




The meeting teleconference will begin shortly

Listen to the meeting by using your computer or tablet speakers or by calling **(877) 853-5247** using meeting ID **831-7559-3663**

View the live meeting presentation at <https://us04web.zoom.us/j/684456030>
PASSCODE: 3802020

Public comments, suggestions or questions regarding technical issues may be emailed to comments@sbumwd.com



Please use the chat feature in the Zoom toolbar to let the moderator know that you would like to make a comment during the meeting or use the digital “raise hand”  function in Zoom.



Please mute your microphone during the meeting to reduce background noise. Click on the microphone icon to unmute your microphone if needed.



Call to Order

Board of Directors Workshop - Policy
Thursday, June 10, 2021

Chairperson – Director Botello



NOTICE REGARDING (COVID-19)

Before public comments are considered, the record will reflect that pursuant to the provisions of Executive Order N-29-20 issued by Governor Gavin Newsom on March 19, 2020, this meeting will be conducted by teleconference only.



Introductions

Following the introduction of Directors and District staff, participants may use this time to state their name and agency/affiliation in order to be included in the formal record of attendees.

Public Comment

Any person may address the Board on matters within its jurisdiction.

- *Please use the chat feature on the Zoom toolbar or digitally raise your hand to let the moderator know you would like to make a comment.*



Summary of Previous Meeting (Pg. 3)

Board of Directors Workshop – Policy – May 13, 2021



Discussion Item 4.1

(Pg. 10)

Kristeen Farlow, MPA – External Affairs Manager

State and Federal Legislative Update

Staff Recommendation

Receive and file

State Legislative Update

- Budget
 - Overview
 - Timeline
- Ratepayer relief
- Brown Act Meetings



[This Photo](#) by Unknown Author is licensed under [CC BY-SA](#)

Bills of Interest

- Public Meetings
 - AB 339 (Lee, Garcia): Open, public meetings
 - AB 361 (Rivas): Open meetings, teleconferences.
 - SB 222 (Dodd): Water Affordability Assistance Program
 - SB 559 (Hurtado): Canal Capacity Restoration Fund



Bills of Interest

■ **Transitioned to Two-Year Bills**

- AB 377 (Rivas): Water quality
- AB 703 (Rubio): Open Meetings
- AB 1434 (Friedman): Urban water use objectives
- SB 223 (Dodd): Discontinuation of residential water service

■ **Other Bills NOT moving forward:**

- AB 1500 (Garcia, Mullin): Bond
- SB 45 (Portantino): Bond

Federal Legislative Update

Infrastructure Package Update

- The White House and Senate Republicans were unsuccessful in crafting an agreement
- Don't expect the legislation to make it through the House and Senate by the July 4 deadline

Federal Legislative Update (cont.)

Drinking Water Funding for the Future Act

- Would authorize \$11.6 billion for federal and state drinking water programs
- \$9.5 billion for the state drinking water revolving loan fund and rural and tribal areas

H.R. 3218 Wastewater

Infrastructure Improvement Act

- Would authorize \$14 billion for the Clean Water State Revolving Fund
- The Senate bill would authorize \$35 billion for both drinking water and wastewater infrastructure projects

Federal Legislative Update (cont.)

S. 914 – Drinking Water and Wastewater Infrastructure Act of 2021

- Authorizes more than \$35 billion for water resource development projects
- Focus on upgrading aging infrastructure, addressing the threat of climate change, investing in new technologies, and aiding marginalized communities
- Passed the Senate on April 29, 2021, by a vote of 89-2

Federal Legislative Update (cont.)

H.R. 3267: Protecting Drinking Water from PFAS Act

- Amends the Safe Drinking Water Act to require publishing a maximum contaminant level (MCL) goal
- Publishes a national primary drinking water regulation for total per- and polyfluoroalkyl substances (PFAS)
- Introduced on May 17, 2021, and referred to House Committee on Energy and Commerce

Director Comments and Discussion



**Paul
Kielhold**
President



June Hayes
Vice President



**T. Milford
Harrison**
Treasurer



**Gil J.
Botello**
Director



**Susan
Longville**
Director

Staff Recommendation

Receive and file

Discussion Item 4.2 (Pg. 52)

Kristeen Farlow, MPA – External Affairs Manager

Consider Contract Renewal for Social Media Program

Staff Recommendation

Direct Staff to bring a consulting services agreement with RMG Communications for the Social Media Program to a future Board meeting for consideration.

Background

- Enhance communication with community, stakeholders, and water retailers.
- Goals
 - Inform and educate
 - Share content
 - Open up two-way communication



Channels

- Facebook and Twitter (2019)
- Expanded to Instagram and YouTube in 2020, and LinkedIn in 2021
- Award from the Public Relations Society of America




Success Snapshot: Facebook

- 191% Increase in Followers and 177% Increase in Page Likes
- Top Posts: Emergency Preparedness, California Friendly Gardens, Landscape Workshops, and the State Water Project



San Bernardino Valley Municipal Water District
Published by Later · February 24 at 9:55 AM · 🌐

Now is a great time to brainstorm your future #CAFriendlyGarden! Explore beautiful and sustainable flowers, plants, trees, and grass that thrive in the Inland Empire at <http://www.ie.watersavingplants.com/> #SBVMWD #flowers #valleydistrict #sustainablegarden #cafriendly #inlandempire



1,938 People Reached 425 Engagements [Boost Again](#)

Boosted on February 24 at 11:04 AM Completed
By Kristeen Farlow

People Reached	1.3K	Post Engagements	365
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[View Results](#)

👍👍👍 344 3 Comments 45 Shares

Success Snapshot: Twitter

- 34% increase in Followers
- Average 3,531 impressions/mo.



San Bernardino Valley Municipal Water District
474 Tweets

SAN BERNARDINO VALLEY MUNICIPAL WATER DISTRICT

Valley District was established in 1954 to provide for the water needs throughout eastern San Bernardino County.

San Bernardino, CA | sbvmwd.com/home | Joined February 2019

165 Following 278 Followers

Tweets Tweets & replies Media Likes

Feb 2021 · 28 days

TWEET HIGHLIGHTS

Top Tweet earned 707 impressions

Planning for our Future: Valley District diligently pursues additional local surface water supplies to increase water supply reliability for our retailers that serve a population of nearly 700k in our region. #--lanningforourfuture #SBVMWD #cawater

[.twitter.com/XsHof61hj8](https://twitter.com/XsHof61hj8)



1 ❤️ 2

Top mention earned 161 engagements

Jeff Mosher
@Jeff4water · Feb 9

I'm eager to work with the SAWPA member agencies (@OCWDWaterNews @IEUWater @EasternMuni @SBVMWD @BeingWaterWise) and the excellent SAWPA staff in improving water reliability and protecting water resources in the Santa Ana Watershed through collaboration and innovation!

twitter.com/SAWPA_OWOW/sta...

↩️ 12 ↻️ 1 ❤️ 48

[View Tweet](#)

Top media Tweet earned 264 impressions



Success Snapshot: Instagram

- Launched in Aug. 2020
- 327 followers



108 Posts 255 Followers 175 Following

San Bernardino Valley MWD

💧 Water Wholesaler for SW San Bernardino County, serving nearly 700,000

🇺🇸 CA State Water Contractor

📺 #SBVMWDVideos

linktr.ee/sbvmwd

380 East Vanderbilt Way, San Bernardino, California

Followed by [ashleyringger](#), [degravepr](#) and 3 others

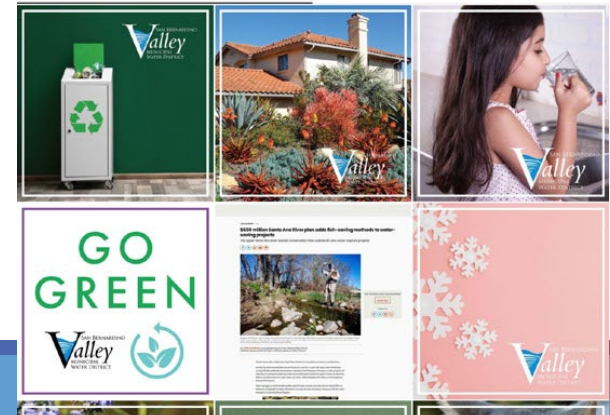
Following ▾

Message

Contact




🇺🇸 News



Success Snapshot: YouTube

San Bernardino Valley Municipal Water District
Published by Kristeen Farlow · December 6, 2020 ·

Have you taken our self-guided walking tour? Spend 30-minutes strolling around our beautiful headquarters and you'll see colorful water-wise plants and may even spot a hummingbird or two! #SBVMWD #ValleyDistrict #waterwisegarden #gardentour
<https://www.sbvmd.com/home/showdocument?id=7684>



Fall is the perfect time to take a stroll around our beautiful headquarters building and get ideas for your home landscape.

327 People Reached 42 Engagements [Boost Again](#)

Boosted on December 8, 2020 Completed
By Kristeen Farlow


People Reached	270	Link Clicks	23
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[View Results](#)

7 1 Share

San Bernardino Valley Municipal Water District
Published by Kristeen Farlow · October 13, 2020 ·

Do you need inspiration for your yard? You've come to the right place! Valley District has four garden landscape plans that look beautiful and save water. #ValleyDistrict #SBVMWD
<https://www.sbvmd.com/.../water.../landscape-ideas>



Fall! Did you know that Valley District has free forms that landscape designers use to create a plan for your yard?

592 People Reached 30 Engagements [Boost Again](#)

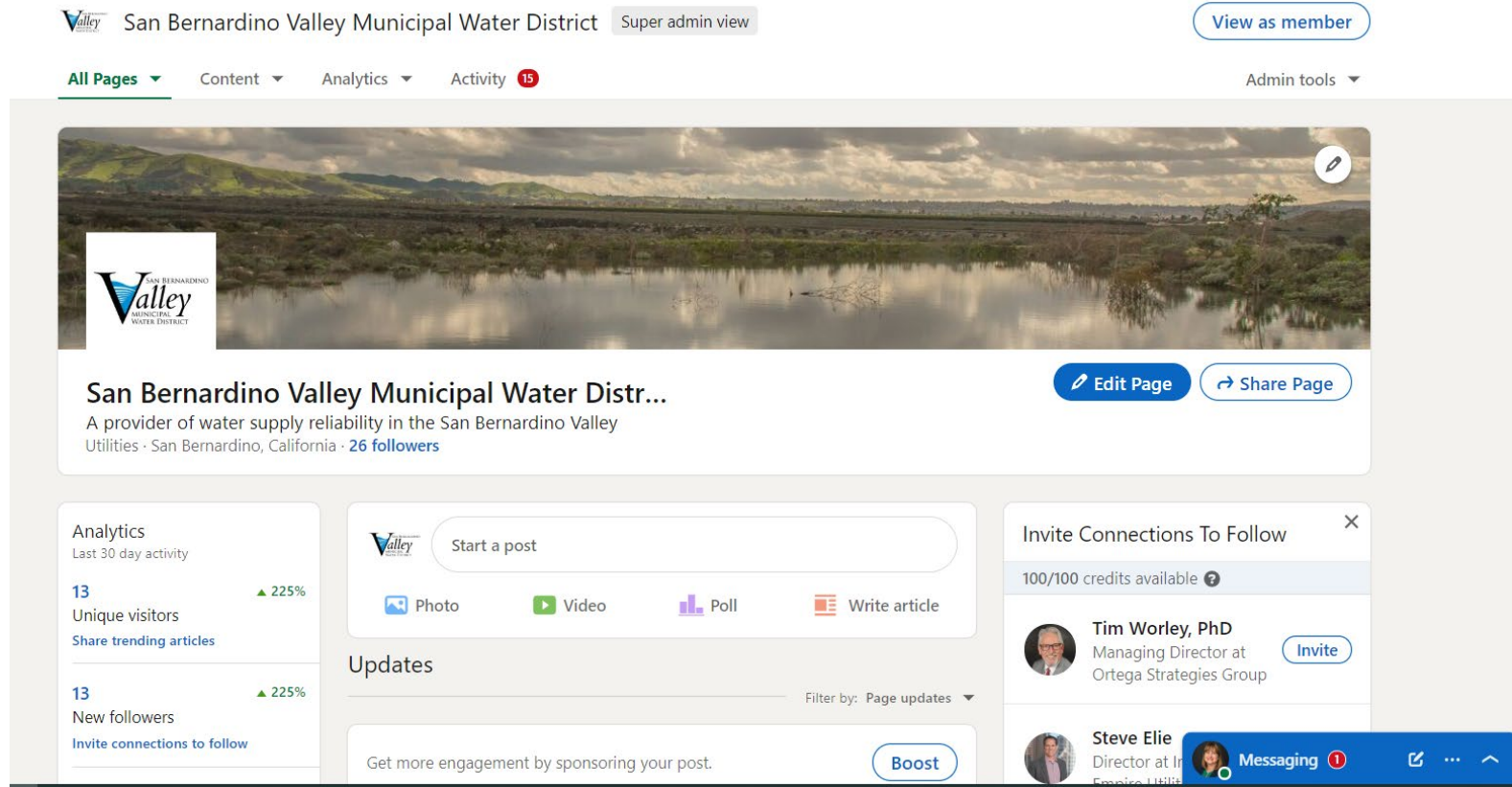
Boosted on October 13, 2020 Completed
By Kristeen Farlow

People Reached	519	ThruPlays	195
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[View Results](#)

6 2 Shares

Success Snapshot: LinkedIn



San Bernardino Valley Municipal Water District Super admin view [View as member](#)

All Pages ▾ Content ▾ Analytics ▾ Activity **15** Admin tools ▾

San Bernardino Valley Municipal Water Distr... [Edit Page](#) [Share Page](#)

A provider of water supply reliability in the San Bernardino Valley
Utilities · San Bernardino, California · **26 followers**

Analytics
Last 30 day activity

13 Unique visitors ▲ 225%
[Share trending articles](#)

13 New followers ▲ 225%
[Invite connections to follow](#)

Start a post

[Photo](#) [Video](#) [Poll](#) [Write article](#)

Updates Filter by: Page updates ▾

Get more engagement by sponsoring your post. [Boost](#)

Invite Connections To Follow ✕

100/100 credits available ⓘ

Tim Worley, PhD
Managing Director at Ortega Strategies Group [Invite](#)

Steve Elie
Director at In Empire Utiliti

[Messaging](#) **1**

Looking Ahead

- Curate original content across all platforms
- Increase direct engagement with audiences
- Explore further ads and content boosting to achieve increased engagement



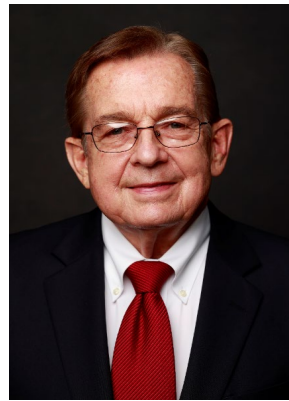
Director Comments and Discussion



**Paul
Kielhold**
President



June Hayes
Vice President



**T. Milford
Harrison**
Treasurer



**Gil J.
Botello**
Director



**Susan
Longville**
Director

Staff Recommendation

Direct Staff to bring a consulting services agreement with RMG Communications for the Social Media Program to a future Board meeting for consideration.

Discussion Item 4.3 (Pg. 79)

Bob Tincher PE, MS – Chief Water Resources Officer/Deputy GM
Adekunle Ojo, MPA – Manager of Water Resources
Matthew E. Howard, MS – Water Resources Senior Project Manager

Consider the Draft 2020 Upper Santa Ana River Watershed Integrated Regional Urban Water Management Plan (IRUWMP) and the Regional Water Shortage Contingency Plan (WSCP) prior to public hearing and adoption on June 15

Staff Recommendation

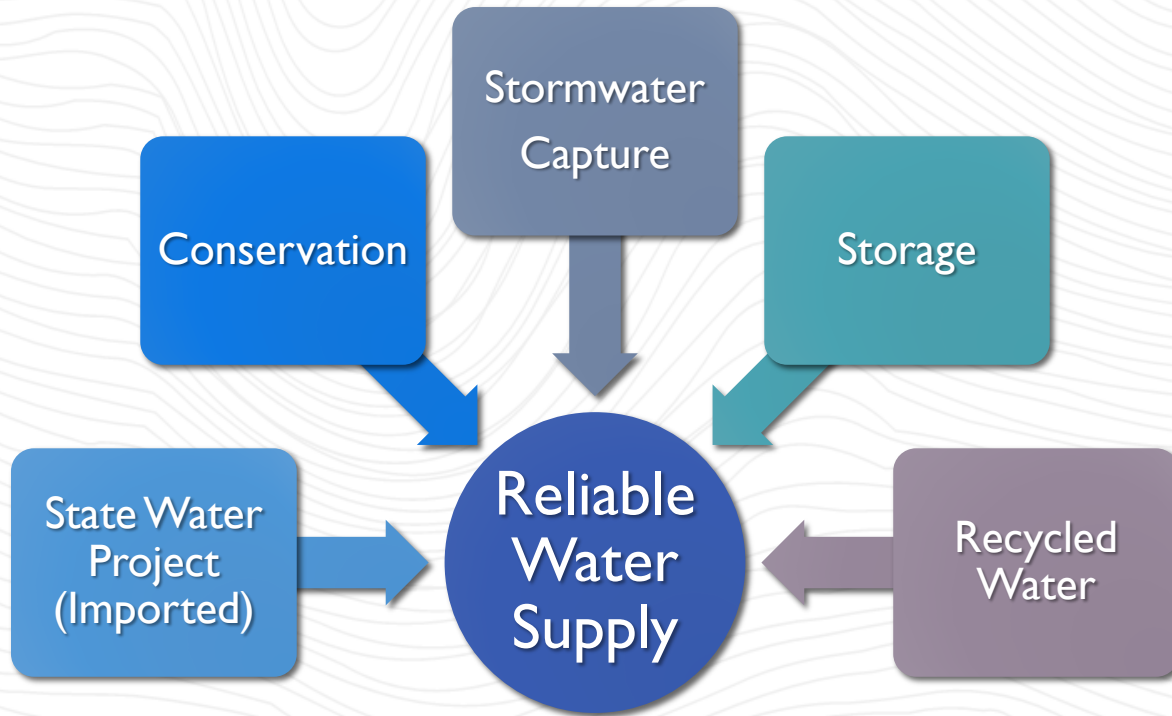
That the Board of Directors hold a public hearing on June 15 to adopt the 2020 Upper Santa Ana River Watershed Integrated Regional Urban Water Management Plan (IRUWMP) and the Valley District's Water Shortage Contingency Plan (WSCP).

2020

Basin Technical Advisory Committee

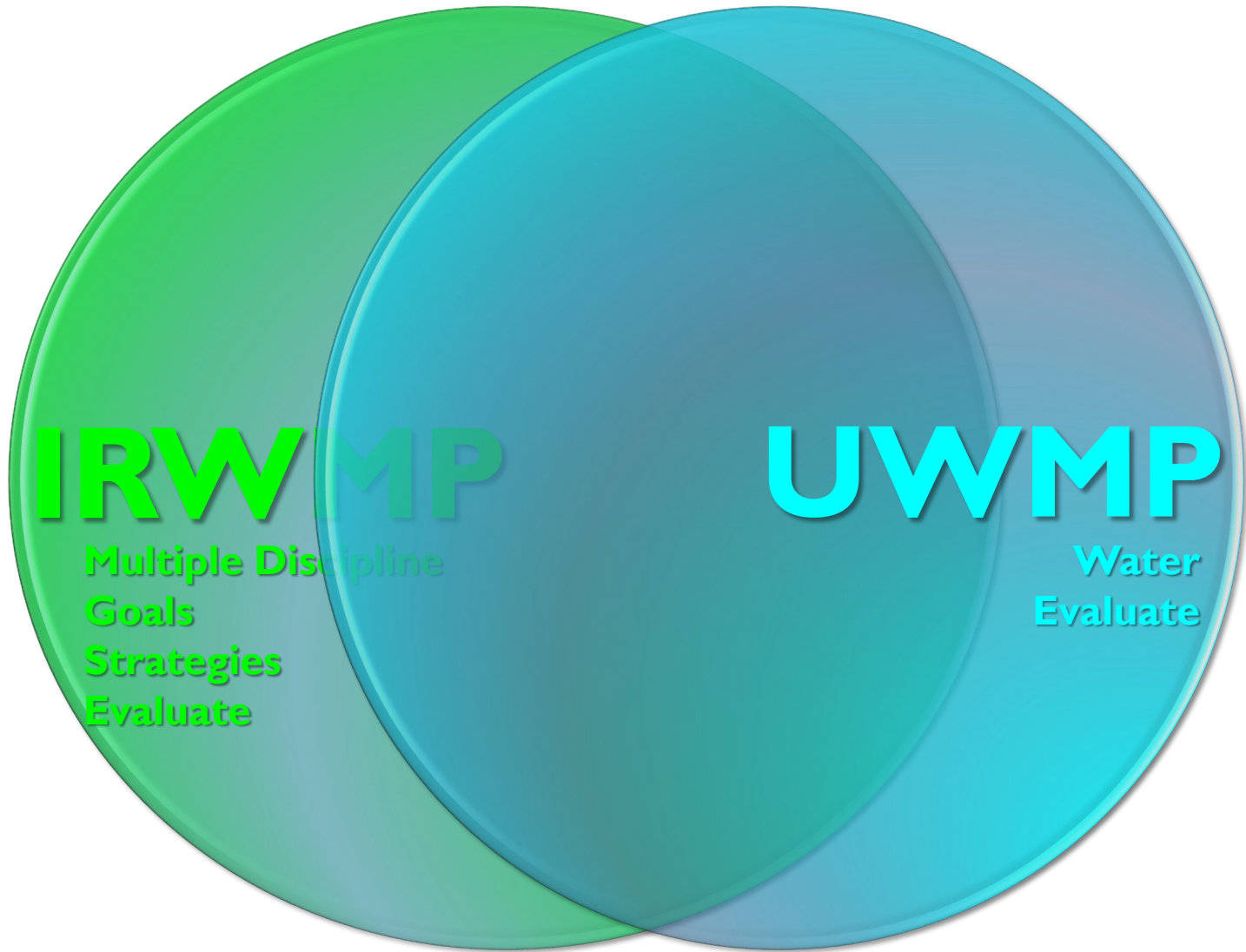
Draft UPPER SANTA ANA RIVER WATERSHED INTEGRATED REGIONAL URBAN WATER MANAGEMENT PLAN





How can we be sure we have a reliable supply?



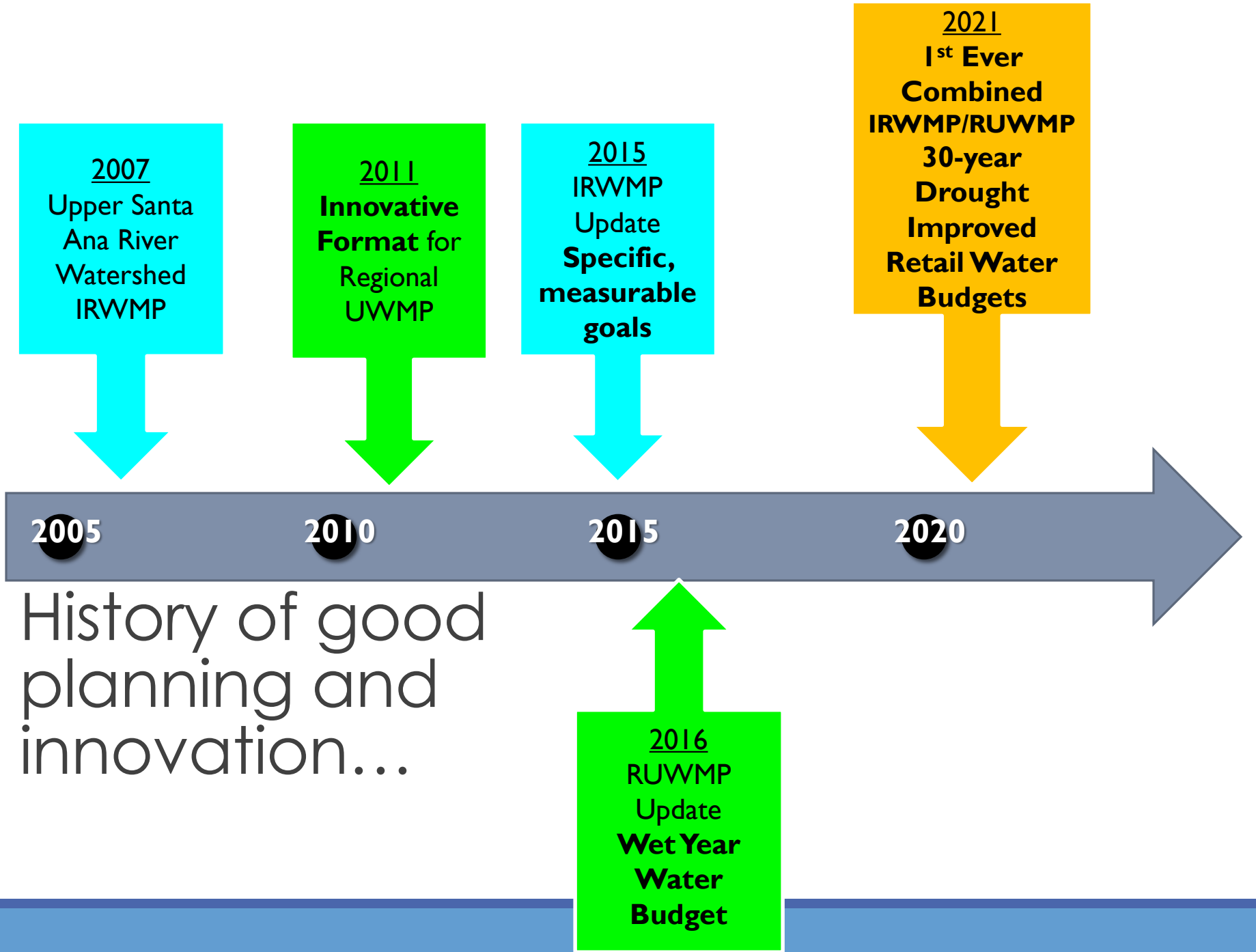


IRWMP

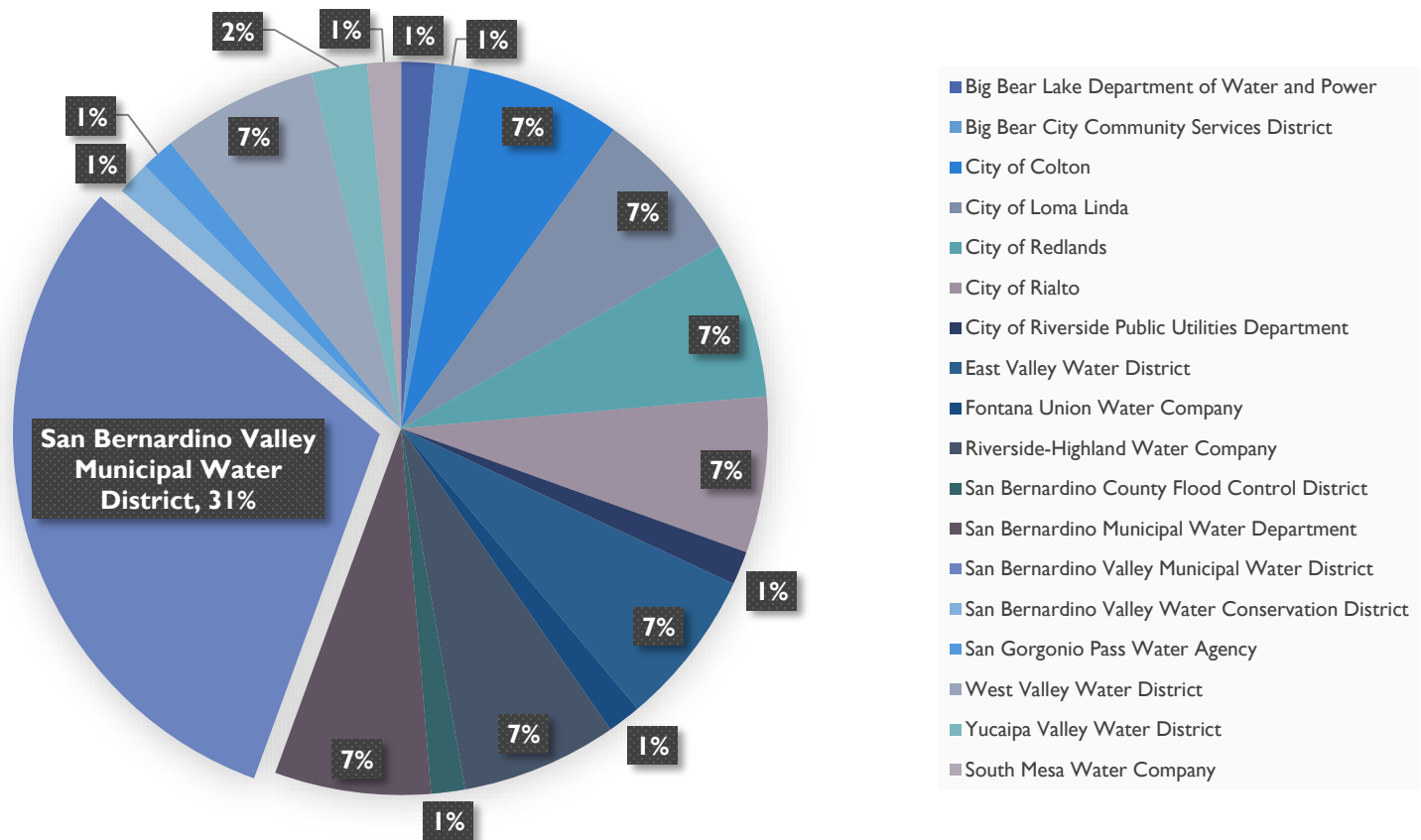
Multiple Discipline
Goals
Strategies
Evaluate

UWMP

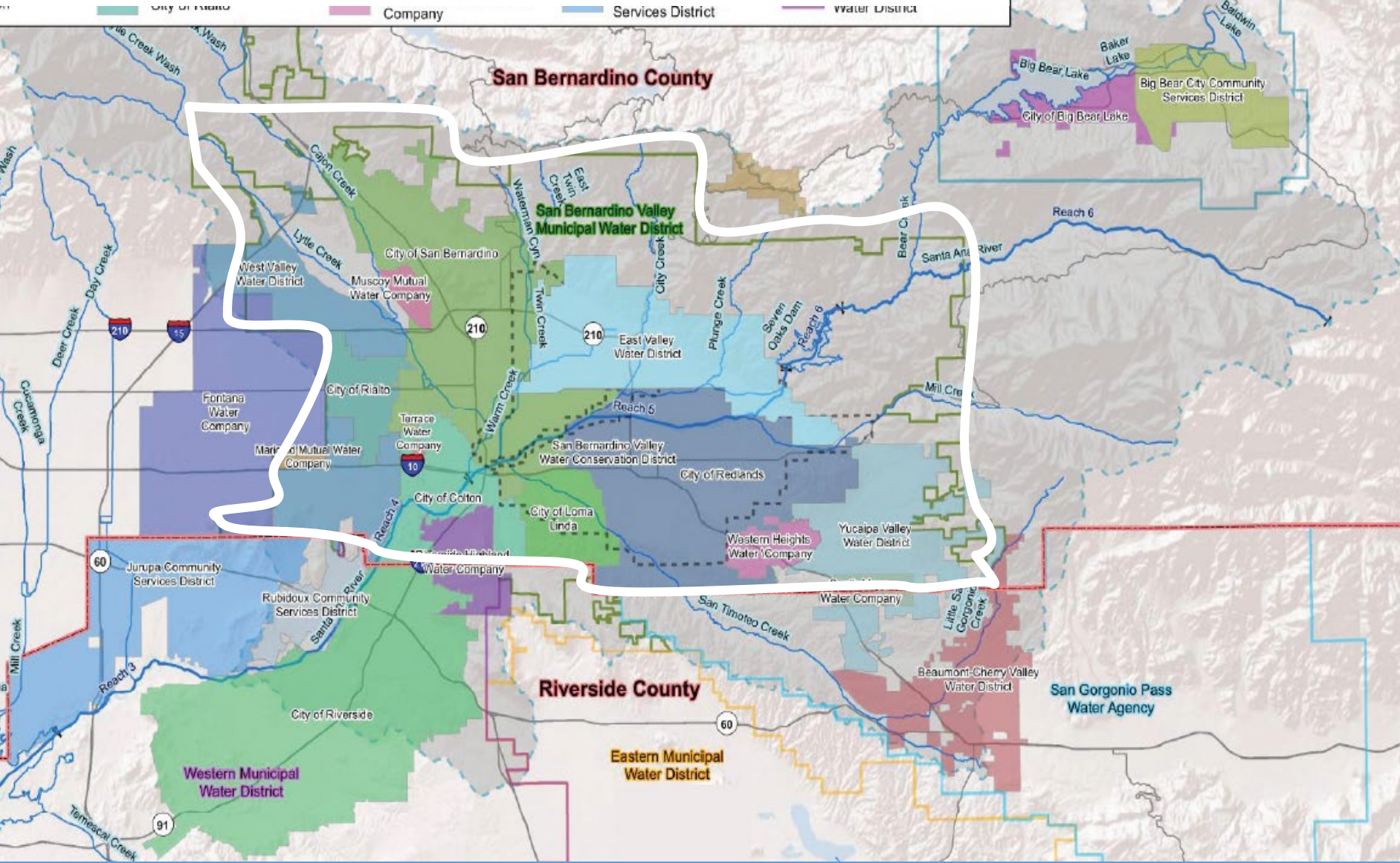
Water
Evaluate



Team Effort



Upper Santa Ana River Watershed and Valley District Service Area



Plan Components

For Adoption by Valley District:

- Part 1
- Part 2, Chapter 1
- Part 3
- Part 4, Appendix A

Part 1: Regional Context

- 1 Introduction
- 2 Region Description
- 3 Regional Water Sources and Management
- 4 Regional Water Use
- 5 Comparison of Regional Supplies and Demands
- 6 Water Management Goals, Objectives, and Strategies
- 7 Projects
- 8 Implementation, Performance and Adaptive Management

Part 2: Individual Agency UWMPs

- 1 San Bernardino Valley Municipal Water District
- 2 City of Colton
- 3 City of Loma Linda
- 4 City of Redlands
- 5 City of Rialto
- 6 East Valley Water District
- 7 Riverside Highland Water Company
- 8 San Bernardino Municipal Water Department
- 9 South Mesa Water Company
- 10 West Valley Water District
- 11 Yucaipa Valley Water District

Part 3: Regional Supporting Information

Regional supporting documentation referenced in Part 1, including:

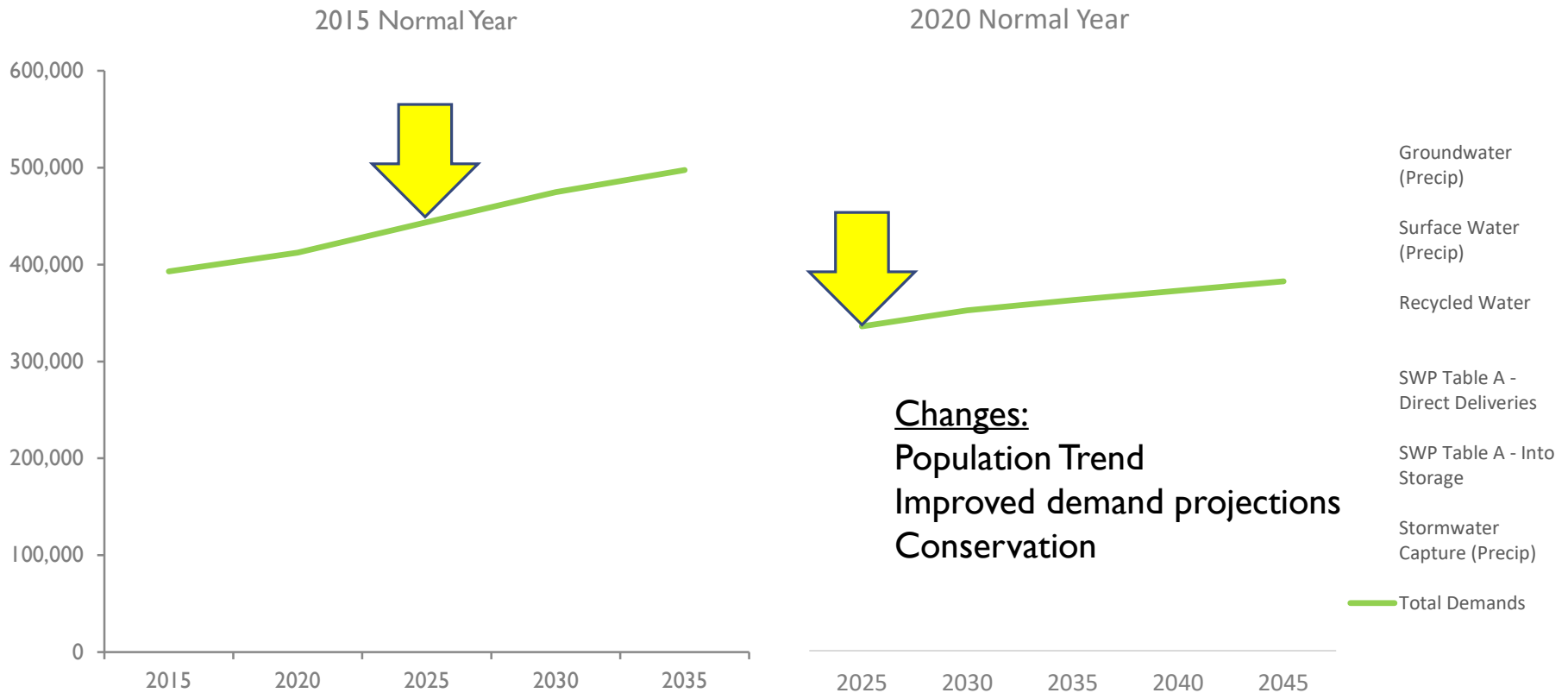
- Agreements
- Project List

Part 4: Local Agency Supporting Information

- A San Bernardino Valley Municipal Water District
- B City of Colton
- C City of Loma Linda
- D City of Redlands
- E City of Rialto
- F East Valley Water District
- G Riverside Highland Water Company
- H San Bernardino Municipal Water Department
- I South Mesa Water Company
- J West Valley Water District
- K Yucaipa Valley Water District

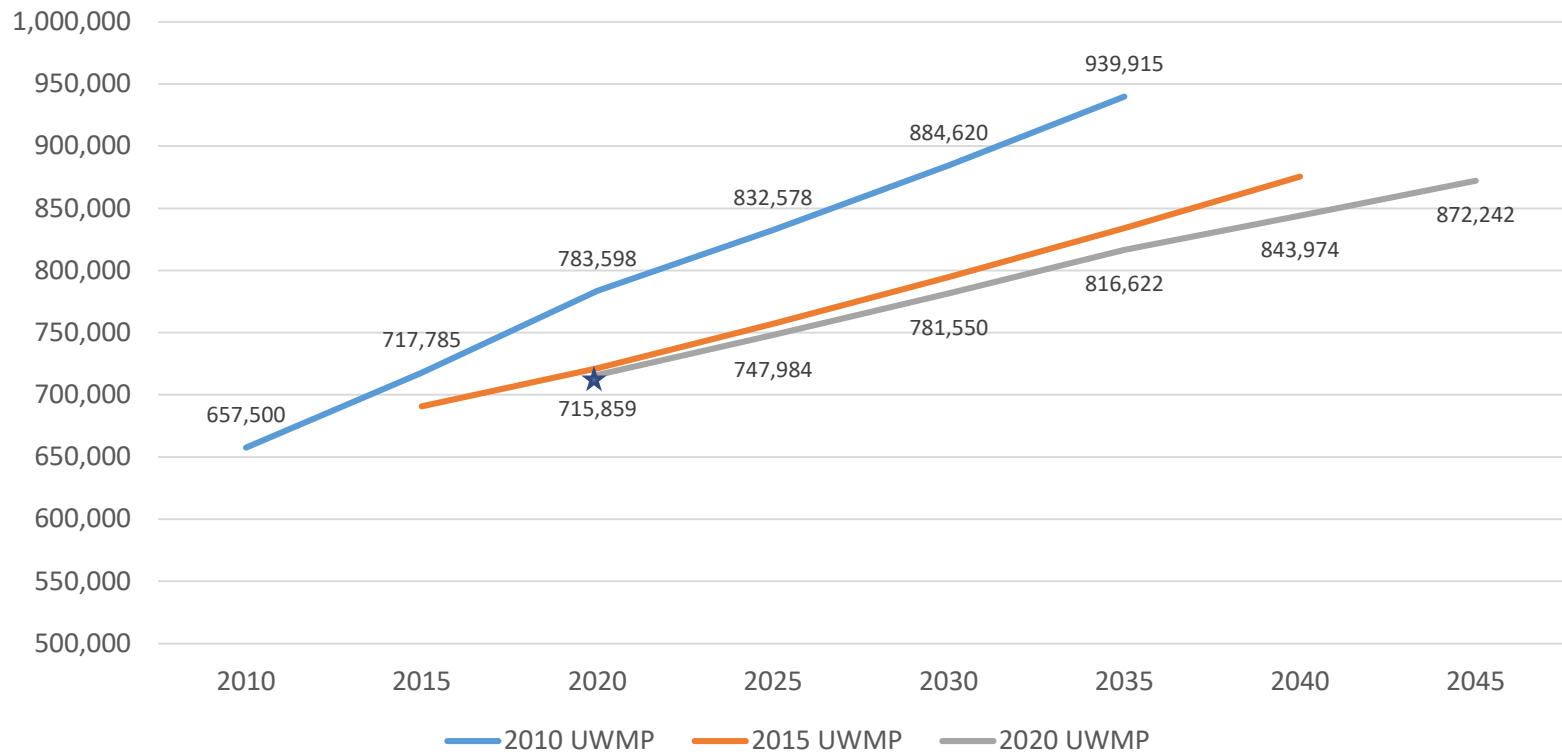


Quantifying the Need



Change in Population Trend

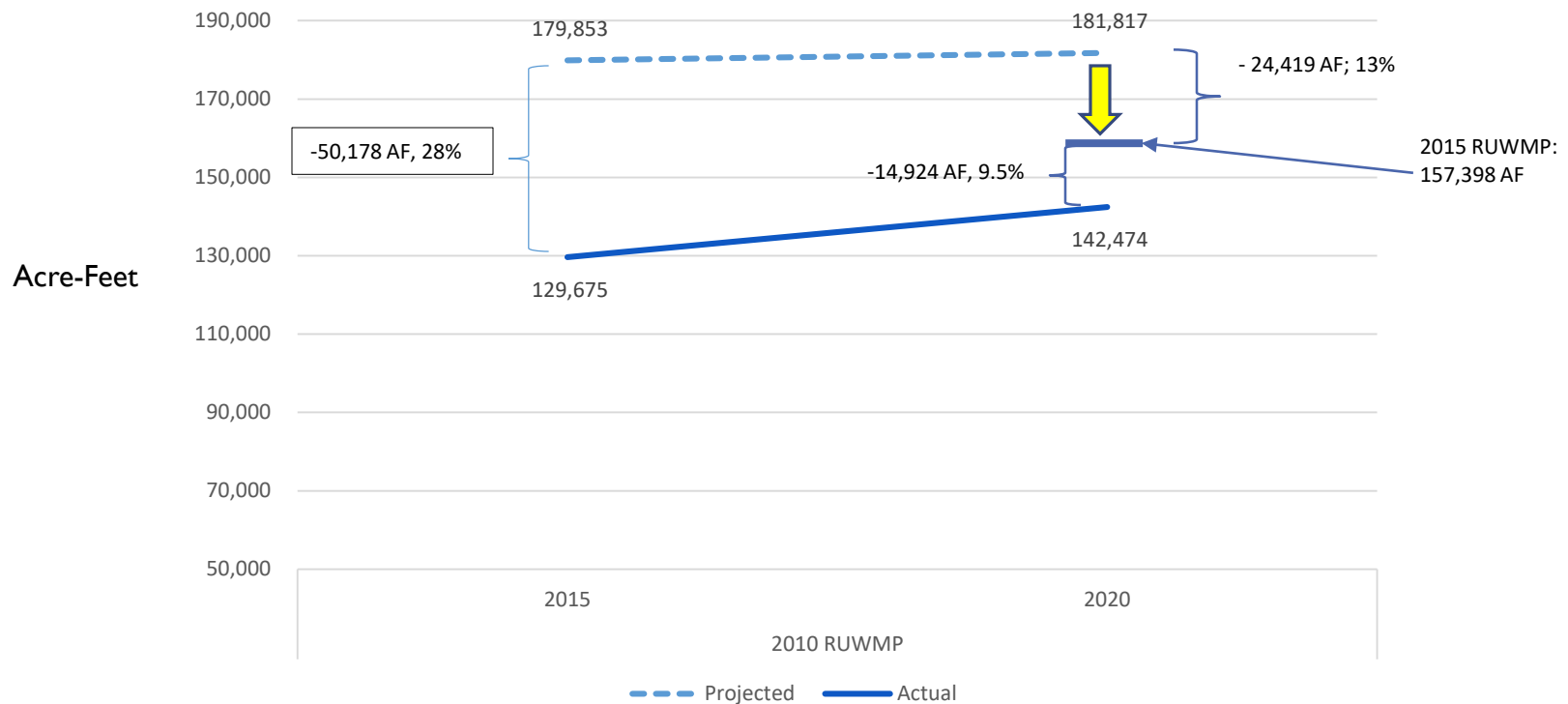
Population Projection Trends for the Valley District Service Area



Demand Projections Improving

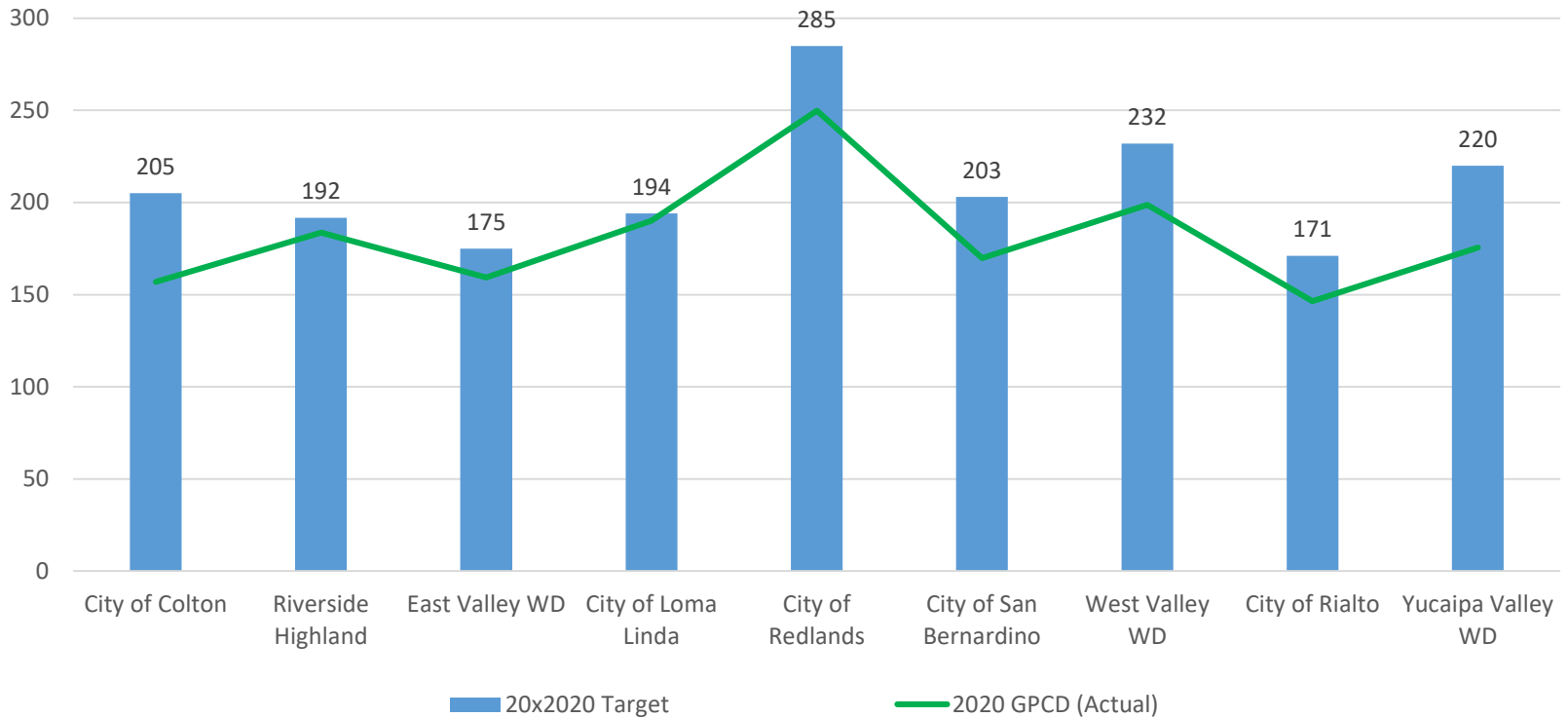
for agencies with data in 2010 and 2015 RUWMP

2010 RUWMP Demand Projections vs. Actual Demand



Per Capita Use is Lower

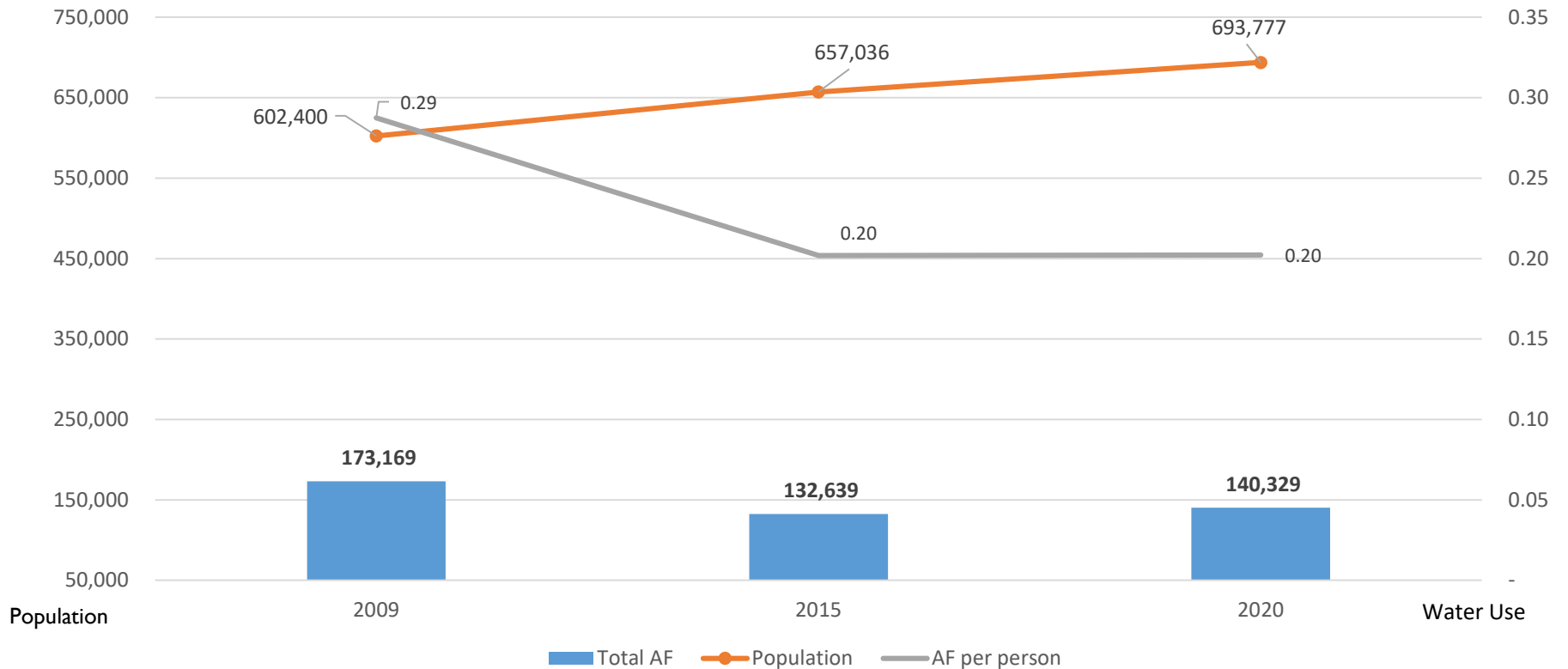
20x2020 Compliance (2010 to 2020)



- **Compliance (2020 Target, 209):** Average GPCD reduced from a baseline of 260 in 2010 to 181 in 2020, beating the target by 28 gallons
- **Savings:** 7 billion gallons of water (21,759 AF) each year compared to baseline

Demand Going Down While Population Goes Up

Valley District Service Area Population and Water Use





Updated Goals for the Next 5 Years



Goal #1:
Improve Water Supply
Reliability

Goal #2:
Balance Flood
Management and
Increase Stormwater
Recharge

Goal #3:
Improve Water Quality

Goal #4:
Improve Habitat and
Open Space

Goal #5:
Address Climate Change
through Adaptation and
Mitigation

Regional Goals and Objectives – Next 5 Years



GOAL #1

IMPROVE WATER SUPPLY RELIABILITY

- 1a: Comply with conservation legislation requirements (AB1668 and SB606)
- 1b: Increase utilization of local supplies by 20,000 AFY
- 1c: Implement the Santa Ana River Conservation and Conjunctive Use Program (SARCCUP) to increase storage in the SBB by 64,000 AF
- 1d: Improve system resiliency and the ability to respond to emergency supply interruptions by increasing back-up facilities, increasing interties, adding redundant power sources and treatment facilities
- 1e: Continue to ensure equitable access to clean drinking water for all communities
- 1f: Complete groundwater management plans for the San Bernardino, Rialto-Colton and Yucaipa Basins



GOAL #2

BALANCE FLOOD MANAGEMENT AND INCREASE STORMWATER RECHARGE

- 2a: Complete necessary agreements to use flood control retention/detention basins for recharge in the San Bernardino, Rialto-Colton and Yucaipa Basins when not needed for flood control
- 2b: Implement 20 acres of integrated flood projects that also provide multiple benefits, where possible
- 2c: Continue to ensure equivalent implementation of flood projects in DAC areas and implement at least 1 flood control project in a DAC area
- 2d: Identify 4 urban stormwater capture projects to increase recharge and improve surface water quality

Regional Goals and Objectives – Next 5 Years



GOAL #3 IMPROVE WATER QUALITY

- 3a:** Ensure no violations of drinking water quality standards
- 3b:** Proactively address new constituents of concern as MCLs are developed
- 3c:** Manage total dissolved solids and nitrogen in groundwater



GOAL #4 IMPROVE HABITAT AND OPEN SPACE

- 4a:** Preserve or improve habitat by conserving or restoring 150 acres of riparian, wetland and permanent water areas by implementing projects in the Wash HCP and River HCP.
- 4b:** Identify "multi-use" opportunities to increase recreation and public access and identify 4 multi-use projects

Updated Regional Goal and Objectives – Next 5 Years



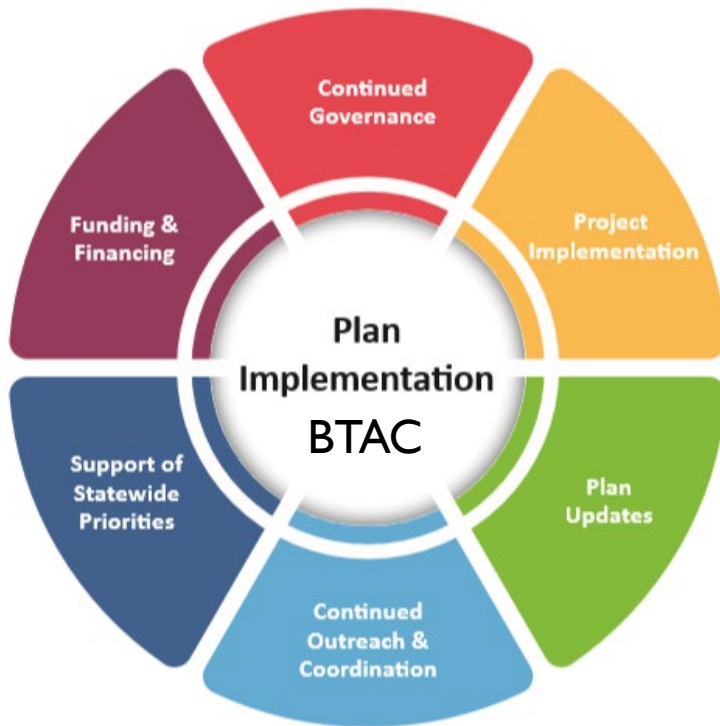
GOAL #5

ADDRESS CLIMATE CHANGE THROUGH ADAPTATION AND MITIGATION

- 5a: Implement local supply and flood control projects to help offset the impacts of climate change
- 5b: Implement 4 projects to reduce or offset energy consumption or reduce GHG emissions associated with water and wastewater systems
- 5c: Complete the SBVMWD Climate Adaptation and Resilience Plan (CARP)



BTAC Oversees Implementation



Basin Technical Advisory Committee

Mailing Address:
380 East Vanderbilt Way
San Bernardino, CA 92408

2021 Regional Water Management Plan

December 2020

Progress Over the Last 5 Years



GOAL #1 IMPROVE WATER SUPPLY RELIABILITY

2015 REPORT CARD

OBJECTIVES	PROGRESS	COMPLETED PROJECTS/PROGRAMS
1a: Reduce demand 20% by 2020		<ul style="list-style-type: none"> All retailers met 2020 targets by 2015
1b: Increase utilization of local supplies by 23,000 AFY		<ul style="list-style-type: none"> Enhanced Recharge Project has increased the amount of stormwater recharged YVWD's Wilson Creek Basin's recycled water recharge project has increased the amount of recycled water recharged
1c: Increase storage by 10,000 AF		<ul style="list-style-type: none"> Enhanced Recharge 1B has increased the amount diverted from the SAR Diversion. Approximately 78,000 AF of SWP water was recharged in 2019 which also increased groundwater storage. SBVMWD plans to increase groundwater storage in the SBB by 64,000 AF under SARCCUP, though the program has not yet received approval by local water agencies.
1d: Prepare for disasters by implementing 2 new interties between water agencies		<ul style="list-style-type: none"> Five new interties between water systems were constructed (between City of Colton and City of Rialto, City of Redlands and Western Heights Water District, City of Redlands and City of Loma Linda, BBLDWP and Big Bear City Community Services District, SBMWD and Devore Water Company) SBMWD completed seismic upgrades for four steel reservoirs (College, Cajon, Ridgeline, and Terrace No. 2 Reservoirs) with an approximate total volume of 8.8 MG in 2020

= Objective met = Objective partially met = Objective not met

CONTINUED ON NEXT PAGE...

GOAL #2 BALANCE FLOOD MANAGEMENT AND INCREASE STORMWATER RECHARGE

2015 REPORT CARD

OBJECTIVES	PROGRESS	COMPLETED PROJECTS/PROGRAMS
2a: Utilize 500 acres of flood control retention/detention basins that are not currently used for recharge		<ul style="list-style-type: none"> SBVWCD implemented the Plunge Creek Water Recharge and Habitat Improvement Project, which is 5.9 acres, to manage flows from water transmission canals Two MOUs currently underway between SBVWCD and SBCFCD, and between SBVMWD and SBCFCD (expected early 2021)
2b: Reduce FEMA reported flood area		<ul style="list-style-type: none"> Data is not currently available to show whether this objective has been met.
2c: Ensure equivalent implementation of flood projects in DAC areas and implement at least 1 flood control project in a DAC area		<ul style="list-style-type: none"> The San Bernardino County Flood Control District completed 17 projects to improve flood control basins, flood control channels and flood walls/levees, some of which benefit DAC areas adjacent to channels

= Objective met = Objective partially met = Objective not met

EXAMPLE PROJECT

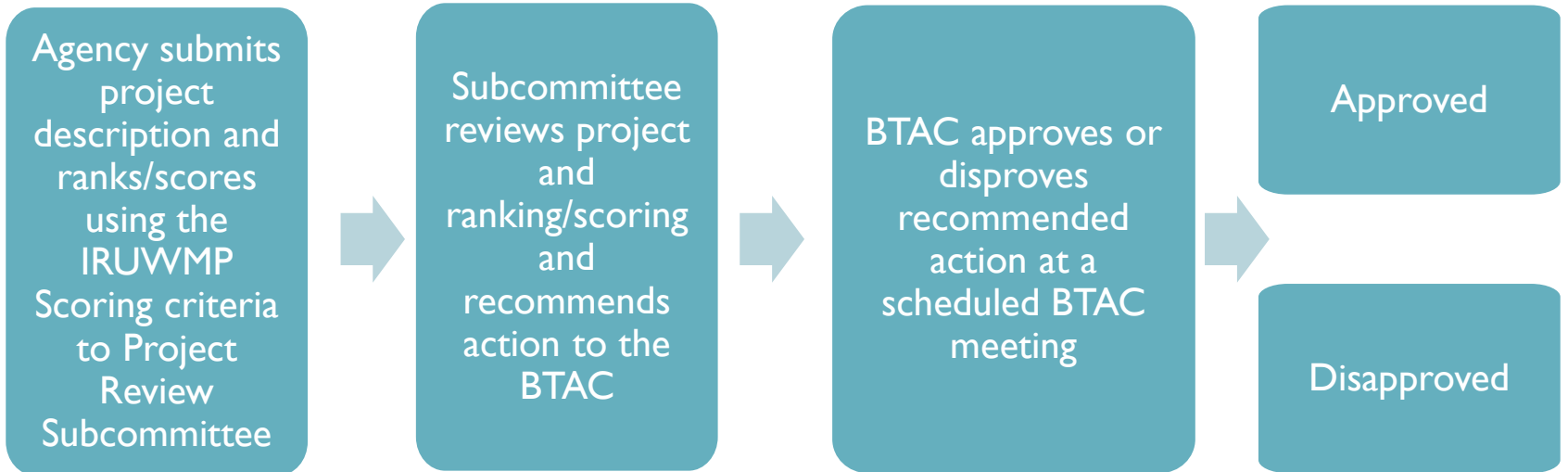


SBVWCD PLUNGE CREEK WATER RECHARGE AND HABITAT IMPROVEMENT PROJECT

In August 2020, the SBVWCD completed the Plunge Creek Water Recharge and Habitat Improvement Project that returns a 2.5-mile stretch of Plunge Creek, south of Greenspot Road and east of Orange Street, back to its historic braided-streambed after decades of rerouting the creek's water flow created a swifter, narrower streambed. The project, completed with funds from the Safe Drinking Water, Water Quality and Supply, Flood Control and Coastal Protection Bond Act of 2006 (Proposition 84), improved alluvial habitat, created 3.25 of new wetlands, improves transmission of surface water through the channel, and recharges stormwater.

New Projects May be Added at Anytime

Unchanged



Project Scoring Criteria

Unchanged

Meets IRUWMP objectives

Technical feasibility

Multiple agencies

Current project status

Project costs and financing

Economic feasibility

Agency adopted IRUWMP

Consider environmental justice

Helps overcome climate change

Reduces greenhouse gas emissions

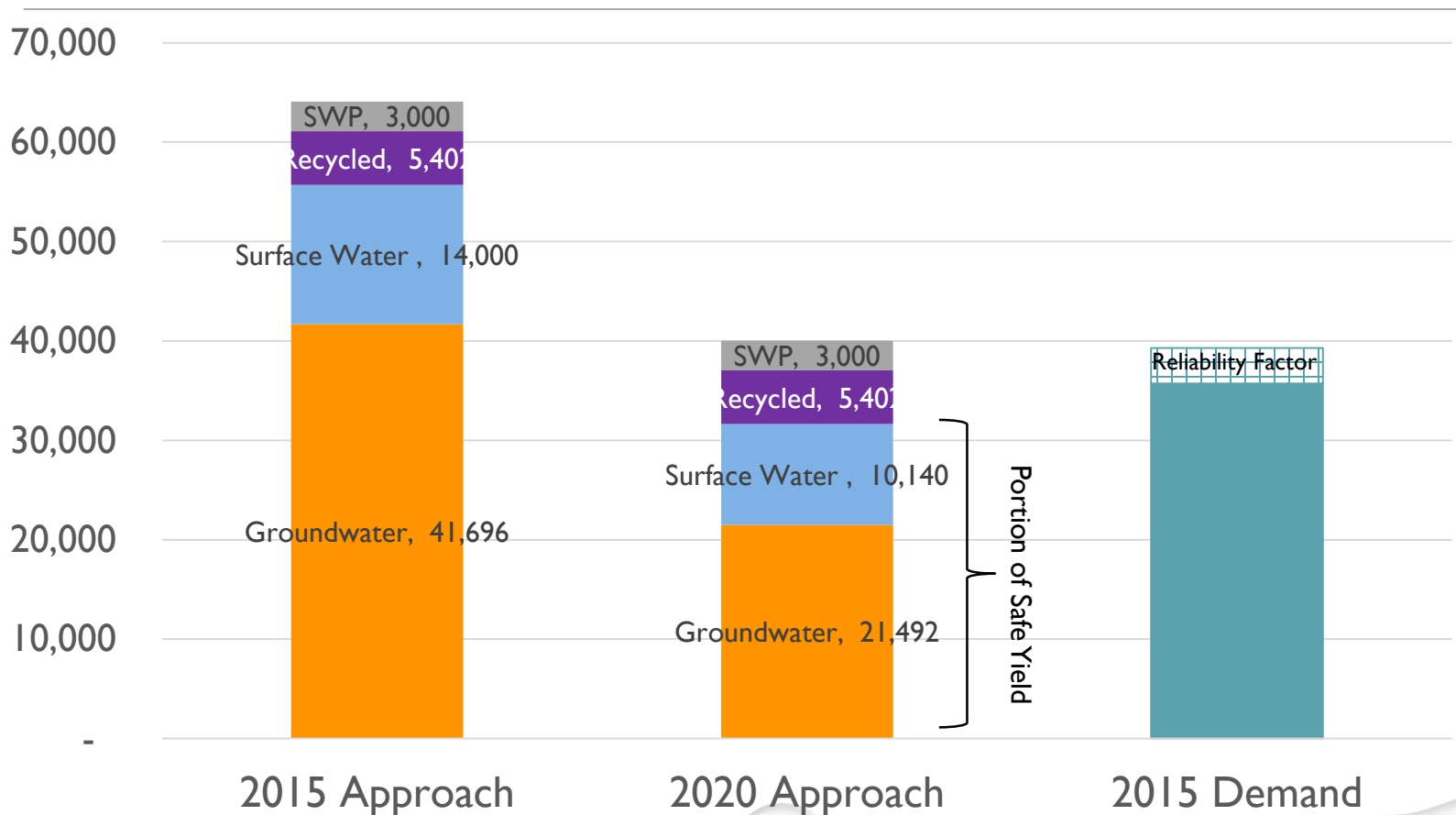
Reduced Reliance on Delta (New local supply)



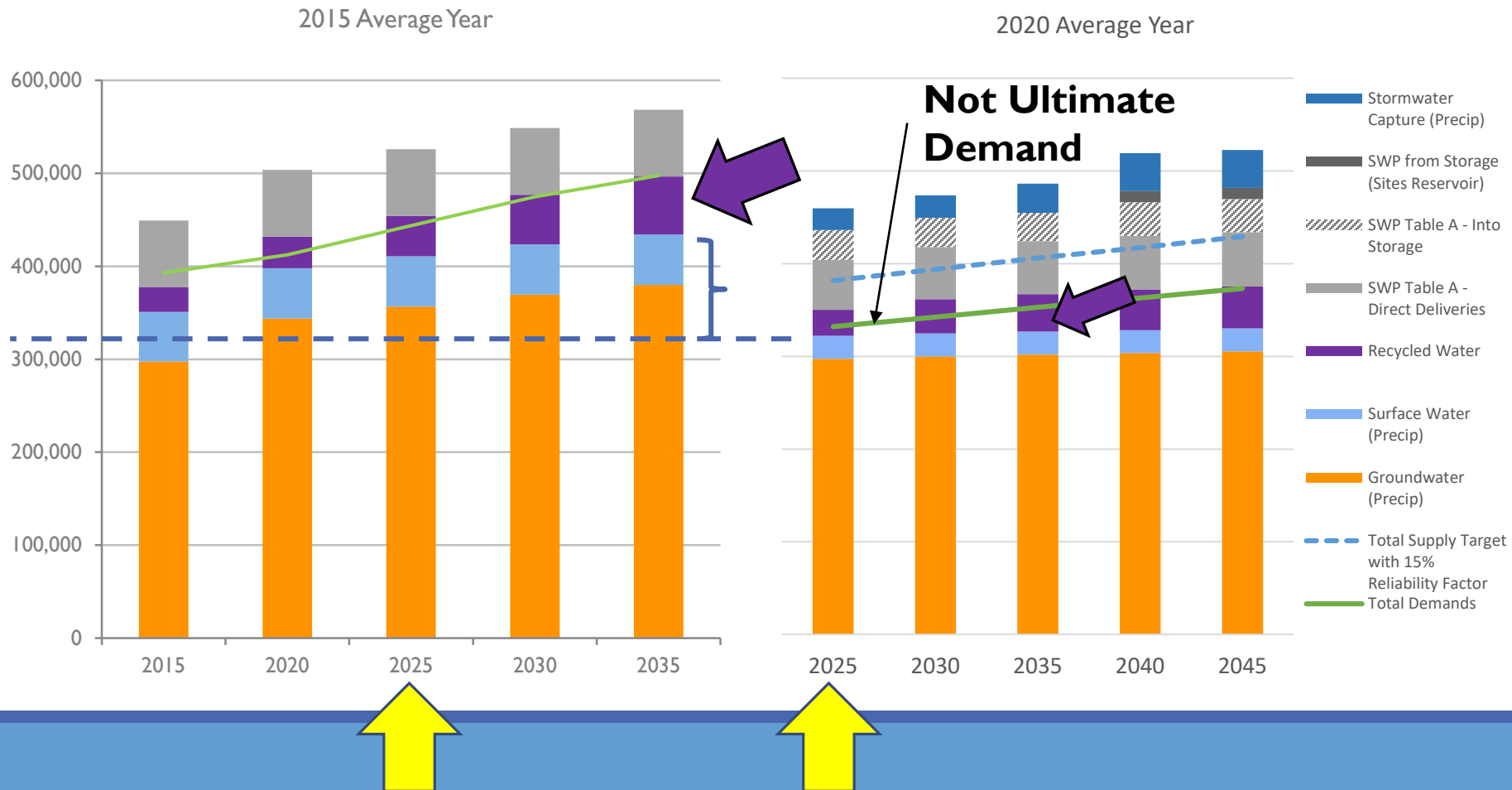
The Region's Supplies Continue to be Reliable

DIVERSE SUPPLIES AND PROPOSED INVESTMENTS PROVIDE
RELIABLE WATER FOR THE REGION'S FUTURE

Improved How Local Precipitation is Accounted for in Agency Chapters

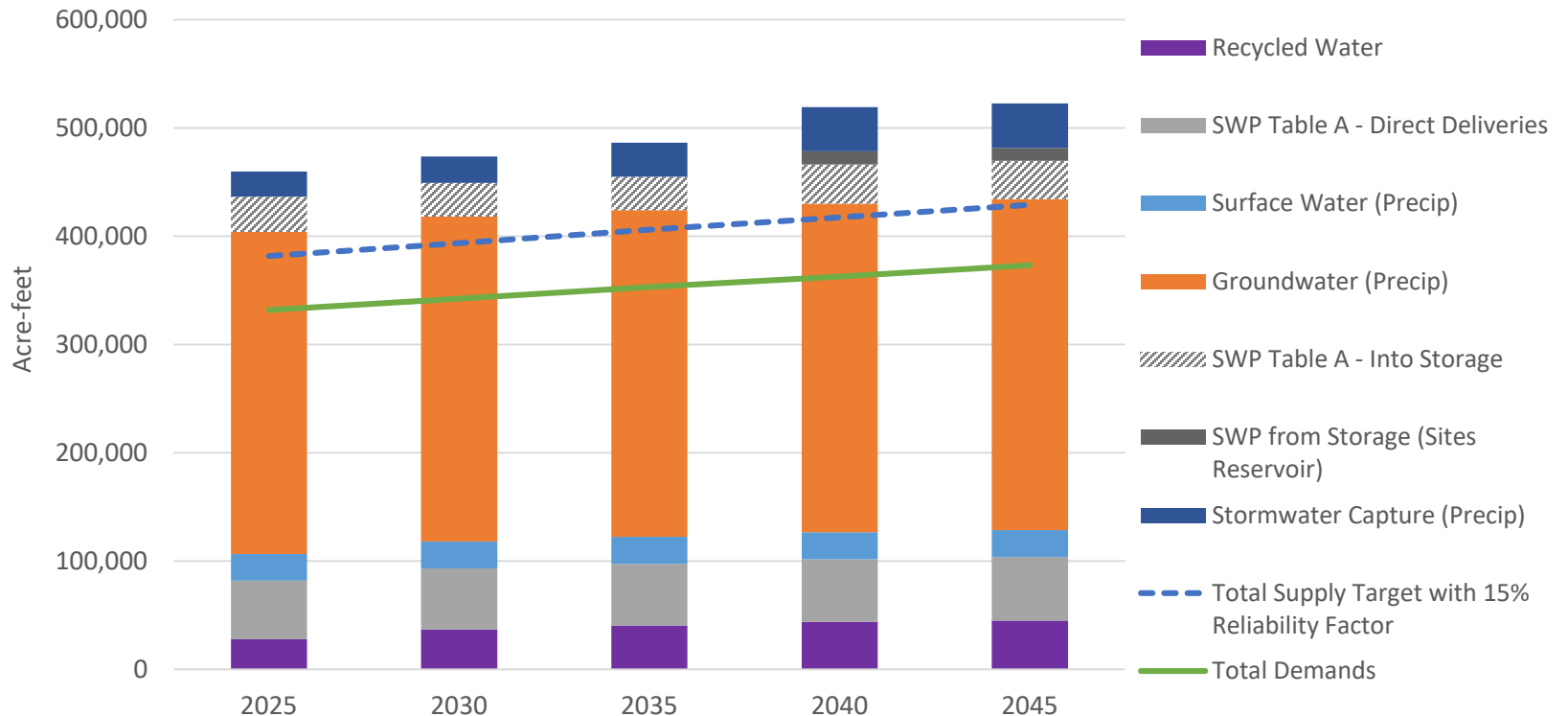


Increased Confidence in the Results



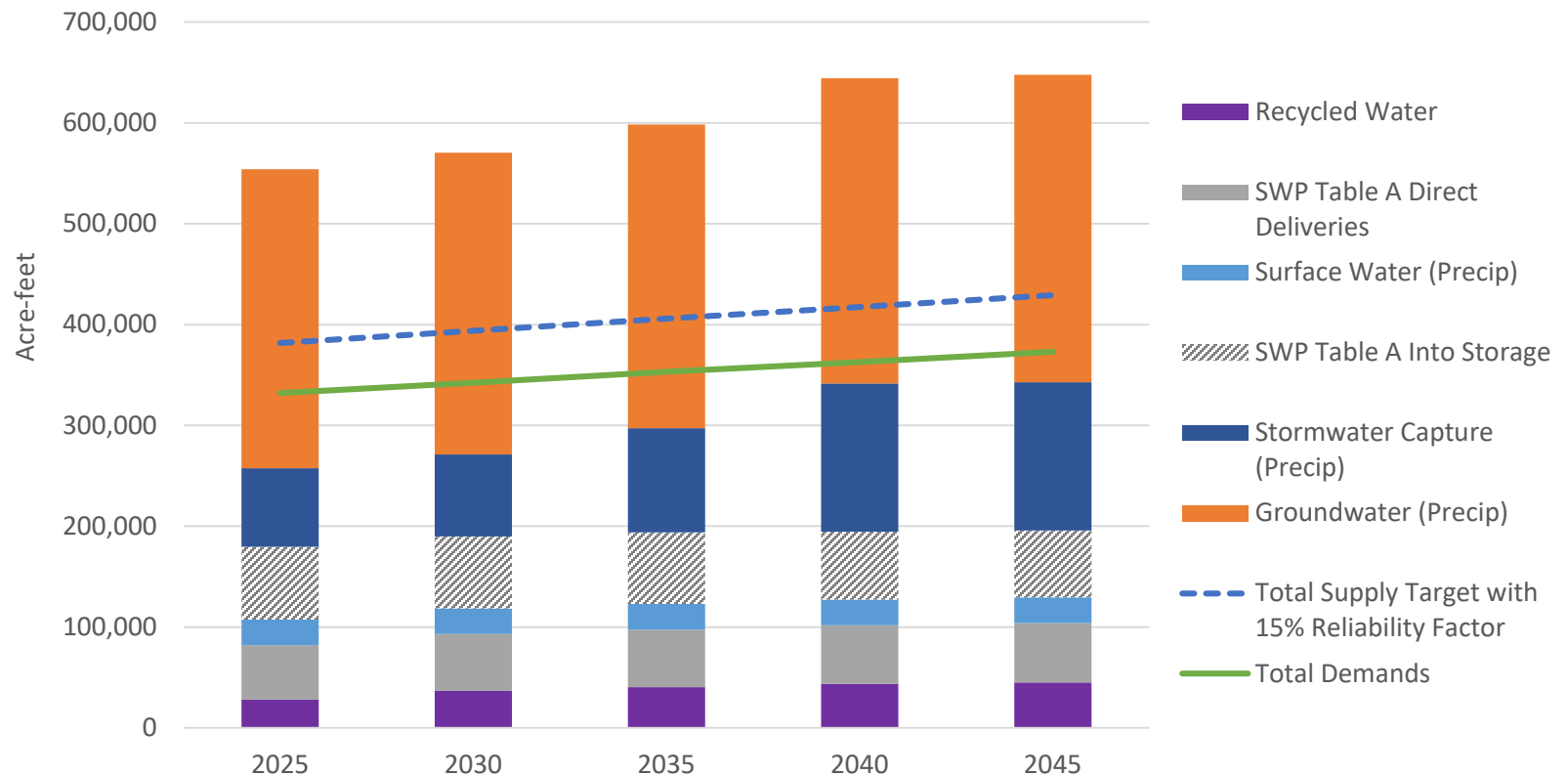
Water Supply Reliability – Normal/Average Year

Region-Wide Normal Year Supply & Demand



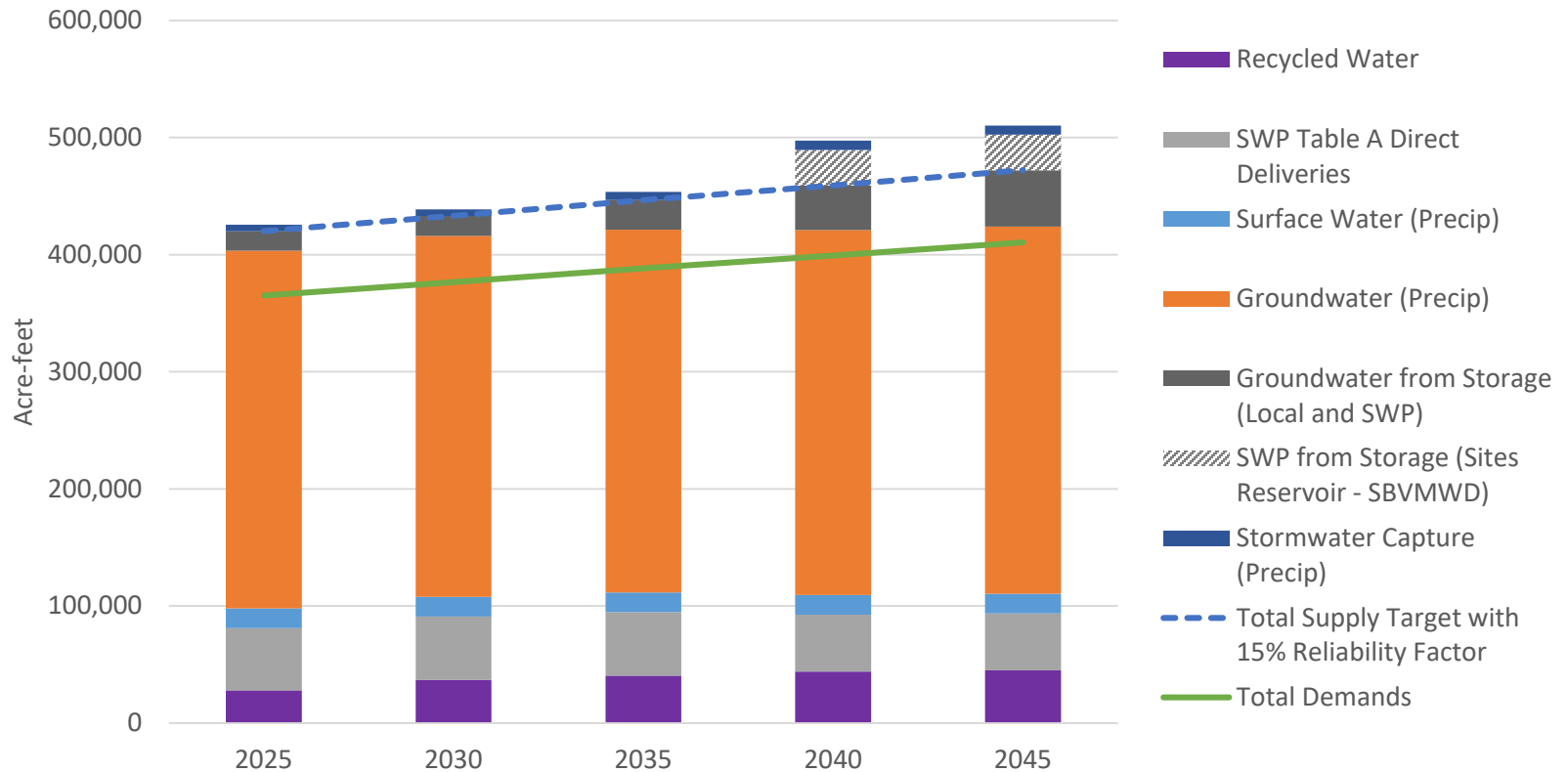
Water Supply Reliability – Wet Year

Region-Wide Supply & Demand - Wet Year



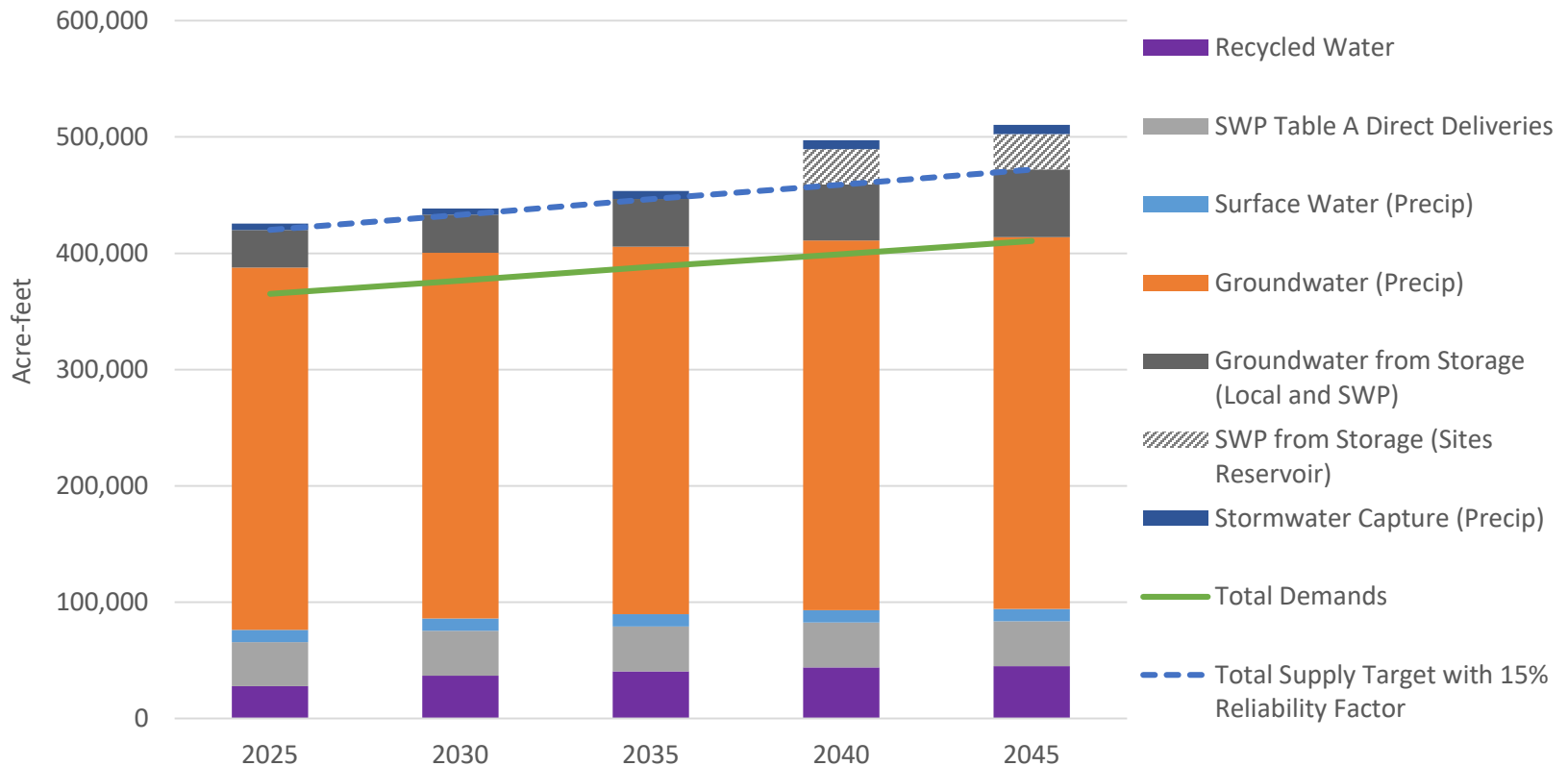
Water Supply Reliability – 5 Year Drought

Region-Wide Supply & Demand - 5-Year Drought



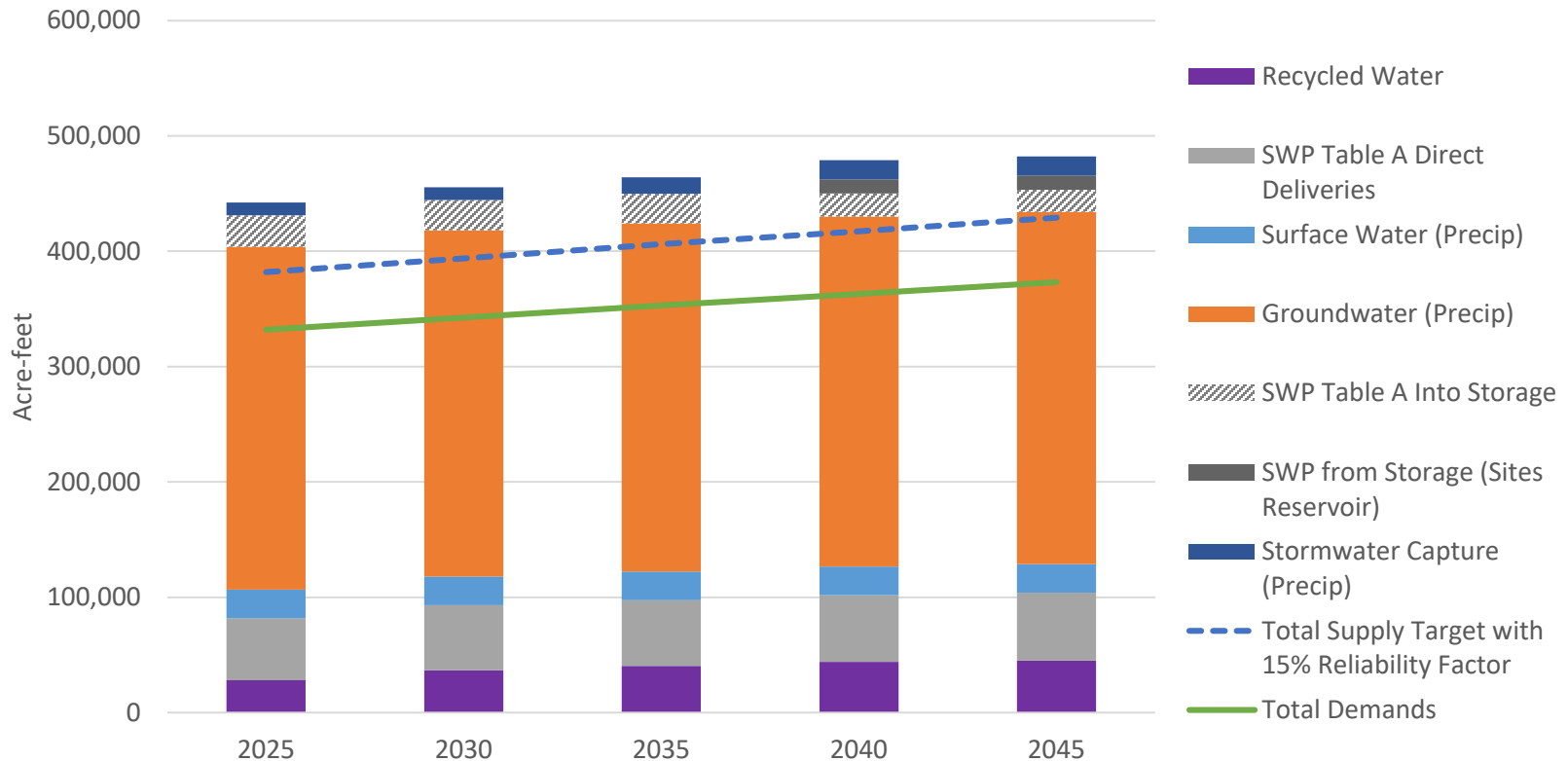
Water Supply Reliability – Single Dry Year

Region-Wide Supply & Demand - Single Dry Year



Water Supply Reliability – 30 Year Drought

Region-Wide Supply & Demand - 30-Year Drought





VALLEY DISTRICT'S PART 2: UWMP AND WSCP

Valley District's Demand Management Measures (DMMs) - Updated



Valley District Water Shortage Contingency Plan - Updated

Used to prepare for and respond to water shortages that may occur due to water quality changes, climate change, drought, regional power outage, or catastrophic events such as earthquakes

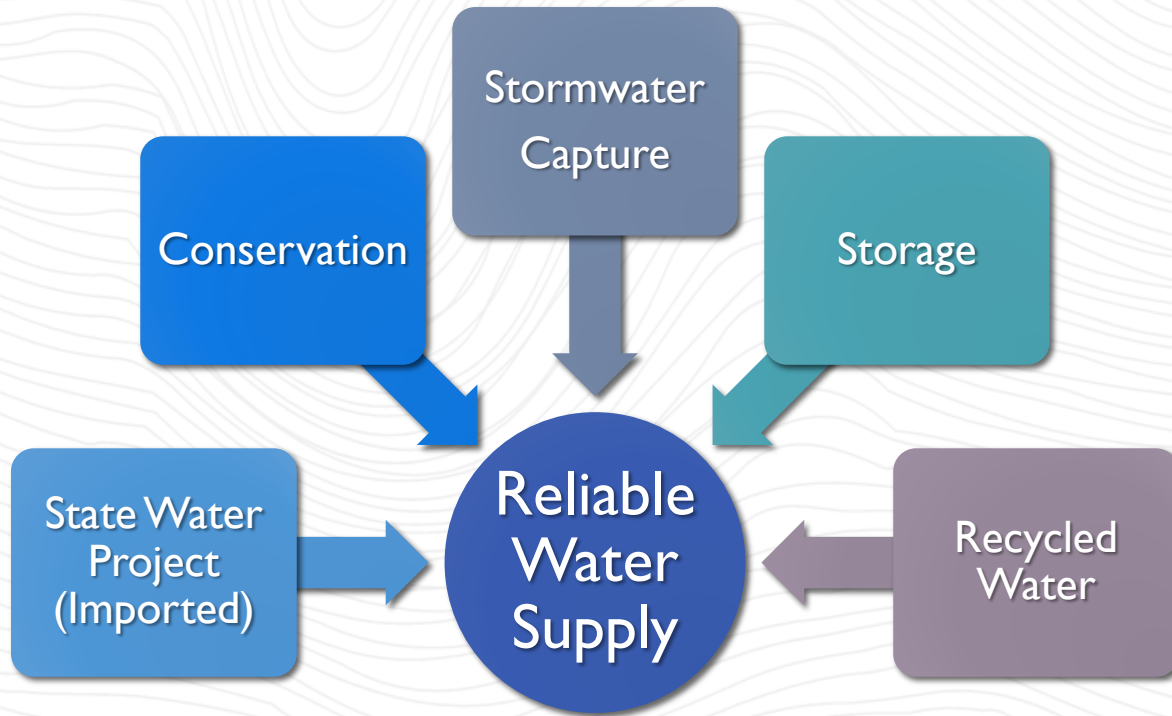
- Part of the UWMP; adopted separately
- Provides shortage stages and various actions that may be implemented to mitigate the effects of a potential supply shortage (**very unlikely**)

Provides a methodology or process for Valley District staff to complete an **Annual Supply and Demand Assessment beginning in 2022** that will be used to determine short to medium-term reliability

- Primary management/contingency strategy is to **store water in wet years that retail agencies pump in dry years**
- **Decades of groundwater in storage**; over 8 million acre-feet in SBB, Rialto-Colton, Yucaipa, and other basins

Incorporates and aligns with **Resolution 888** effective January 1, 2003 (adopted Nov. 18, 2002)

- Requires any agency receiving water from Valley District to have backup to sustain its service requirements from other sources
- Requires all Valley District customers to **implement active water conservation programs** to encourage the installation of low-flow water fixtures and drought-resistant landscape and efficient landscape watering methods



2020

NEXT STEPS

Draft UPPER SANTA ANA RIVER WATERSHED INTEGRATED REGIONAL URBAN WATER MANAGEMENT PLAN

**June 1 -
14:**

Public
Review
and
Comment
Period

June 15:

1. Colton
2. Redlands
3. Valley
District

June 16:

South
Mesa

June 17:

West
Valley

June 22:

1. Rialto
2. San
Bernardino
3. Yucaipa

**June
23-24:**

1. East
Valley
2.
Riverside
Highland

June 29:

Loma
Linda

**July 1:
IRUWMP
due to
DWR**

Final
Document
available
to the
public
within 30
days after
adoption



PARTICIPATING AGENCY

Big Bear City Community Services District

City of Big Bear Lake Department of Water

City of Colton

City of Loma Linda

City of Redlands

City of Rialto

City of Yucaipa

City of San Bernardino Municipal Water Department

East Valley Water District

Elsinore Valley Municipal Water District

Fontana Water Company

Riverside Highland Water Company

City of Riverside Public Utilities Department

San Bernardino County Flood Control District

San Bernardino Valley Municipal Water District

San Bernardino Valley Water Conservation District

San Geronio Pass Water Agency

South Mesa Water Company¹

West Valley Water District

Western Municipal Water District

Yucaipa Valley Water District

Team Effort

Prepared by Water Systems Consulting, Inc.
and Woodard & Curran



2020 IRUWMP

Plan Components

For Adoption by Valley District:

- Part 1
- Part 2, Chapter 1
- Part 3
- Part 4, Appendix A

Part 1: Regional Context

- 1 Introduction
- 2 Region Description
- 3 Regional Water Sources and Management
- 4 Regional Water Use
- 5 Comparison of Regional Supplies and Demands
- 6 Water Management Goals, Objectives, and Strategies
- 7 Projects
- 8 Implementation, Performance and Adaptive Management

Part 2: Individual Agency UWMPs

- 1 San Bernardino Valley Municipal Water District
- 2 City of Colton
- 3 City of Loma Linda
- 4 City of Redlands
- 5 City of Rialto
- 6 East Valley Water District
- 7 Riverside Highland Water Company
- 8 San Bernardino Municipal Water Department
- 9 South Mesa Water Company
- 10 West Valley Water District
- 11 Yucaipa Valley Water District

Part 3: Regional Supporting Information

- Regional supporting documentation referenced in Part 1, including:
- Agreements
 - Project List

Part 4: Local Agency Supporting Information

- A San Bernardino Valley Municipal Water District
- B City of Colton
- C City of Loma Linda
- D City of Redlands
- E City of Rialto
- F East Valley Water District
- G Riverside Highland Water Company
- H San Bernardino Municipal Water Department
- I South Mesa Water Company
- J West Valley Water District
- K Yucaipa Valley Water District

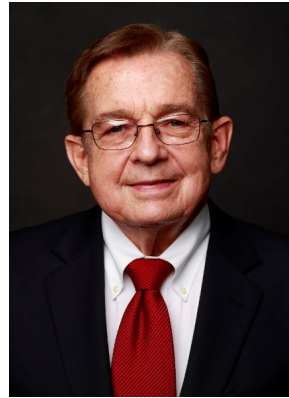
Director Comments and Discussion



**Paul
Kielhold**
President



June Hayes
Vice President



**T. Milford
Harrison**
Treasurer



**Gil J.
Botello**
Director



**Susan
Longville**
Director

Staff Recommendation

That the Board of Directors hold a public hearing on June 15 to adopt the 2020 Upper Santa Ana River Watershed Integrated Regional Urban Water Management Plan (IRUWMP) and the Valley District's Water Shortage Contingency Plan (WSCP).



Future Business



Adjournment
