HEARING COMMENT FORM

Date: June 2, 2016

Name: _____

Address: _____

Phone: _____

Email (optional): _____

Select District: ☐ Dominguez ☐ Hermosa Redondo ☐ Palos Verdes

Please check one: ☐ Agenda Item #: _____ ☐ Non-Agenda Item

Provide your comments in the space provided below. Be sure to turn in written comments before you leave the public hearing. Please sign the comment sheet in the space provided at the bottom of this form. If you need additional space, you may write on the back of this page or on additional pages.

SIGNATURE: _____

For Internal Use Only
Comment ID #: _____

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- Public Meeting Attendance Sheet

Dominguez District - 2015 UWMP – Public Hearing – June 2, 2016, 1:00 PM - Sign-In Sheet

First and Last Name	Organization/Affiliation	Email Address	Telephone Number (optional)
Daniilo Blauusa	Cal Water	dslauusa@calwater.com	
DAN TREJO	Cal Water	dtrejo@calwater.com	
RON SORENSEN	Cal Water	RSORENSEN@CALWATER.COM	
David Mitchell	m.cubed	mitchell@m-cubed-econ.com	
Rob Olson	CAL water	rolson@calwater.com	
David Delsigne	Cal water	ddelsigne@calwater.com	
Elizabeth Mann	Cal Water	lmann@calwater.com	
Alicia Gutierrez	Cal Water	agutierrez@calwater.com	
MATT KANH	CAL WATER	MKANH@CALWATER.COM	
Richard Garcia	Cal Water	rgarcia@calwater.com	
Augusta Baeza	Cal Water	abaeza@calwater.com	
Dana Rasmussen	Cal Water	drasmussen@calwater.com	
Kerry Bruehlman	Cal Water	kBruehlman@calwater.com	
Frank Scotty	C.W.S.	FScotty@calwater.com	
Ellie Rasmussen	Cal Water	ERASMUSSEN@CALWATER.COM	
CARDINAL FERNANDEZES	Cal Water	cfernandezes@calwater.com	

Appendix D: Public Meeting Notice

- Public Meeting Presentation

Note: Meeting was held in conjunction with Hermosa-Redondo District and Palos Verdes District.



California Water Service

June 2, 2016

Quality. Service. Value.

Urban Water Management Plan 2015 and Conservation Update: Palos Verdes, Hermosa-Redondo, and Dominguez Districts

Meeting Agenda

- Purpose and objectives
- Introduce CWS staff and UWMP consultants
- Presentation of Urban Water Management Plan
- Presentation of Conservation Master Plan
- Public comments and questions



Housekeeping

- Please sign meeting attendance sheet
- Record specific concerns on comment form
- Other contact methods will be outlined at the end of the presentation



Overview

- District overview
- Urban Water Management Plan update
- Conservation master plan
- Compliance with drought regulations
- Conservation programs



2015 Urban Water Management Plan

- Updated every 5 years pursuant to Urban Water Management Plan Act
- Will be completed by July 1, 2016
- Supports long-term water resource planning to ensure adequate supplies



UWMP Background

Urban Water Management Planning Act

- California Water Code Part 2.6 Chapters 1-4 (Sections 10610-10656)
- Threshold: Utilities with 3,000+ Services or 3,000+ AFY water sales
- 20-year planning horizon



UWMP Background

UWMP elements

- Service area description
- Population forecast
- Water demands
- Water supplies
 - Alternative sources
- Water supply reliability
 - Groundwater – SGMA implications
- Demand management measures
- Climate change



District Background (PV)

- Serving community since 1970
- Use purchased from West Basin MWD
 - Imported from the Colorado River and State Water Project
- Distribute through system of:
 - 18 storage tanks
 - 345 miles of pipeline

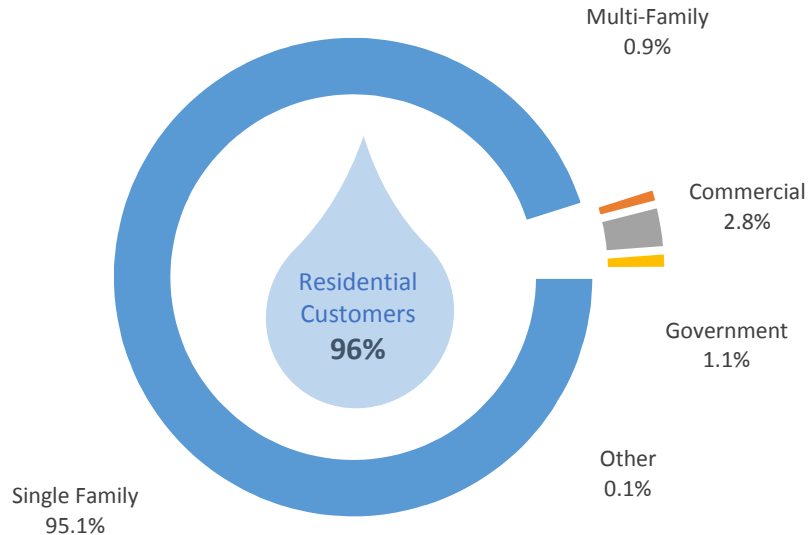


Map of Service Area (PV)

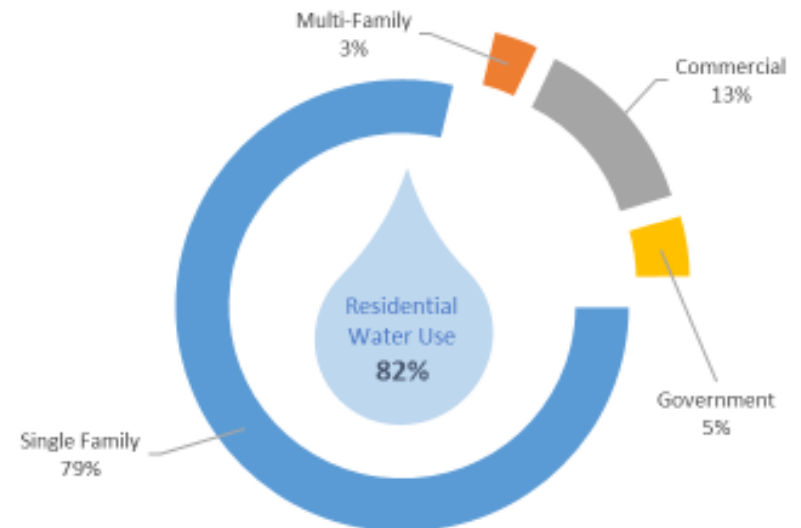


Distribution of Services/Demand (PV)

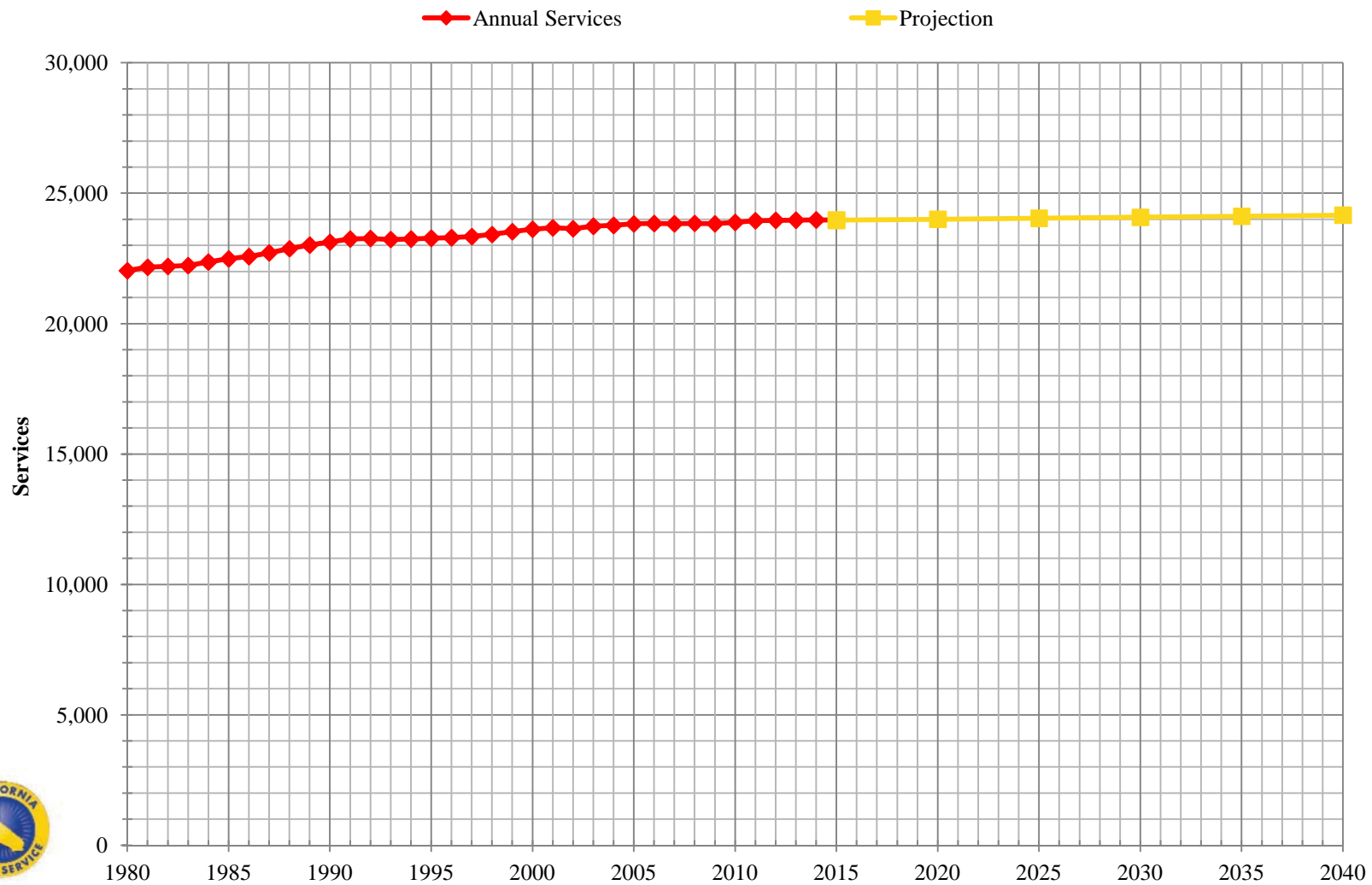
Services



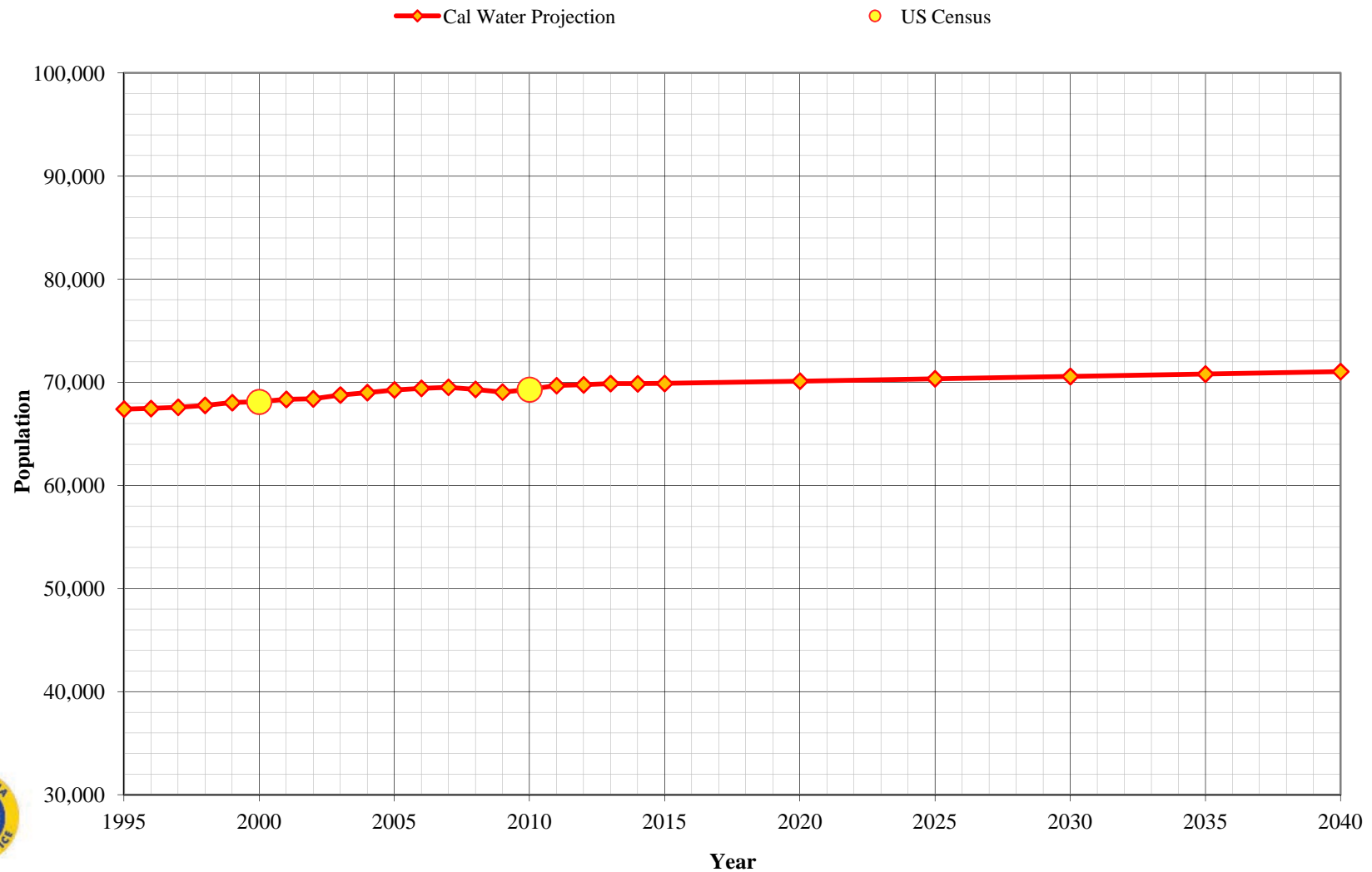
Demand



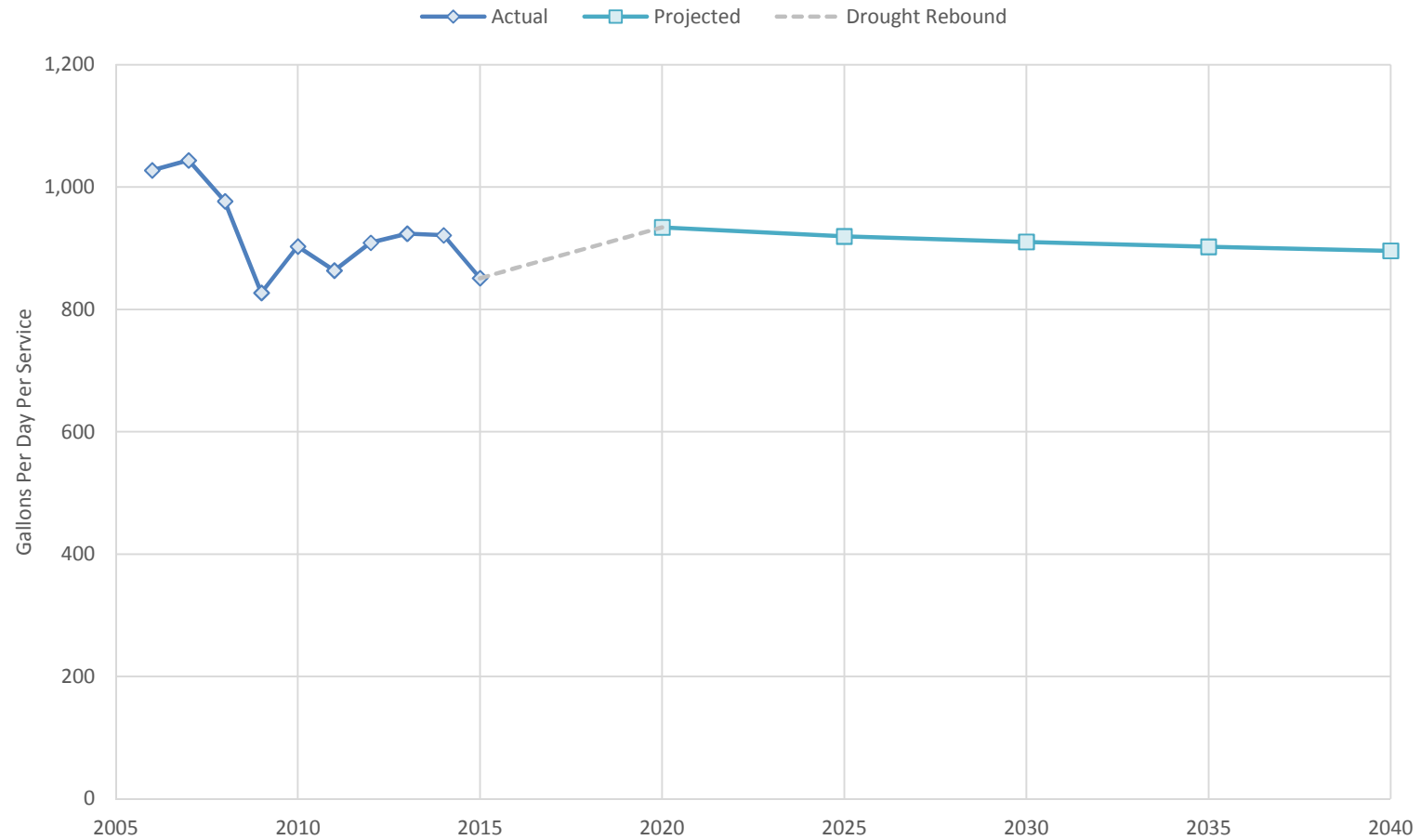
Historical and Projected Services (PV)



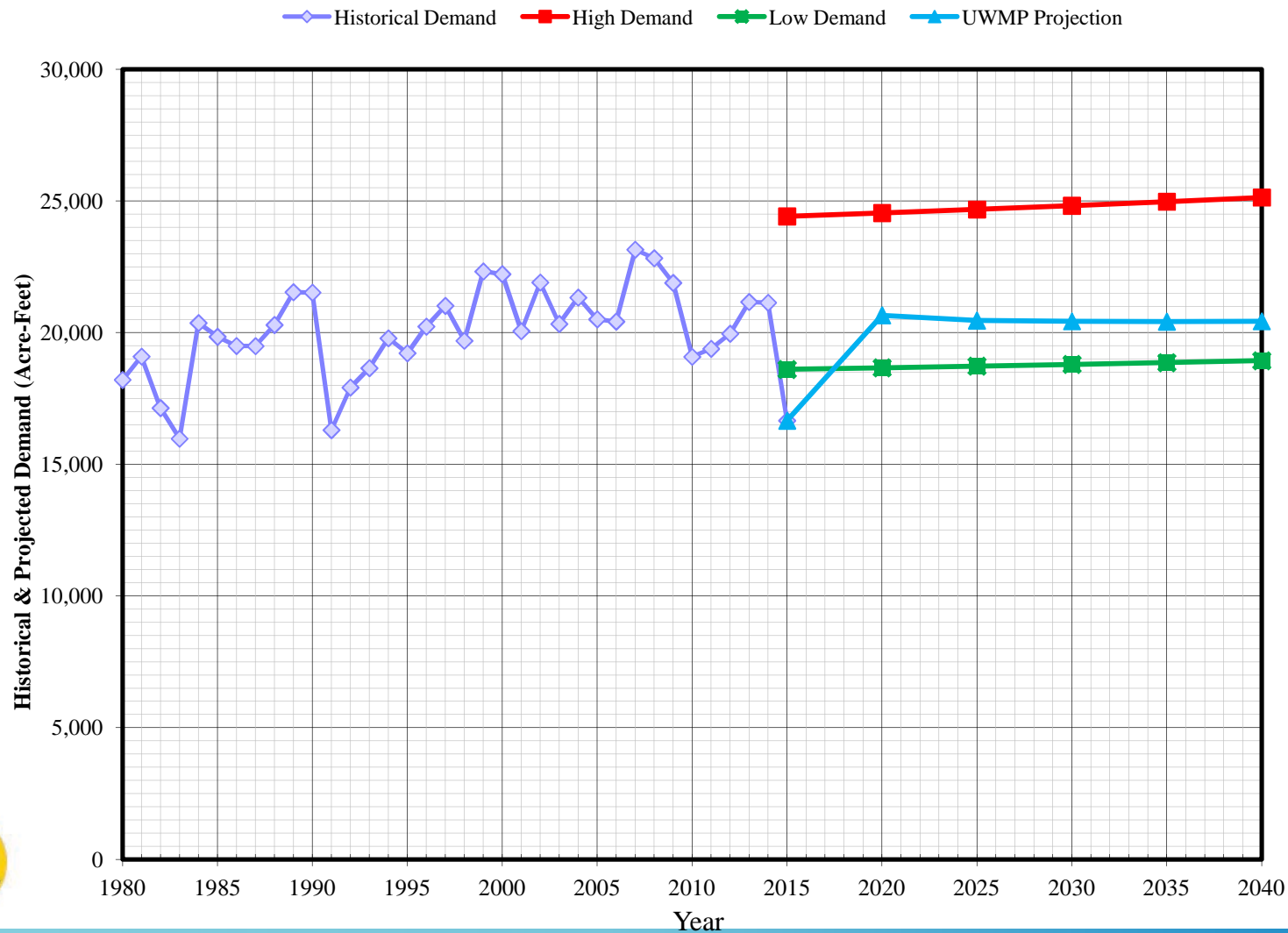
Population Projections (PV)



Average Demand per Service (PV)



Demands for Potable Water (PV)



Demands for Potable Water - Projected (PV)

Use Type	Projected Water Use (AF)				
	2020	2025	2030	2035	2040
Single Family	15,788	15,630	15,547	15,474	15,418
Multi-Family	745	721	713	708	705
Commercial	2,424	2,334	2,322	2,301	2,284
Industrial	0	0	0	0	0
Institutional/Governmental	1,084	1,155	1,232	1,314	1,404
Other	25	25	25	25	25
Losses	593	595	596	597	598
TOTAL	20,660	20,461	20,435	20,421	20,435

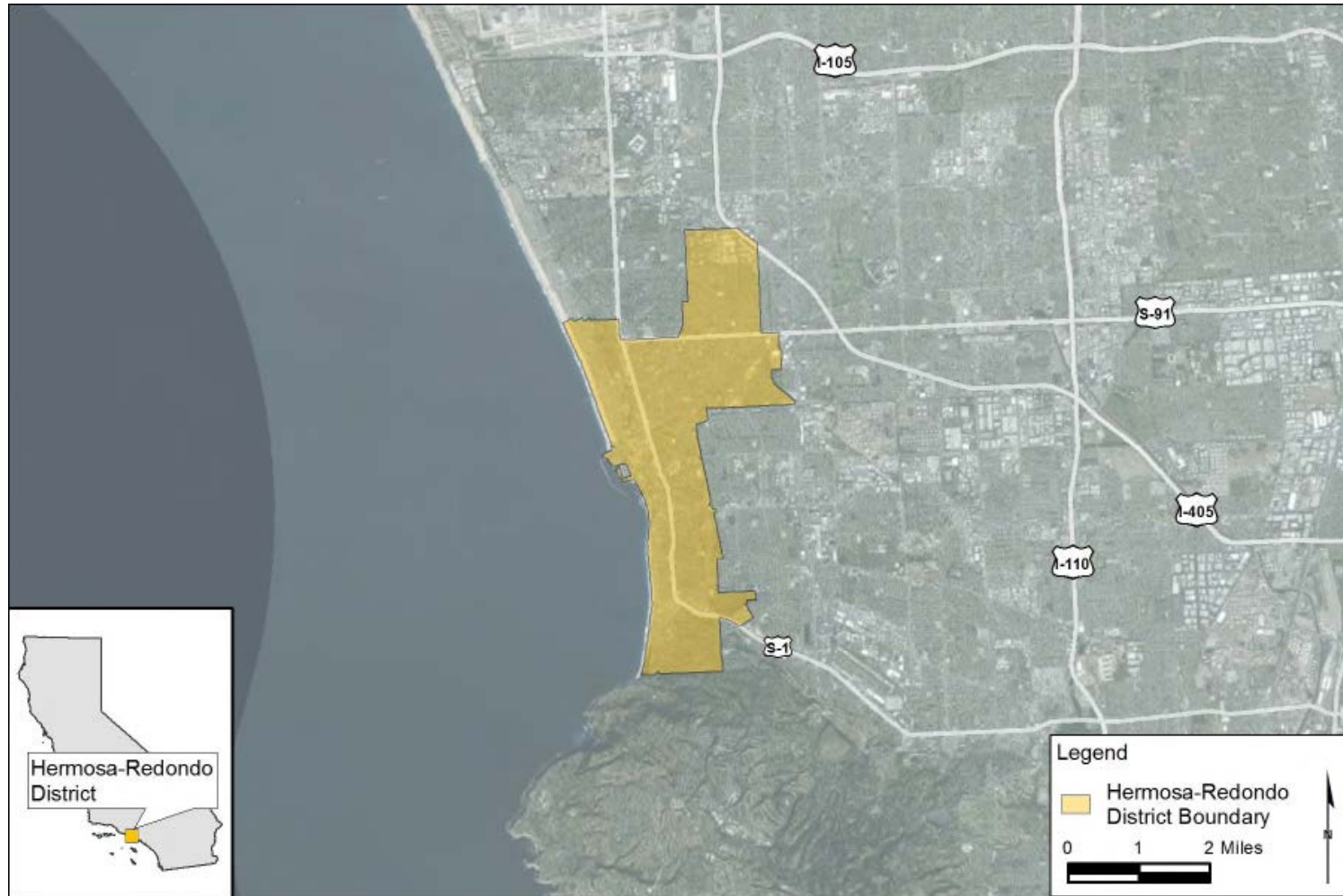


District Background (HR)

- Serving community since 1927
- Use groundwater produced by local wells
- Use imported water from Central Basin MWD and West Basin MWD
 - From Colorado River and State Water Project
- Distribute through system of:
 - 21 storage tanks
 - 212 miles of pipeline

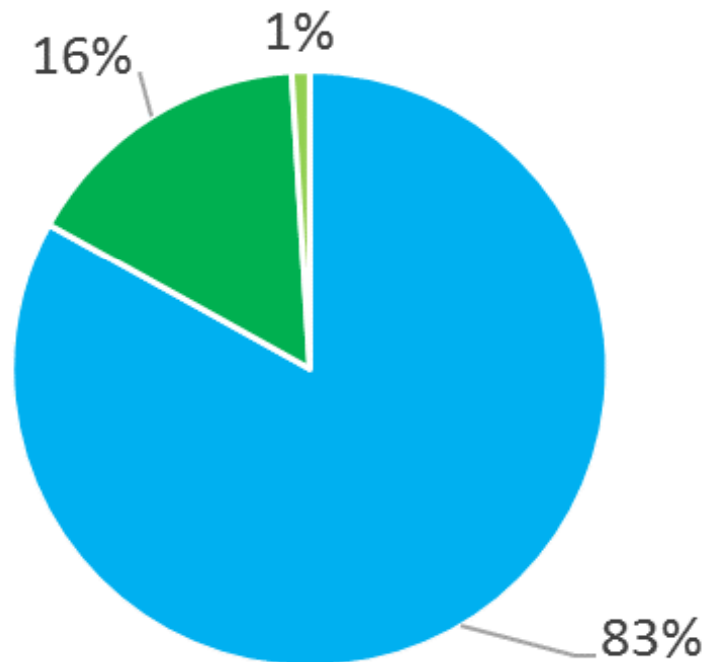


Map of Service Area (HR)



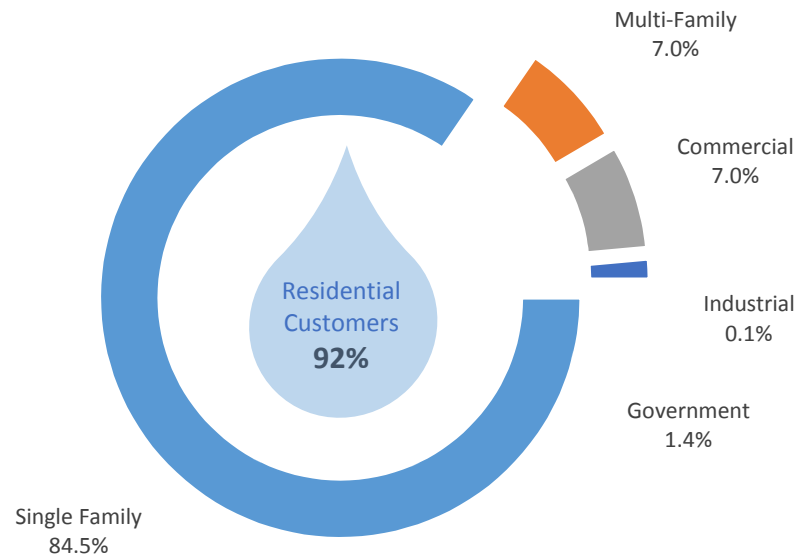
Supply Sources (2011-2015)

■ Purchased Water ■ Groundwater ■ Recycled Water

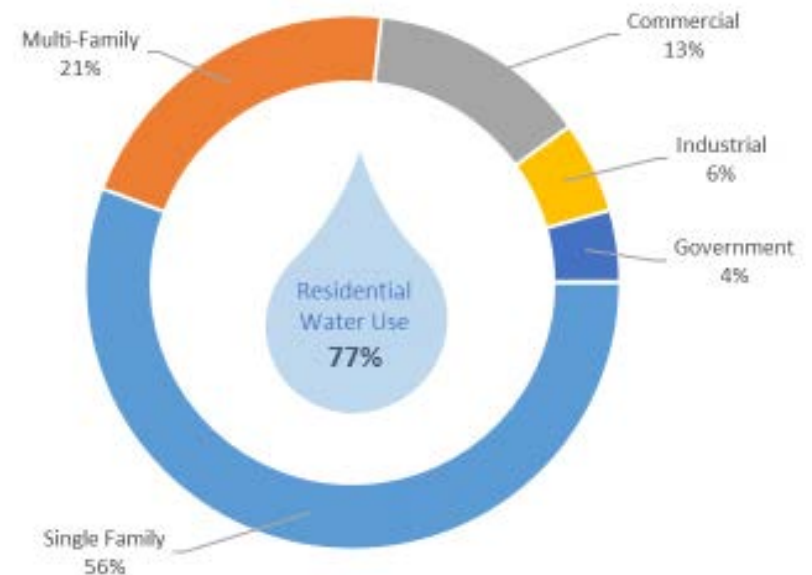


Distribution of Services/Demand (HR)

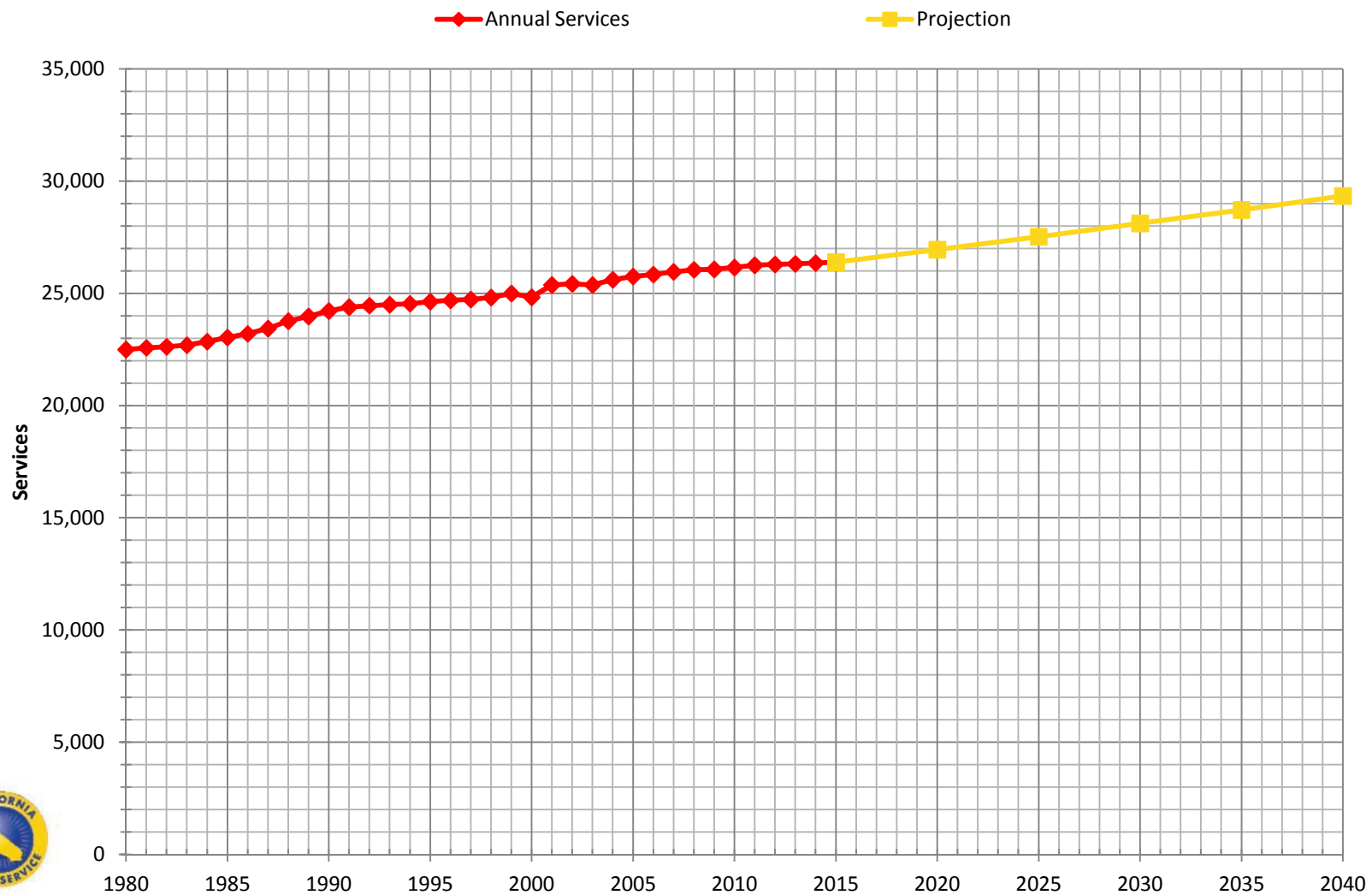
Services



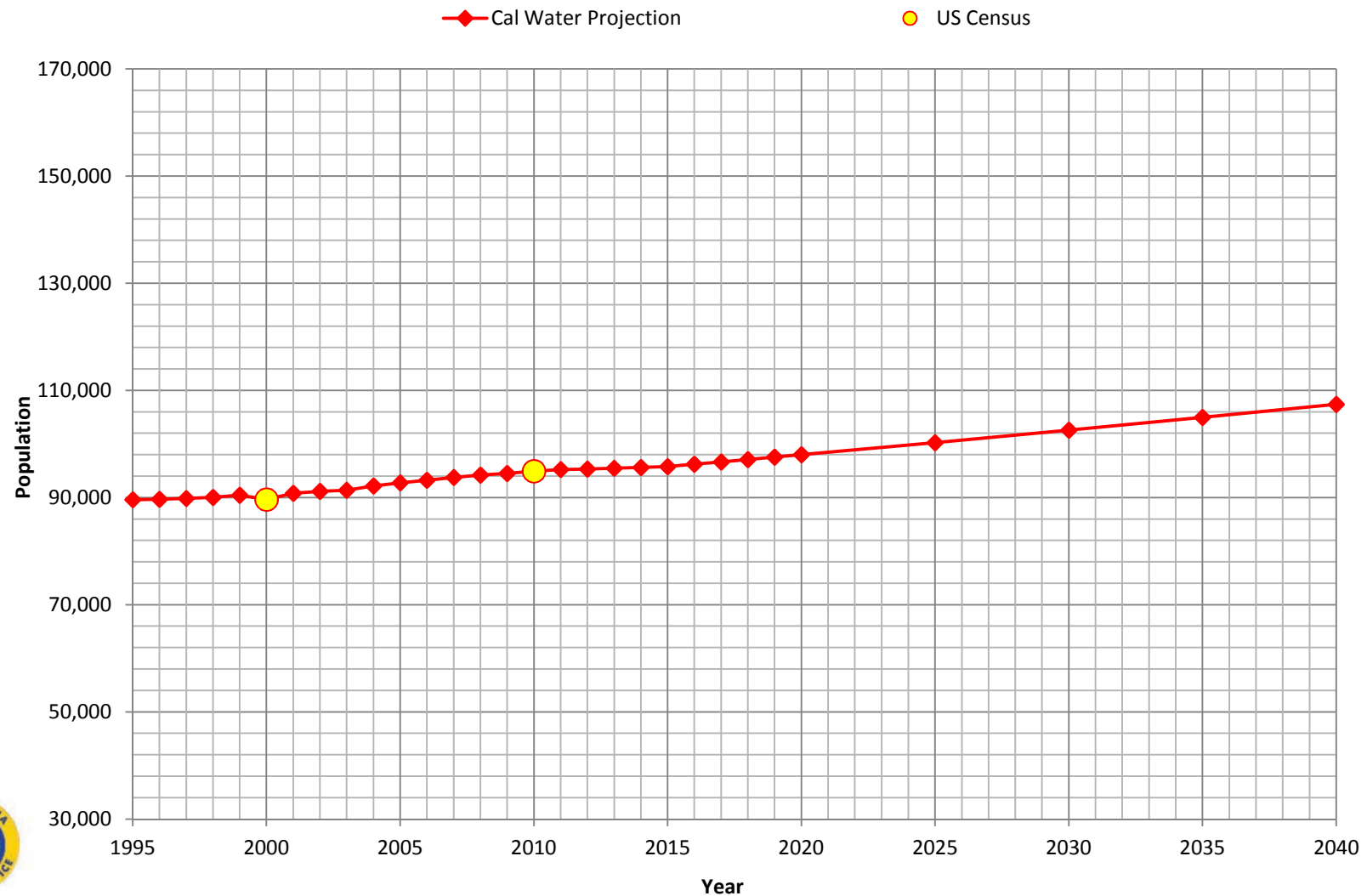
Demand



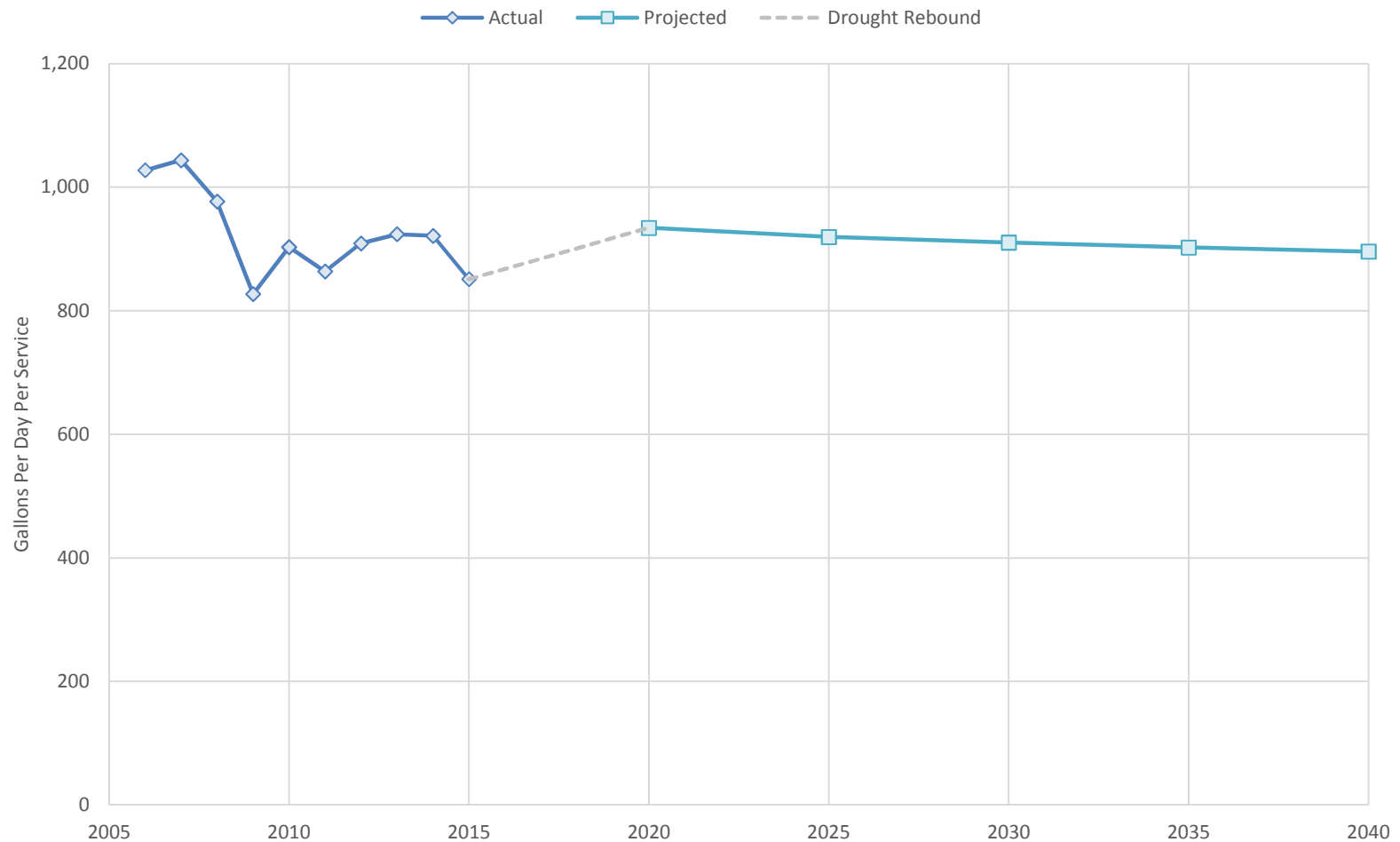
Historical and Projected Services (HR)



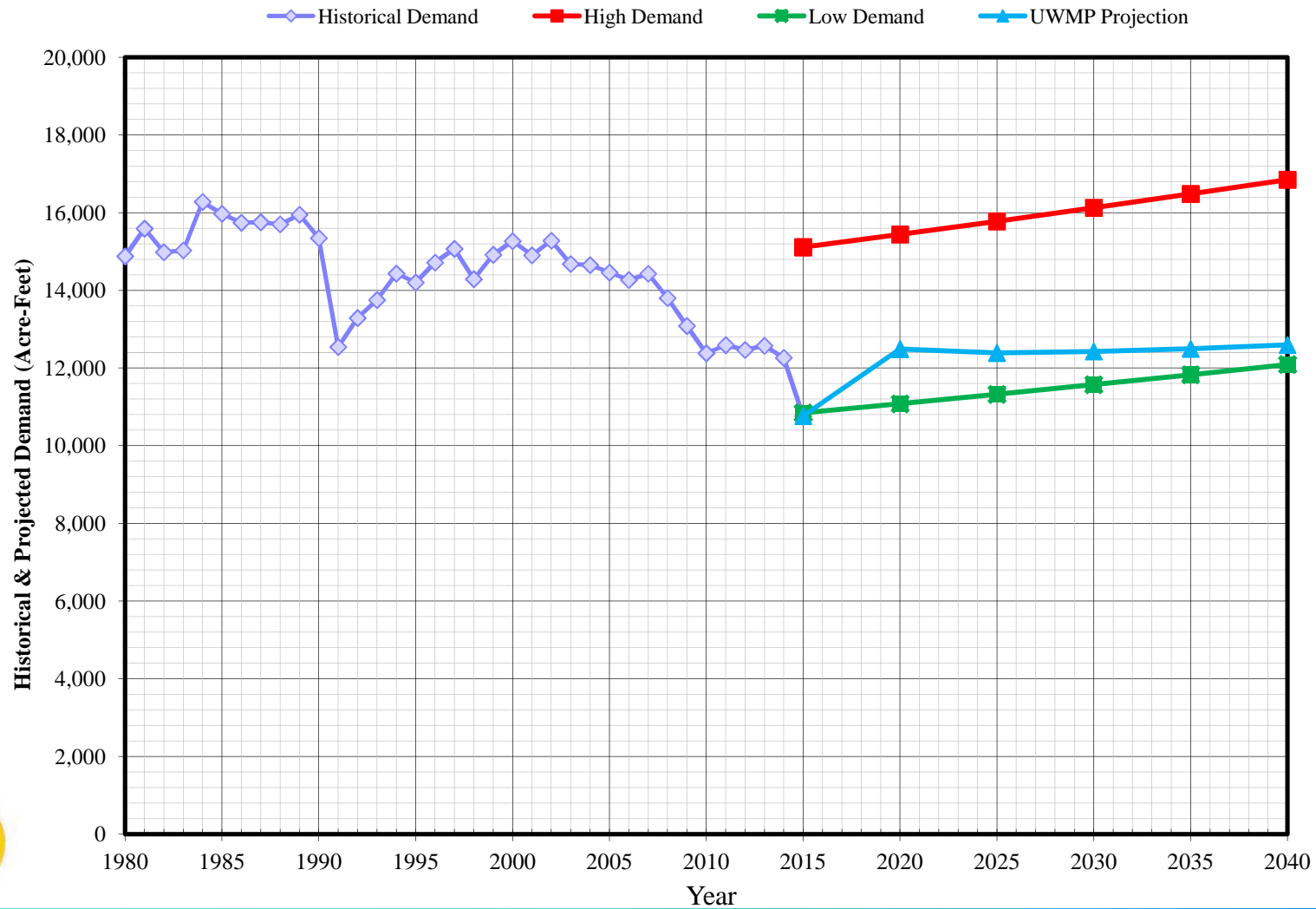
Population Projections (HR)



Combined Demand per Service (HR)



Demands for Potable Water (HR)

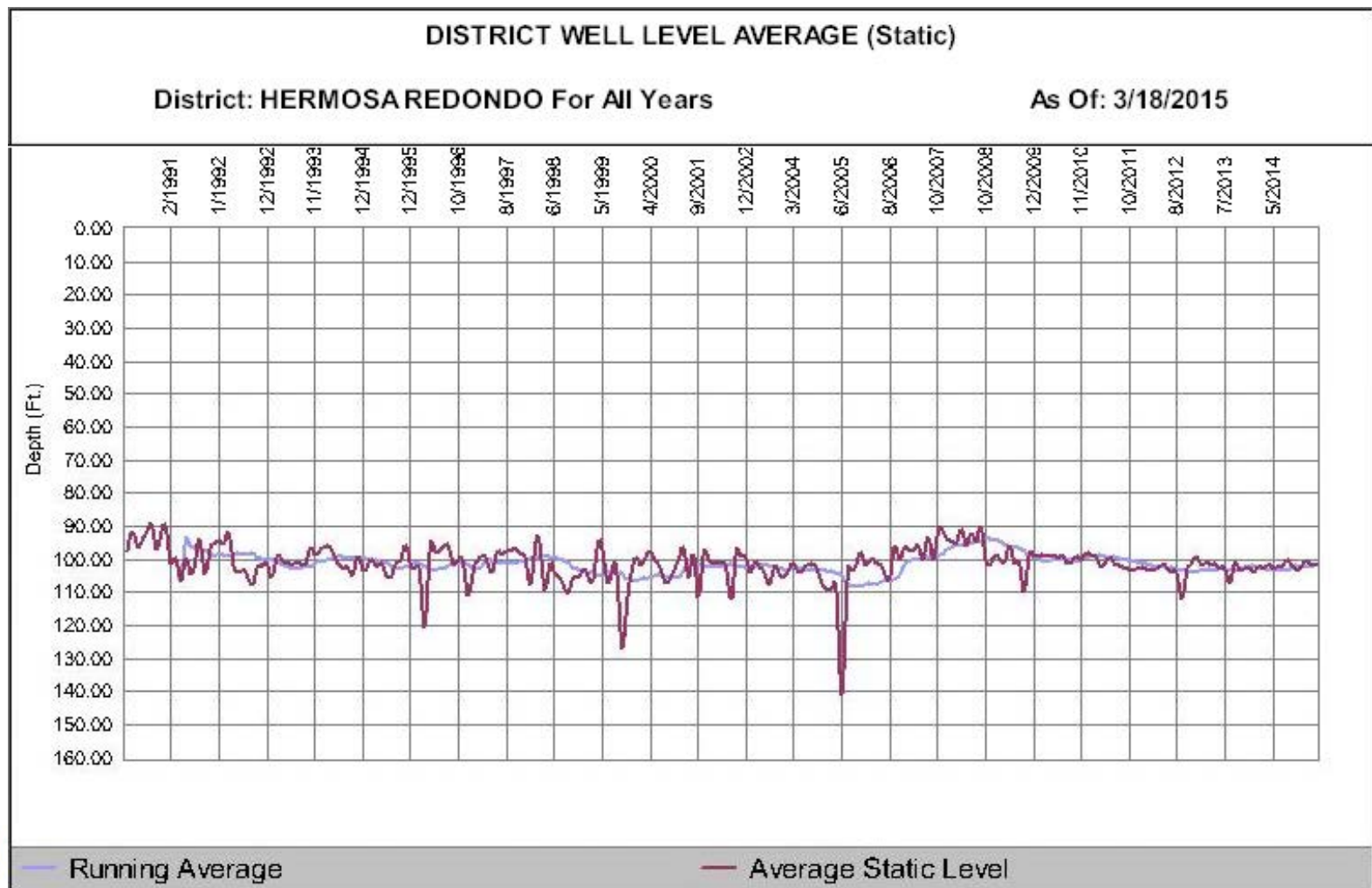


Demands for Potable Water - Projected (HR)

Use Type	Projected Water Use (AF)				
	2020	2025	2030	2035	2040
Single Family	6,728	6,697	6,742	6,810	6,896
Multi-Family	2,595	2,524	2,480	2,448	2,425
Commercial	1,514	1,486	1,491	1,488	1,489
Industrial	549	549	549	549	549
Institutional/Governmental	556	574	594	616	640
Other	4	2	1	1	1
Losses	544	557	570	583	597
TOTAL	12,491	12,390	12,427	12,495	12,597



Water Level (HR)

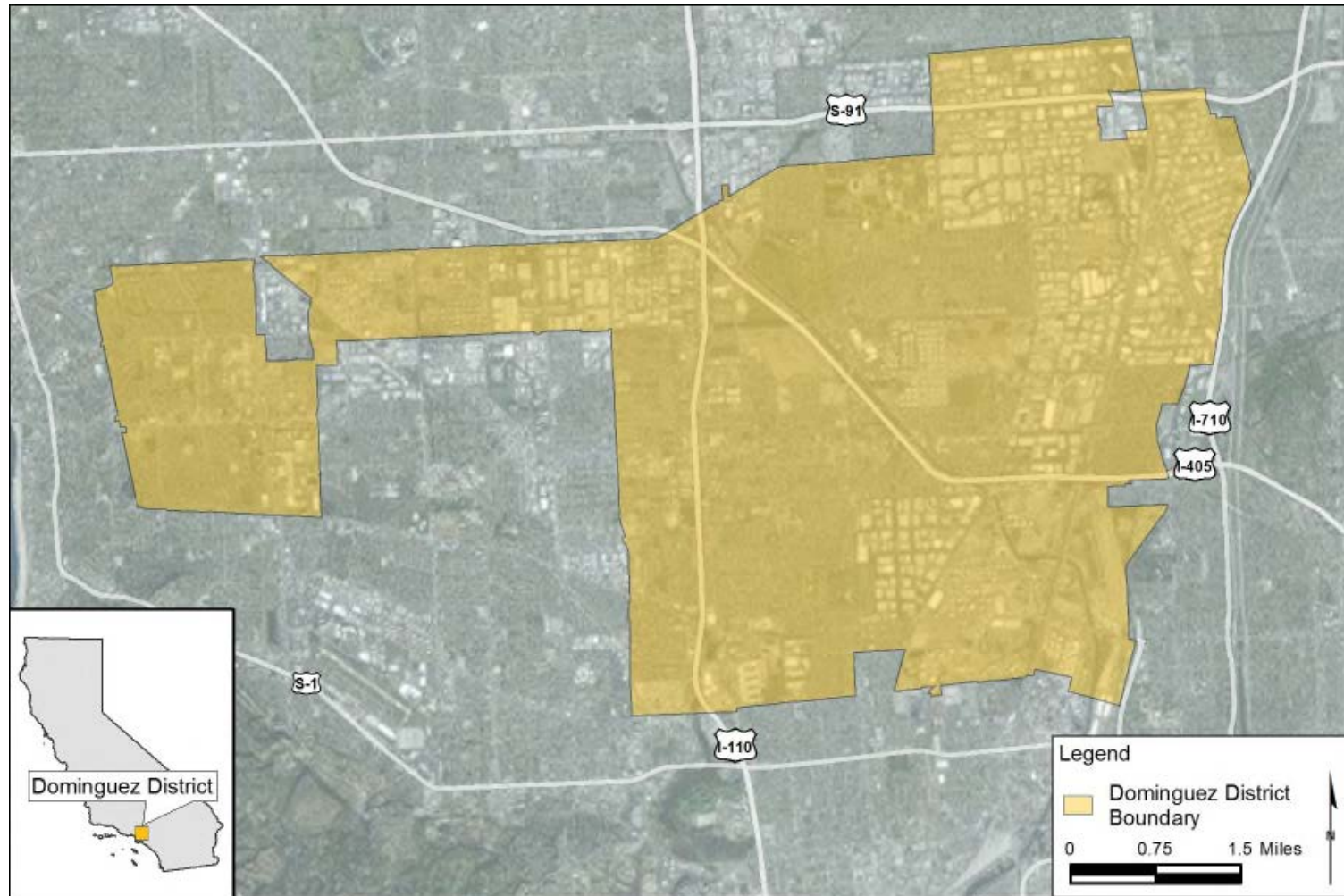


District Background (DOM)

- Serving community since 2000
- Use groundwater produced by local wells
- Use imported water from Central Basin MWD and West Basin MWD
 - From Colorado River and State Water Project
- Distribute through system of:
 - 12 storage tanks
 - 392 miles of pipeline

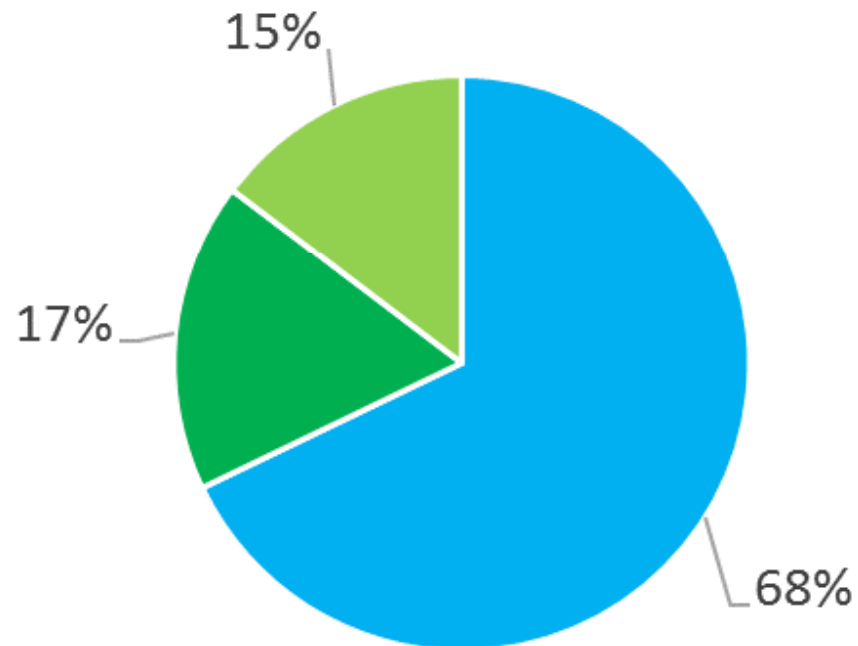


Map of Service Area (DOM)



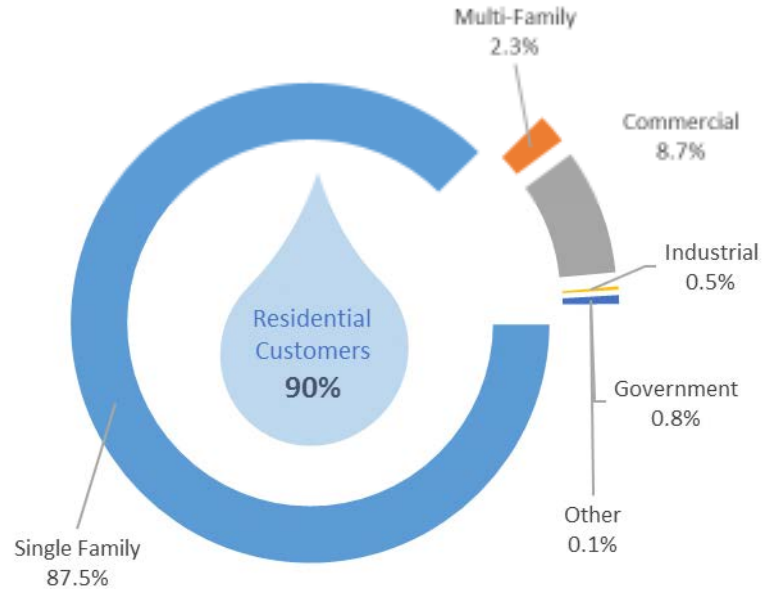
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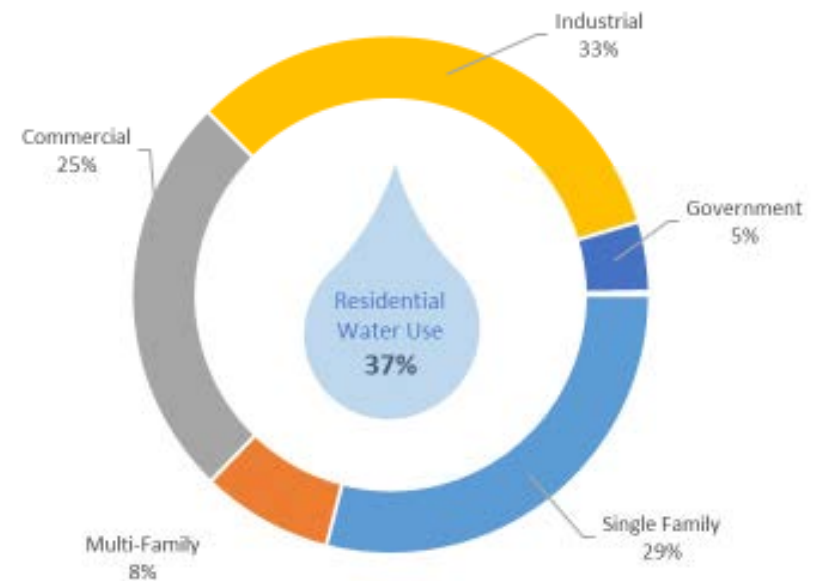


Distribution of Services/Demand (DOM)

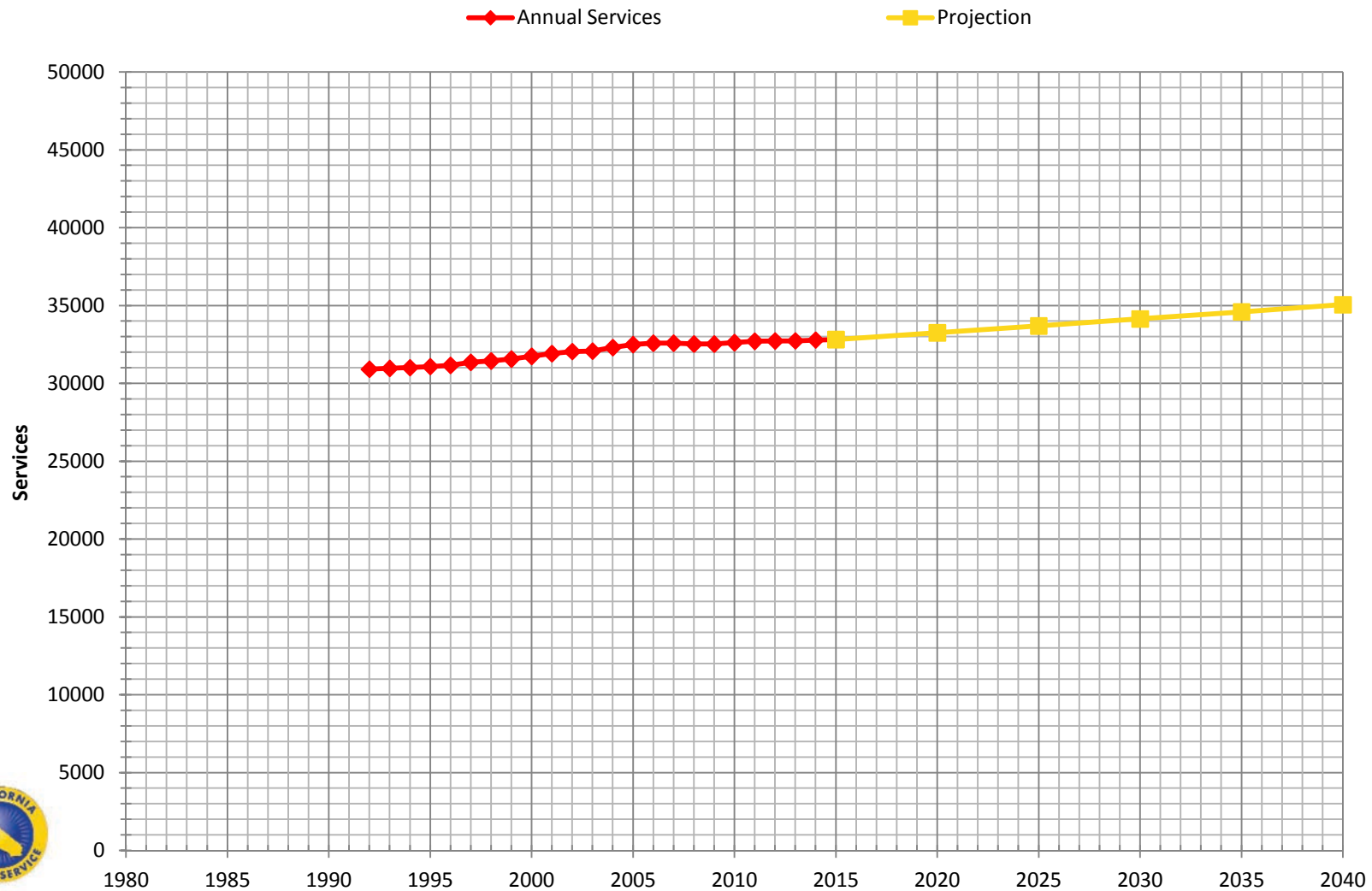
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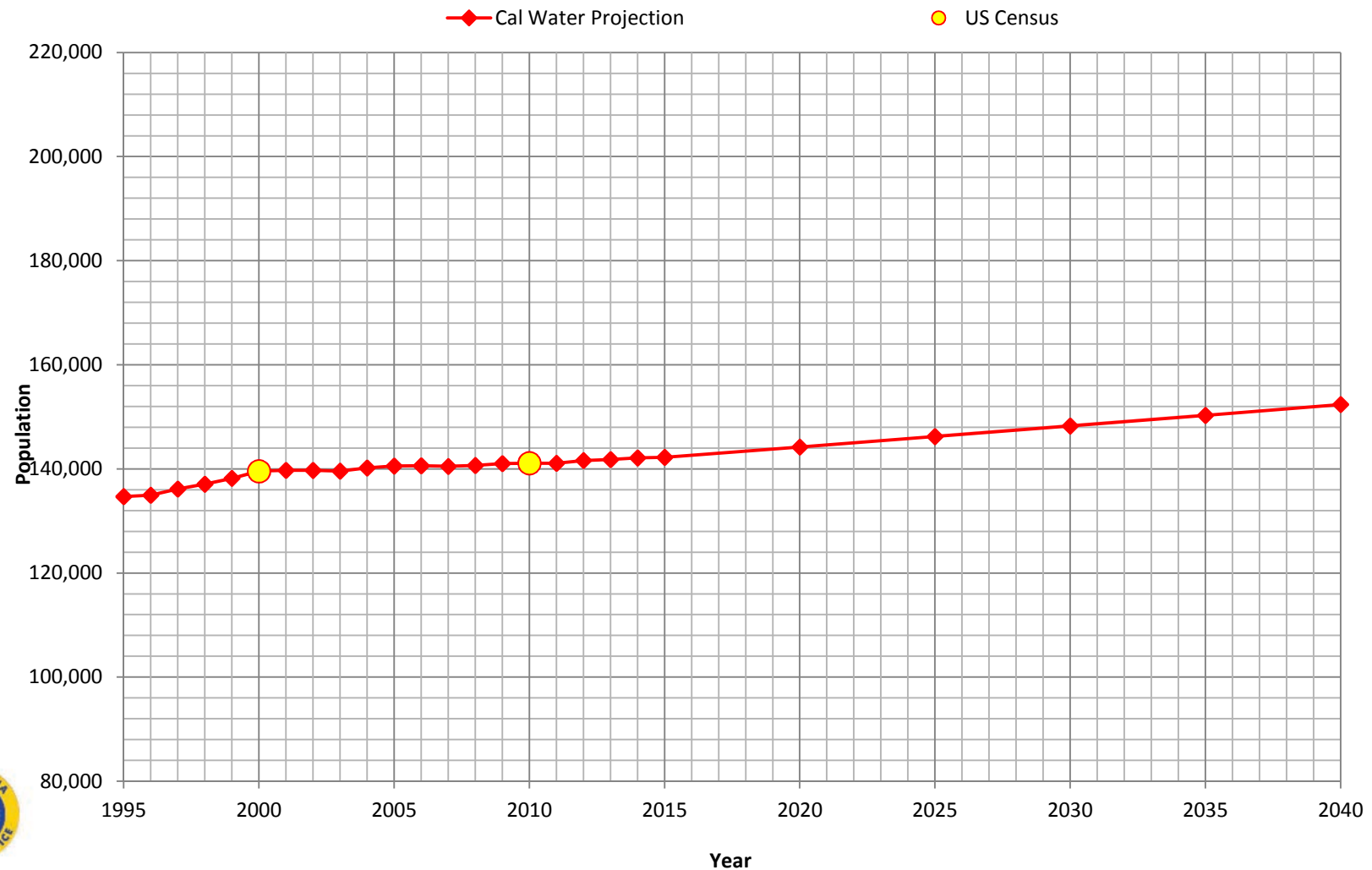
Demand



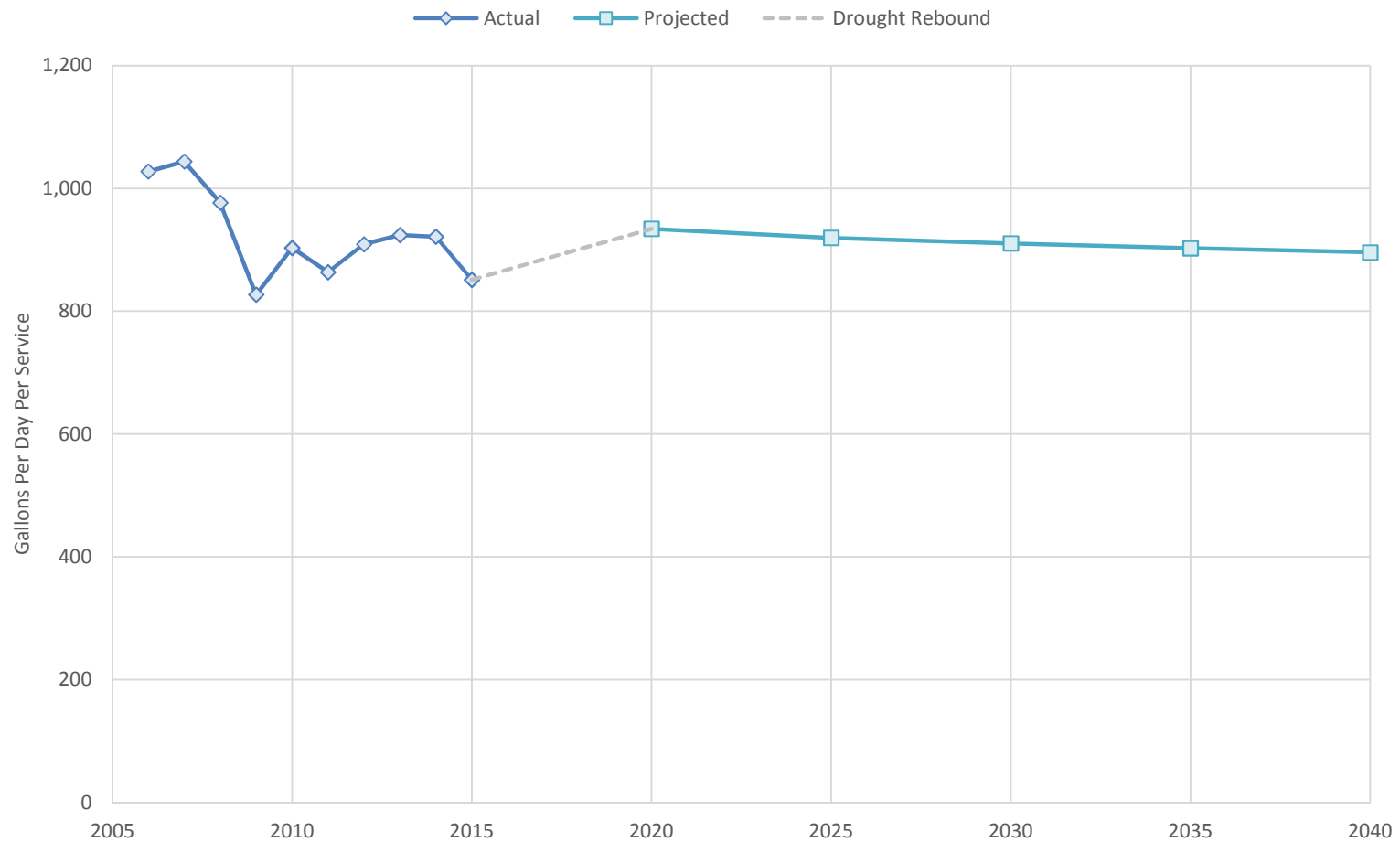
Historical and Projected Services (DOM)



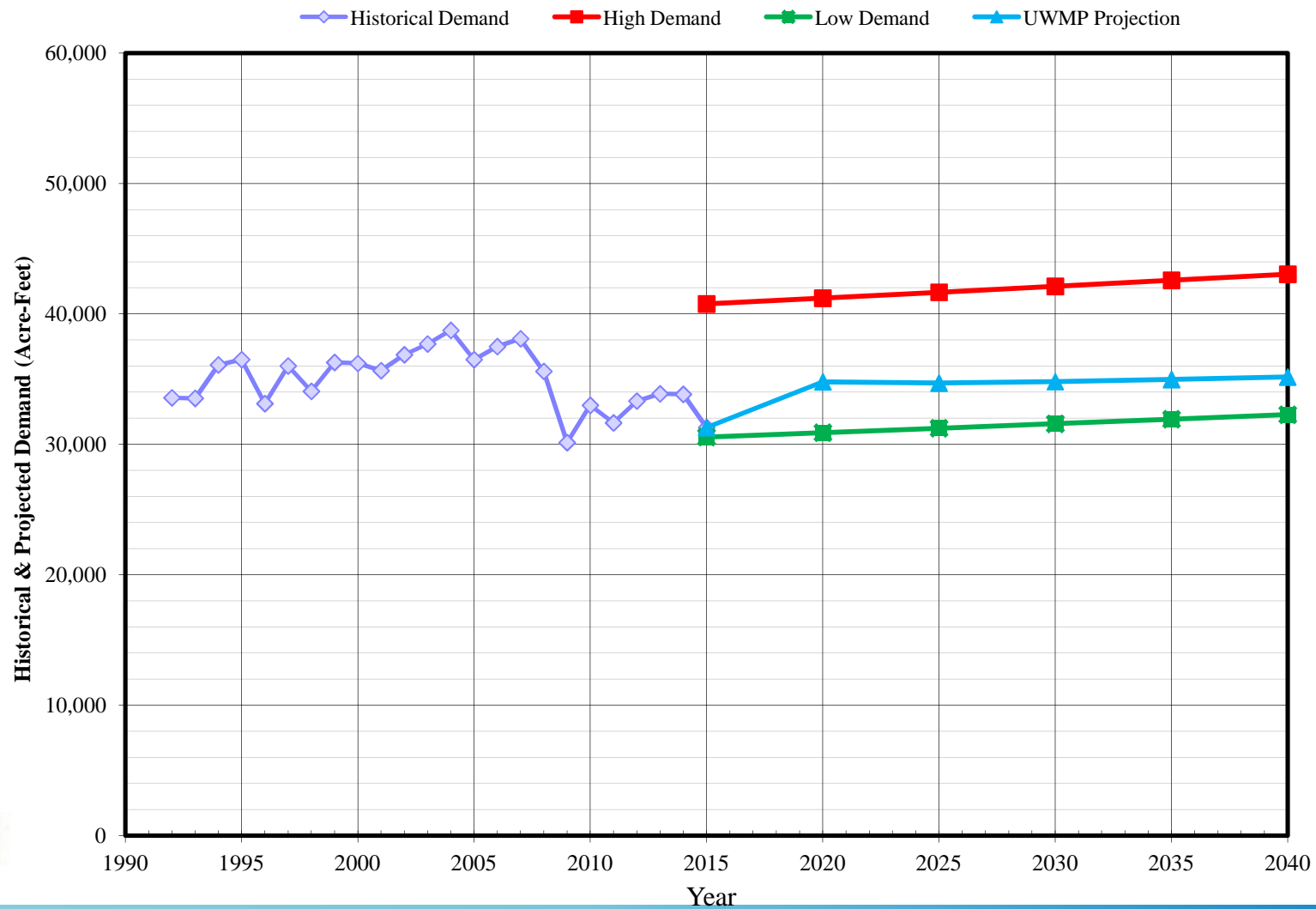
Population Projections (DOM)



Combined Demand per Service (DOM)



Demands for Potable Water (DOM)

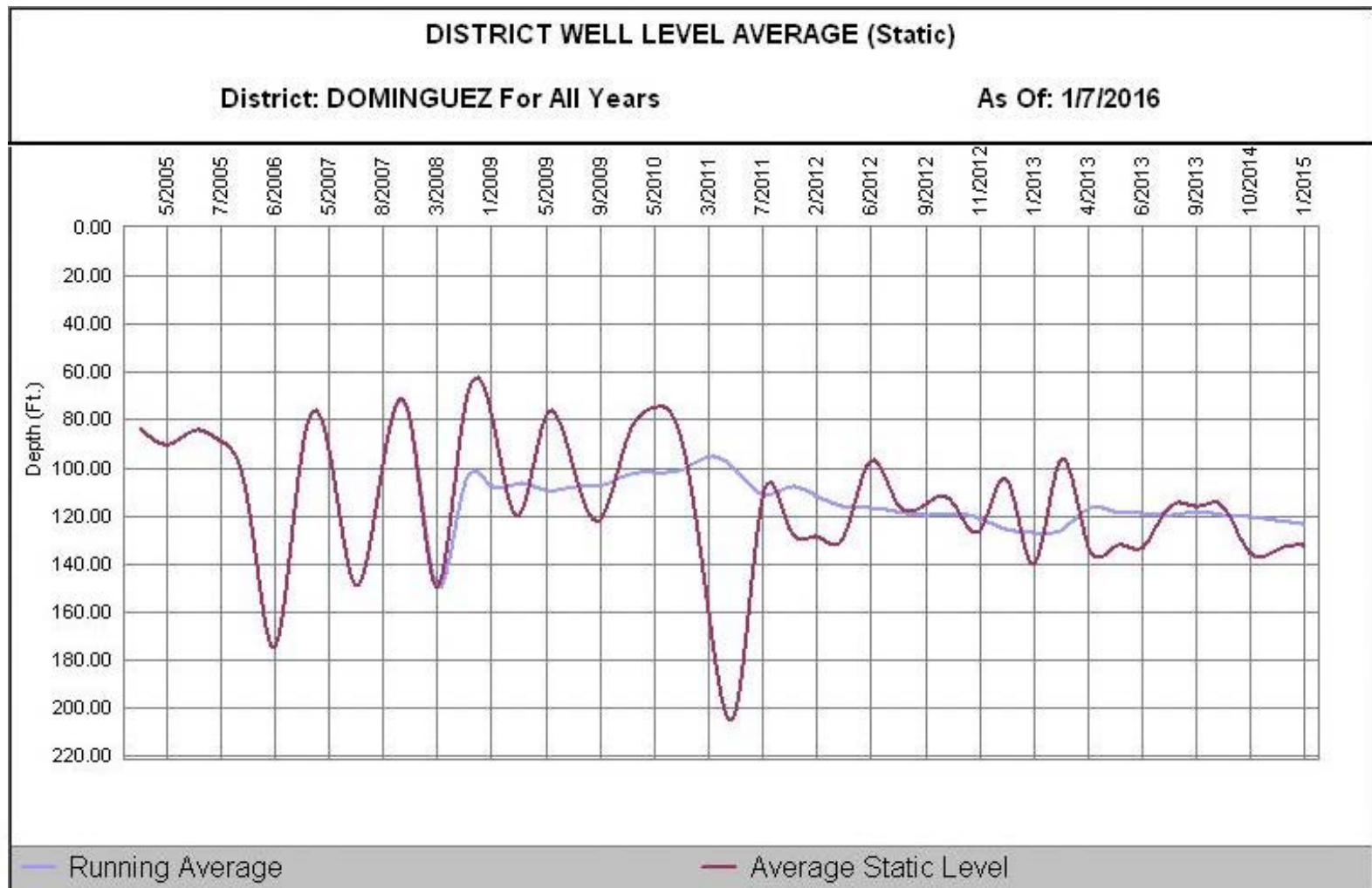


Demands for Potable Water - Projected (DOM)

Use Type	Projected Water Use (AF)				
	2020	2025	2030	2035	2040
Single Family	10,500	10,427	10,435	10,468	10,526
Multi-Family	2,612	2,528	2,484	2,454	2,435
Commercial	7,808	7,735	7,749	7,761	7,780
Industrial	11,534	11,663	11,794	11,927	12,060
Institutional/Governmental	1,648	1,640	1,632	1,626	1,621
Other	120	125	130	136	142
Losses	575	583	591	599	607
TOTAL	34,796	34,701	34,816	34,971	35,171



Water Level (DOM)



Conservation Master Plan

- Provides broad guidance to inform conservation activities
- Summarizes mix of conservation measures
- Explains evaluation process
- Provides an update to 2011-15 Conservation Master Plan
- Ensures path to meet regulatory requirements



Main Conservation Program Drivers (PV, HR)

- Supply Reliability
- High Residential Demand
- High Outdoor Demand
- High Marginal Cost Water



Main Conservation Program Drivers (DOM)

- SB X7-7 Compliance
- Supply Reliability
- High Industrial/Commercial Demands
- Recycled Water



SB X7-7

- Goal to reduce per capita urban water use by:
 - 10% by Dec. 31, 2015
 - 20% by Dec. 31, 2020
- Requires urban retail water supplies to include in UWMP:
 - Baseline per capita water use
 - 2015, 2020 targets
- Conditions eligibility for state grants, loans on compliance
- Failure to meet targets violation of state law after January 1, 2021

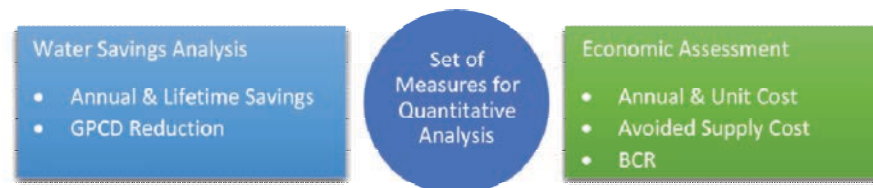


Conservation Program Development

Step 1: Qualitative Assessment of Possible Programs



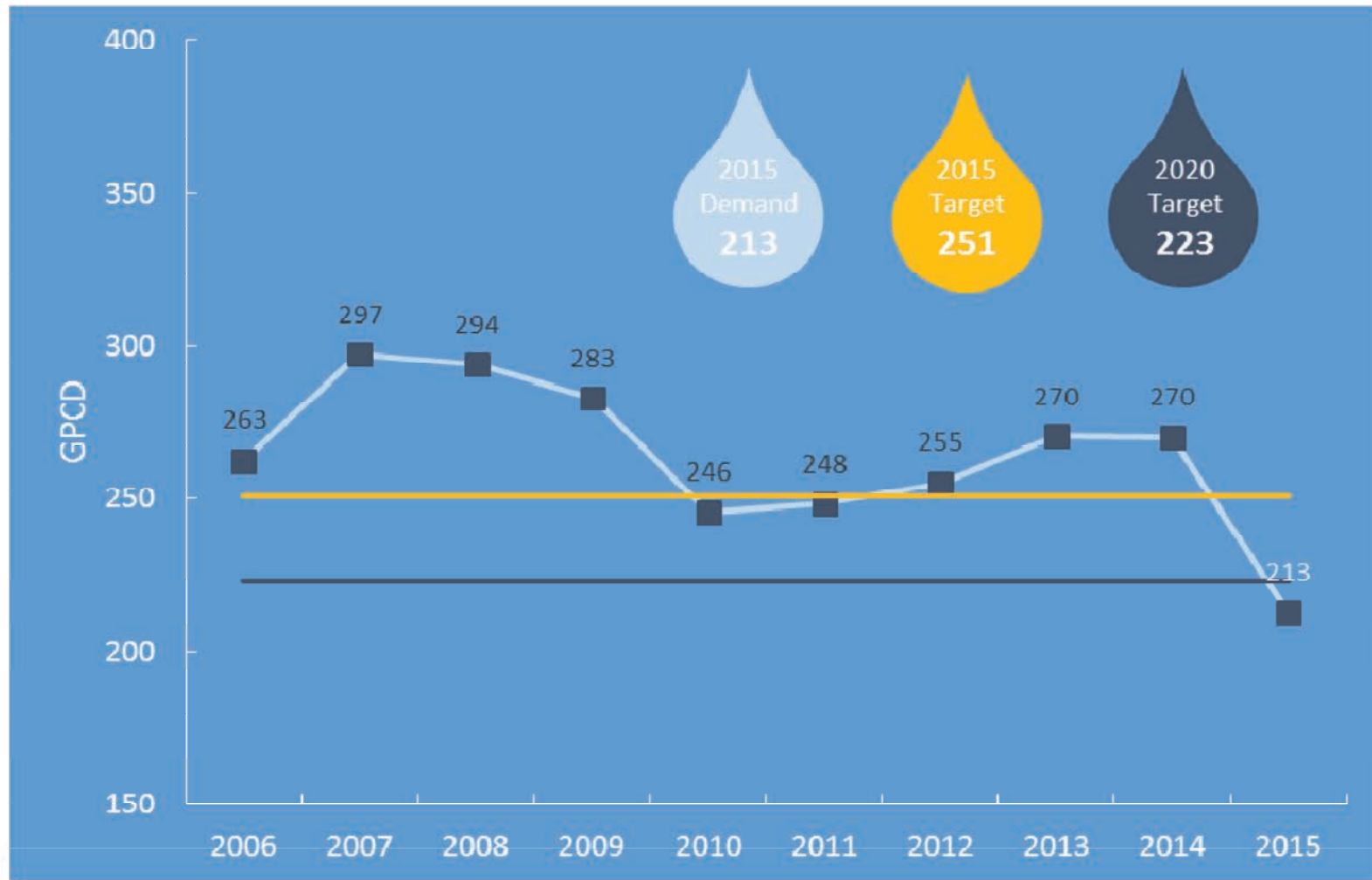
Step 2: Quantitative Analysis of Screened Measures



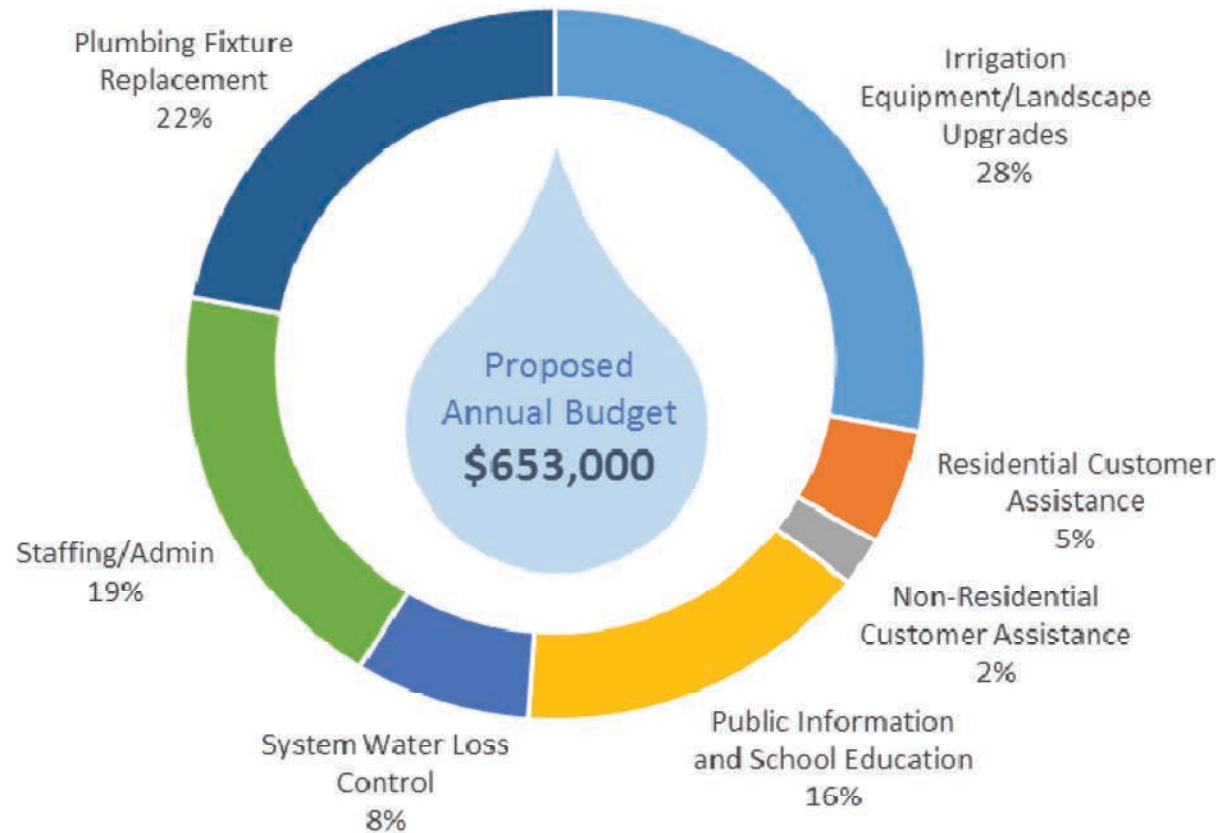
Step 3: Portfolio Development & Budgets



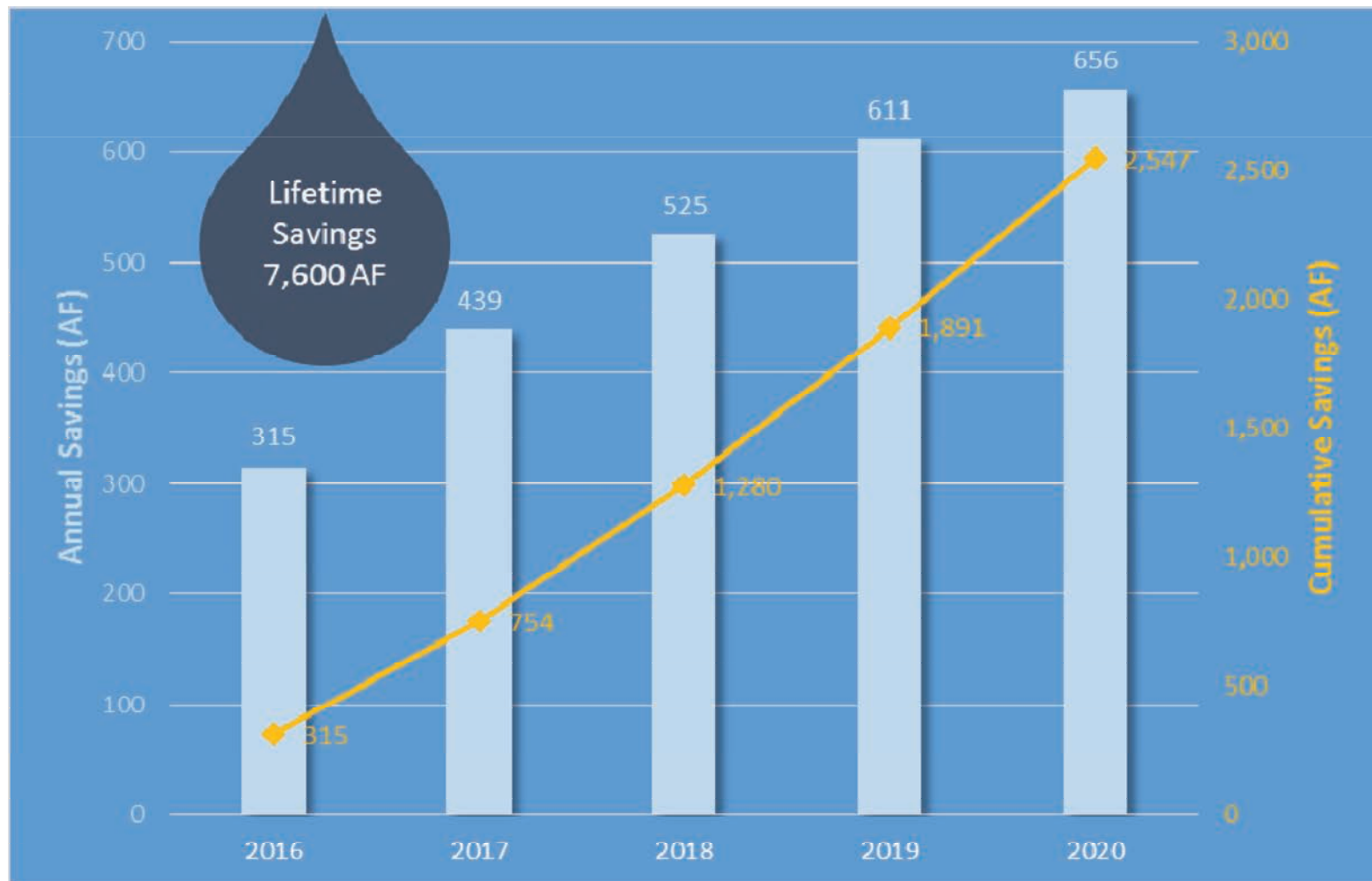
Compliance with SBx7-7 (PV)



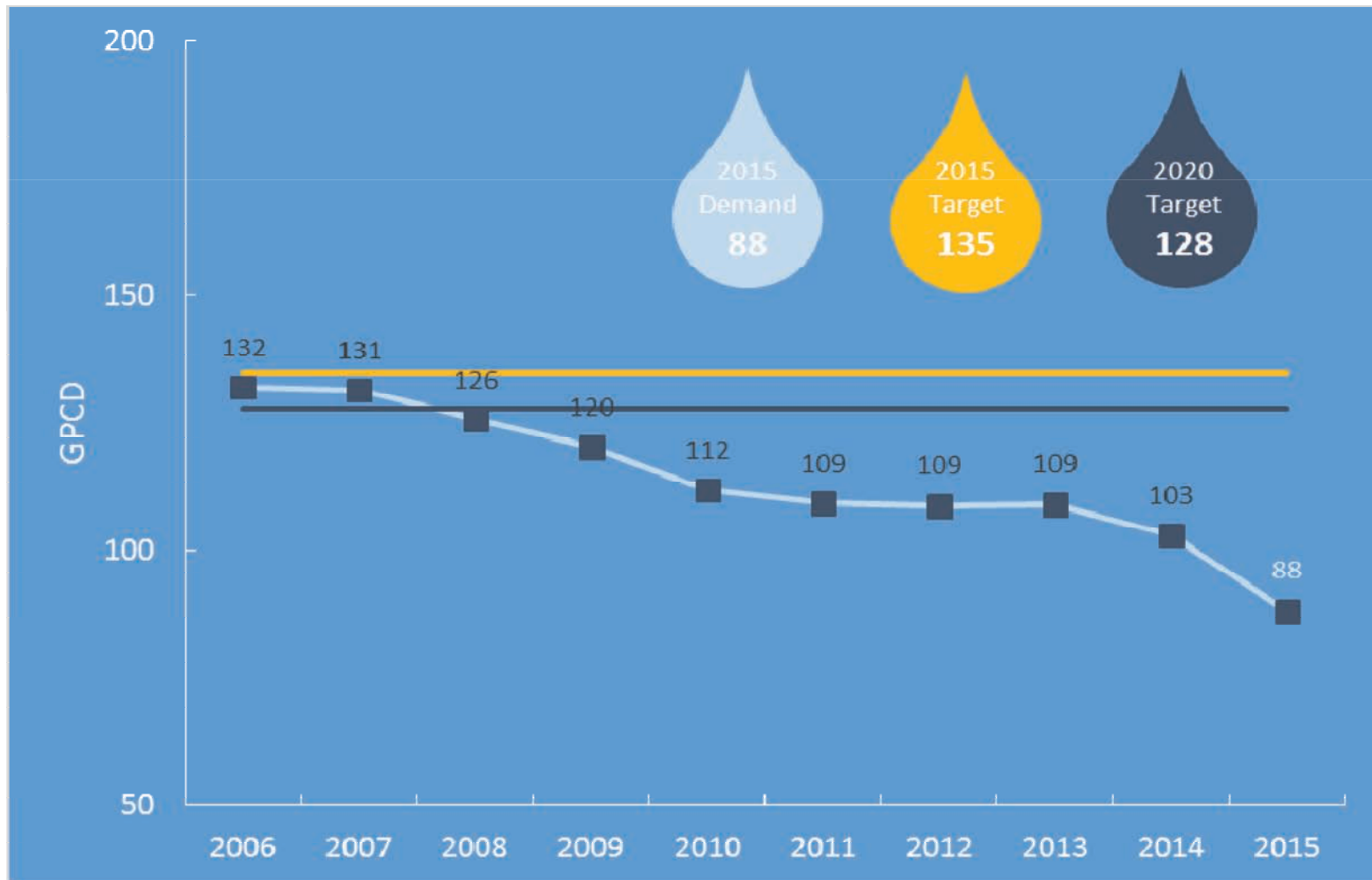
Program Portfolio (2016-2020) (PV)



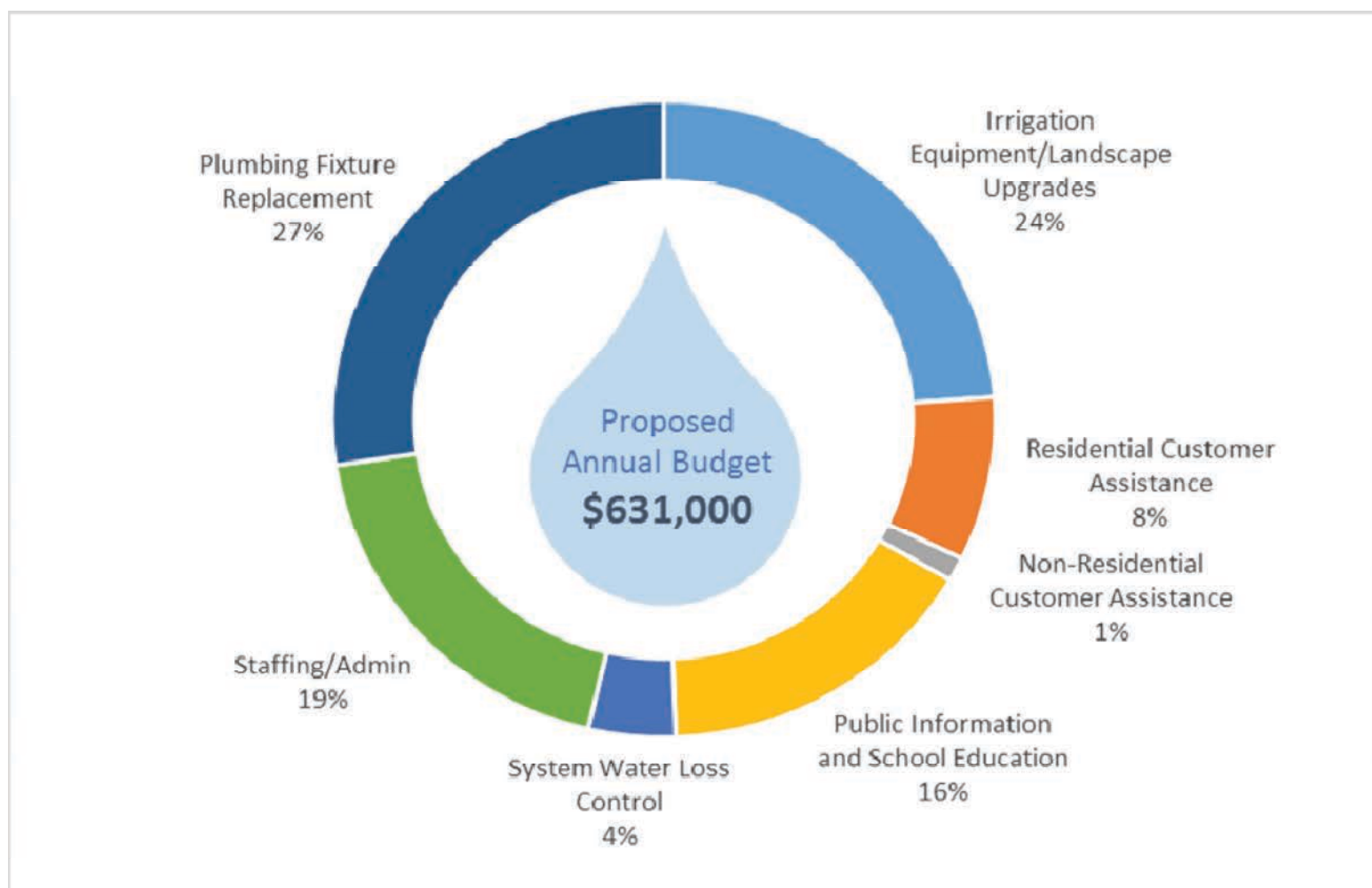
Estimated Savings (2016-2020) (PV)



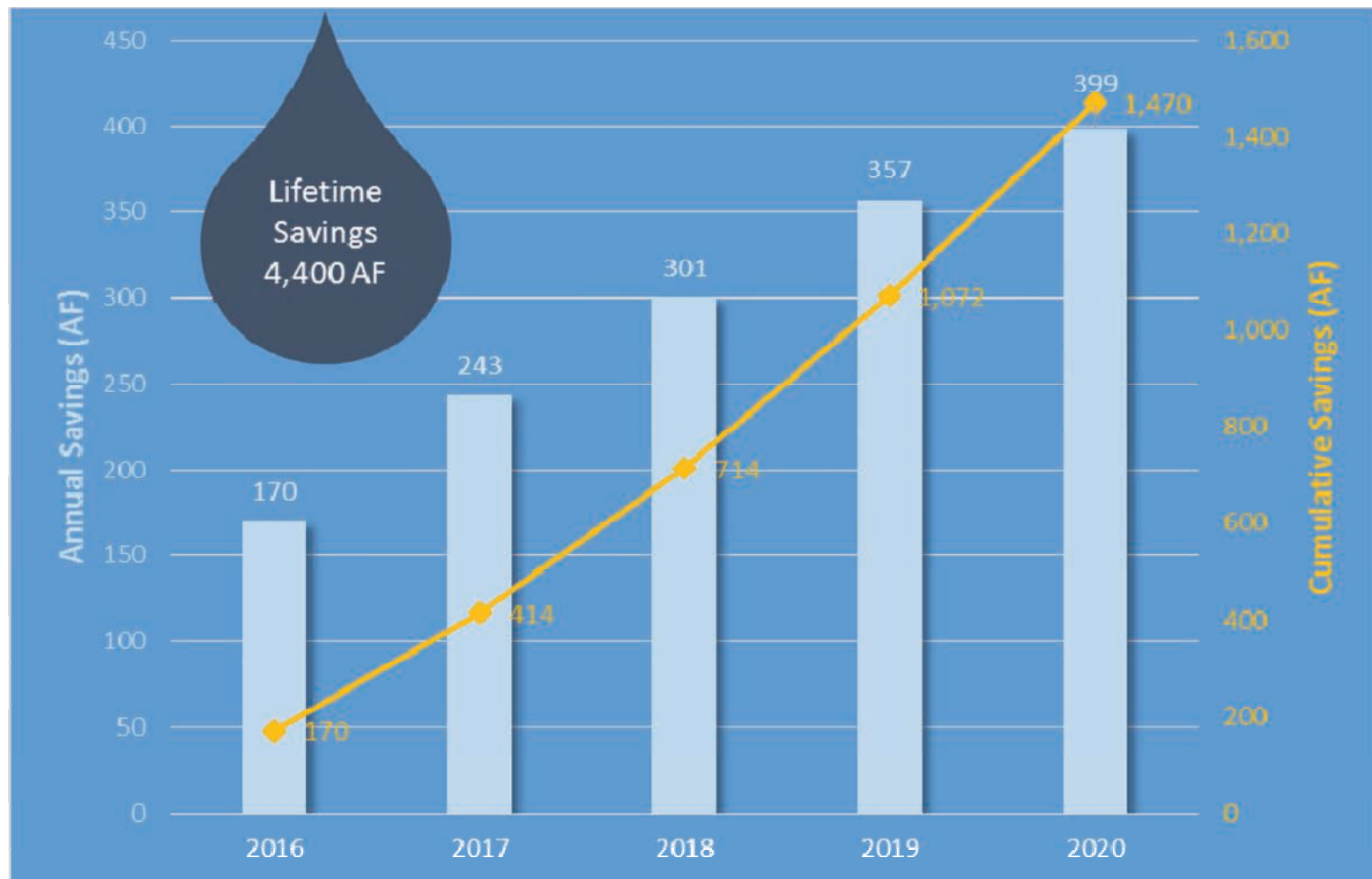
Compliance with SBx7-7 (HR)



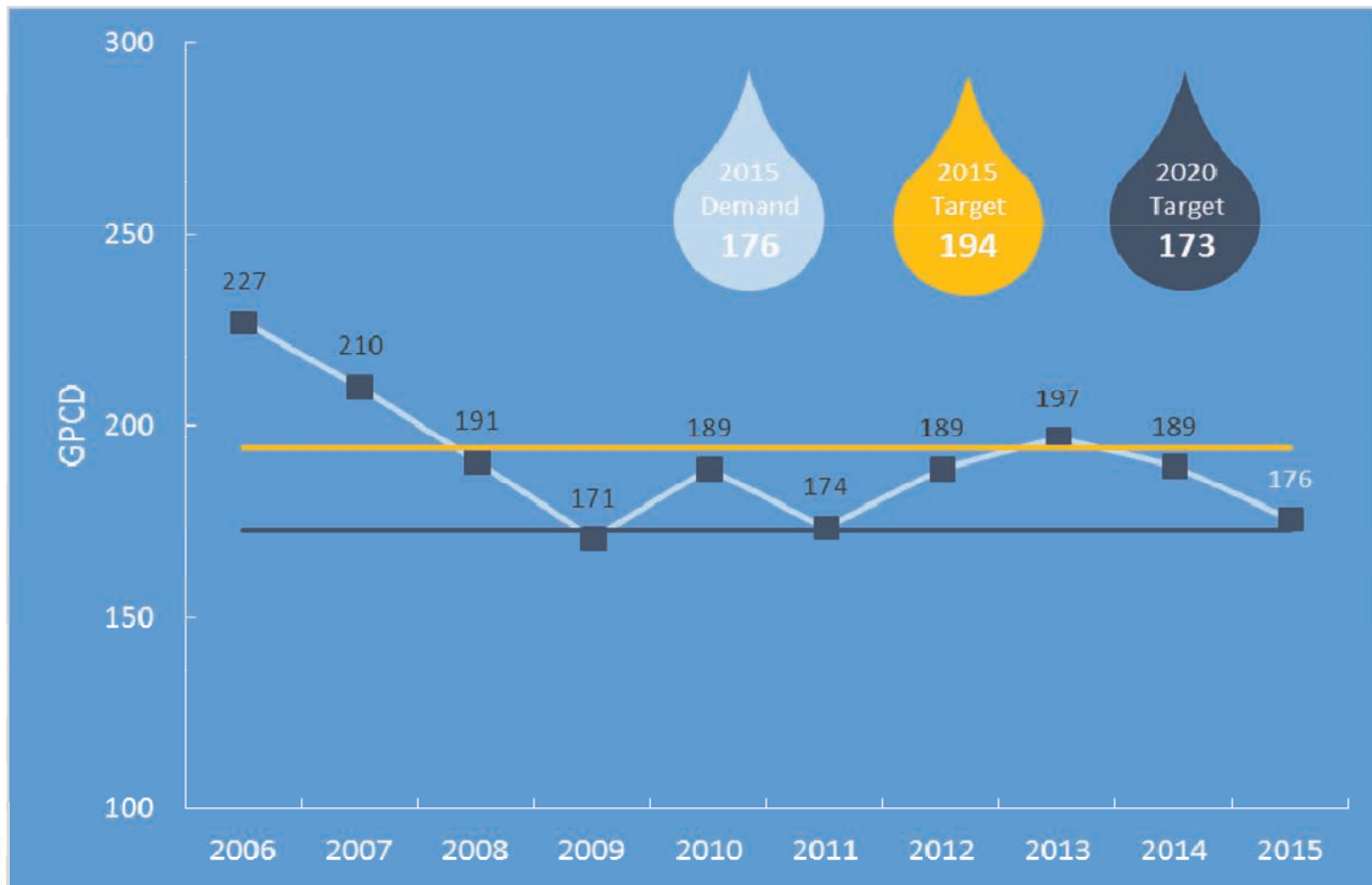
Program Portfolio (2016-2020) (HR)



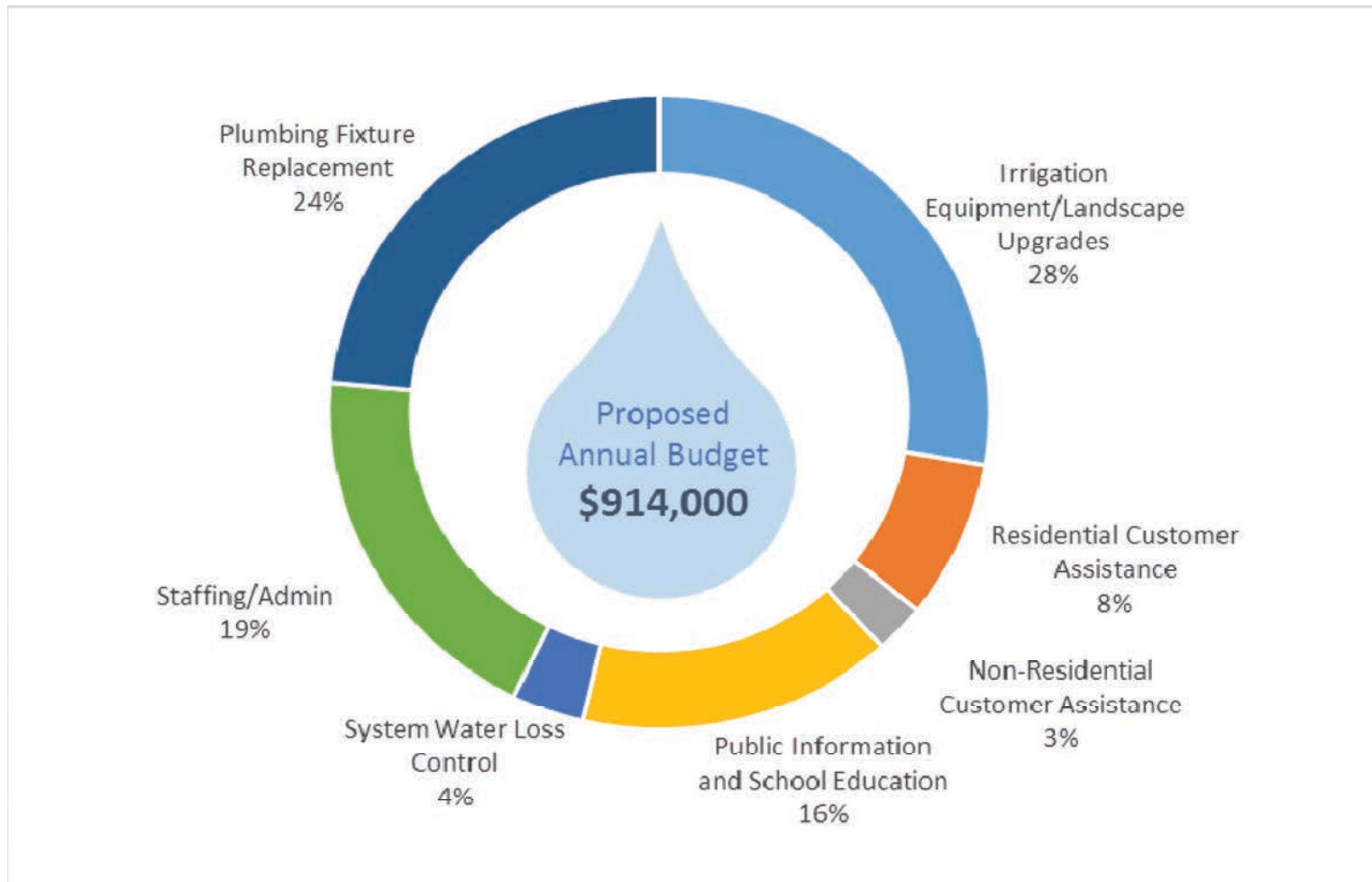
Estimated Savings (2016-2020) (HR)



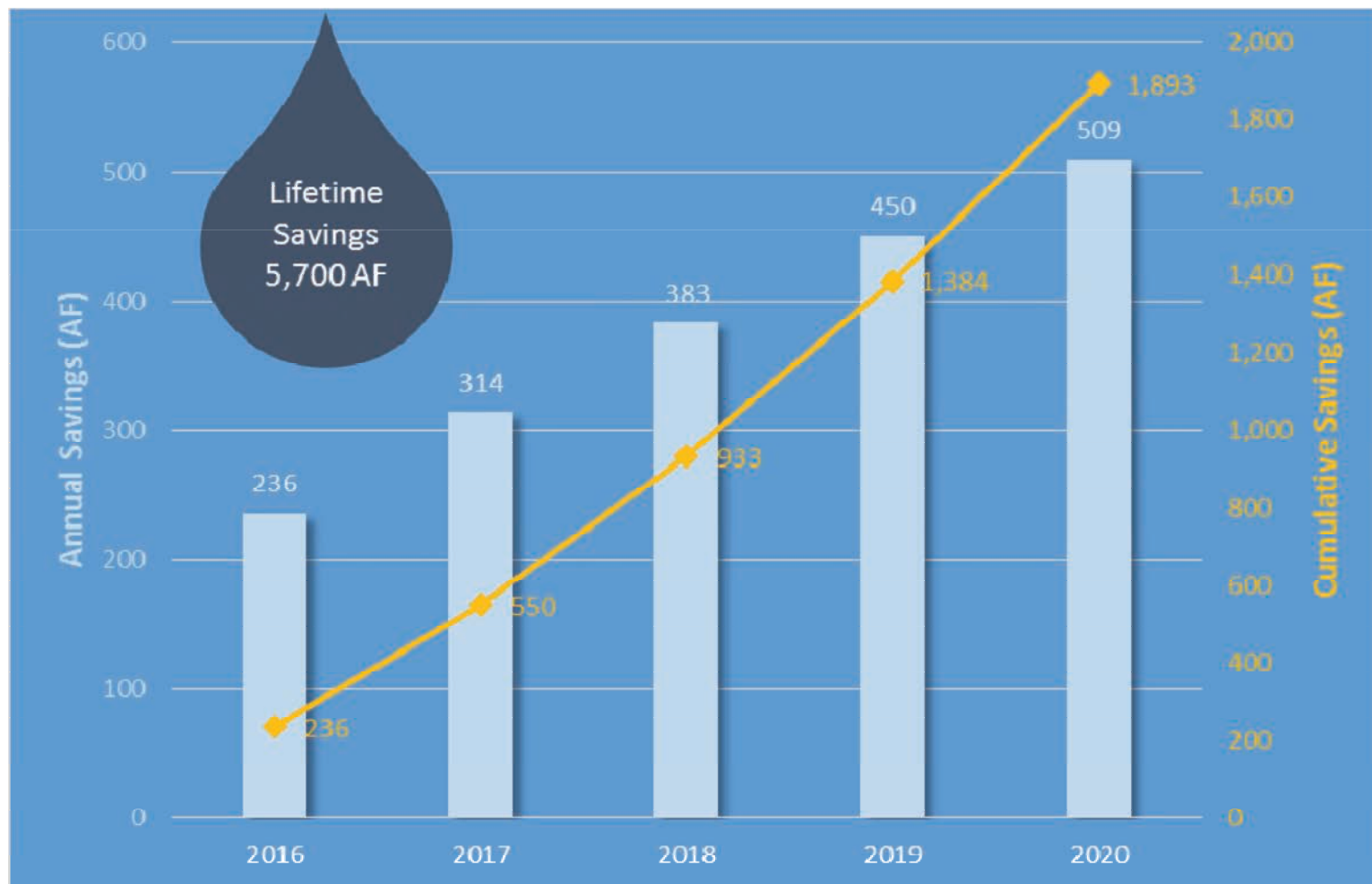
Compliance with SBx7-7 (DOM)



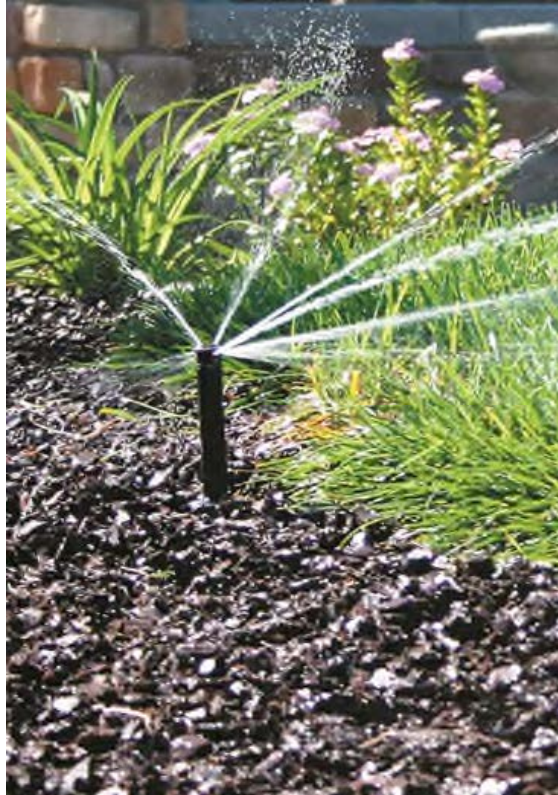
Program Portfolio (2016-2020) (DOM)



Estimated Savings (2016-2020) (DOM)



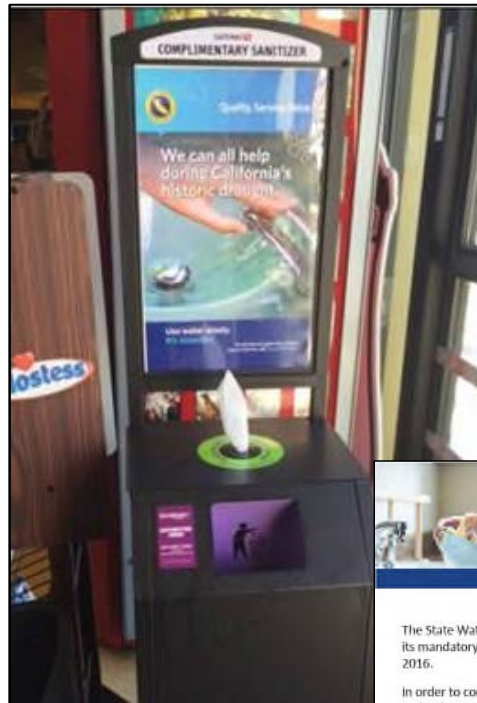
Compliance with Drought Regulations



- Original mandate from June 2015-February 2016 at 36% for Palos Verdes, 20% for Hermosa-Redondo, and 16% for Dominguez
- State extended emergency through October 2016 with mandated water-use reduction at 36% (Palos Verdes), 19% (Hermosa-Redondo), and 15% (Dominguez)
- Reductions compared to 2013
- Water budgets similarly adjusted
- Surcharge courtesy tier implemented



Public Outreach



Quality. Service. Value.

Residential Rebates for Water-Efficient Products

Product Category	Product Qualifications	Rebate
High-efficiency toilet rebate (Non-Premium Models)	EPA WaterSense Labeled. See qualified product list for qualified models.	Up to \$50
High-efficiency toilet rebate (MAP Premium Models)	MAP Premium Models. See qualified product list for qualified models.	Up to \$100
Residential High-Efficiency Clothes Washer	CEE Tier 3. See qualified product list for qualified models.	Up to \$150
Smart Irrigation Controller	SPiAT-labeled or EPA WaterSense-labeled. See qualified product list for qualified models.	Up to \$120

Customer Eligibility

- Devices must be installed at a residence served by California Water Service (Cal Water).
- The Cal Water account number must be for the residence the device is installed.
- Conservation programs are not currently available to those served by the City of Commerce.

Rebate Details

- Rebates will only be paid for the purchase price of the device(s). This does not include tax, shipping, or installation.
- This offer only applies to qualified devices purchased and installed from January 1, 2015, through December 31, 2015, or until rebate program funds are depleted, whichever comes first.

Quality. Service. Value.

Water is essential to your business. Use it wisely.

California Water Service (Cal Water) can help with our on-site water-use efficiency evaluations* for commercial, industrial and institutional customers at no charge.

A high evaluation of your organization's property, including industrial processes, irrigation, and plumbing fixtures. You will receive a customized water-use report detailing how your property can be made more water-efficient.

Cal Water can help customers continue to use water wisely. This service is so don't delay!

7-1313 today!
Conservation Corps

State Extends Drought Restrictions through October 2016

El estado extiende las restricciones de la sequía hasta octubre de 2016

The State Water Resources Control Board (State) has decided to extend its mandatory water-use reductions and restrictions through October 2016.

In order to continue meeting required reduction targets, we will maintain our current program of water budgets and banking. If you had your budgets modified through the appeal process, you will receive separate correspondence about the program. If you would like information about the appeal process, please visit www.calwater.com/appeal.

Please note that the State may modify its regulations after the April 1 snowpack assessment. We will notify you of any changes that are made. In the meantime, we thank you so much for your conservation efforts. For information on all of the programs we offer to help you meet the State's targets, please visit www.calwater.com/conservation.

La Junta de Recursos del Agua (Estado) ha decidido extender sus reducciones y restricciones obligatorias de agua hasta octubre de 2016.

Para poder continuar cumpliendo con los objetivos de reducción requeridos, mantendremos nuestro programa actual de presupuestos de agua y almacenamiento. Si usted tuvo sus presupuestos modificados a través del proceso de apelación, recibirá correspondencia separada sobre el programa. Si usted desea información sobre el proceso de apelación, visite www.calwater.com/appeal.

Tenga presente que el Estado puede modificar sus regulaciones después de la evaluación de la nieve en abril del 2016. Le avisaremos de cualquier cambio que se haga. En el meantime, le agradecemos mucho sus esfuerzos de conservación. Para obtener información sobre todos los programas que ofrecemos para ayudarle a cumplir con los objetivos del Estado, visite www.calwater.com/conservation.



2015 UWMP Update: Outreach

- Preliminary information first sent to City in August 2015
- Two notices posted in local newspaper
- Draft update available at **calwater.com/conservation/uwmp** and at Customer Center
- Public hearing



Questions or Comments

- Provide any questions or comments on the Comment Form
- Comments on any parts of the UWMP will be accepted through June 9, 2016
- Send 2015 Urban Water Management Plan comments to: planninginfo@calwater.com
- Send Conservation Master Plan comments to: conservation@calwater.com



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