

PALMDALE WATER DISTRICT

A CENTURY OF SERVICE

December 3, 2025

BOARD OF DIRECTORS

W. SCOTT KELLERMAN Division 1

DON WILSON

Division 2

CYNTHIA SANCHEZ

Division 3

KATHY MAC LAREN-GOMEZ

Division 4

DEBBIE DINO

Division 5

DENNIS D. LaMOREAUXGeneral Manager

ALESHIRE & WYNDER LLP
Attorneys





AGENDA FOR A MEETING OF THE PERSONNEL COMMITTEE OF THE PALMDALE WATER DISTRICT TO BE HELD AT 2029 EAST AVENUE Q, PALMDALE

Committee Members: Scott Kellerman-Chair, Kathy Mac Laren-Gomez

MONDAY, DECEMBER 8, 2025 2:00 p.m.

<u>NOTE:</u> To comply with the Americans with Disabilities Act, to participate in any Board meeting please contact Danielle Henry at 661-947-4111 x1059 at least 48 hours prior to a Board meeting to inform us of your needs and to determine if accommodation is feasible.

Agenda item materials, as well as materials related to agenda items submitted after distribution of the agenda packets, are available for public review at the District's office located at 2029 East Avenue Q, Palmdale or on the District's website at https://www.palmdalewater.org/governance/committee-activity/2025-committee-agendas-and-minutes/ (Government Code Section 54957.5). Please call Danielle Henry at 661-947-4111 x1059 for public review of materials.

<u>PUBLIC COMMENT GUIDELINES:</u> The prescribed time limit per speaker is three-minutes. Please refrain from public displays or outbursts such as unsolicited applause, comments, or cheering. Any disruptive activities that substantially interfere with the ability of the District to conduct its meeting will not be permitted, and offenders will be requested to leave the meeting. (PWD Rules and Regulations, Appendix DD, Sec. IV.A.)

Each item on the agenda shall be deemed to include any appropriate motion, resolution, or ordinance to take action on any item.

- 1) Roll call.
- 2) Adoption of agenda.
- 3) Public comments for non-agenda items.
- 4) Action Items: (The public shall have an opportunity to comment on any action item as each item is considered by the Committee prior to action being taken.)

- 4.1) Consideration and Possible Action on Approval of Minutes of Meeting held September 30, 2025.
- 4.2) Consideration on a Recommendation to Approve the 2025 Salary Survey Analysis Recommendations. (\$115,000.00 Not-to-Exceed Annual Budget Impact Human Resources Director Garcia)
- 4.3) Consideration on a Recommendation to Approve Certification Updates to Recommended Job Descriptions. (No Budget Impact Human Resources Director Garcia)
- 4.4) Consideration on a Recommendation to Approve Updates to Job Description Duties for Recommended Positions. (No Budget Impact Human Resources Director Garcia)
- 4.5) Consideration on a Recommendation to Approve Updated Structure for Education and Experience Requirements for All Positions. (No Budget Impact Human Resources Director Garcia)
- 5) Reports.
 - 5.1) Human Resources Director Garcia:
 - a) Update on Employee Events.
 - b) Other.
- 6) Board Members' Requests for Future Agenda Items.
- 7) Date of Next Committee Meeting.

is D. La Mneaux

8) Adjournment.

DENNIS D. LaMOREAUX,

General Manager

DDL/dh

MINUTES OF MEETING OF THE PERSONNEL COMMITTEE OF THE PALMDALE WATER DISTRICT, SEPTEMBER 30, 2025:

A meeting of the Personnel Committee of the Palmdale Water District was held Tuesday, September 30, 2025, at 2029 East Avenue Q, Palmdale, CA 93550. Chair Kellerman called the meeting to order at 2:30 p.m.

1) Roll Call.

Attendance:	Others Present:

Committee: Dennis LaMoreaux, General Manager
Scott Kellerman, Chair Scott Rogers, Assistant General Manager
Kathy Mac Laren-Gomez, Angelica Garcia, Human Resources Director
Committee Member Debbie Dino, Alt. Committee Member
Judy Shay, Public Affairs Director
Trisha Guerrero, Management Analyst

2) Adoption of Agenda.

It was moved by Committee Member Mac Laren-Gomez, seconded by Chair Kellerman, and unanimously carried by all members of the Committee present at the meeting to adopt the agenda, as written.

3) Public Comments for Non-Agenda Items.

There were no public comments for non-agenda items.

- 4) Action Items: (The Public Shall Have an Opportunity to Comment on Any Action Item as Each Item is Considered by the Committee Prior to Action Being Taken.)
- 4.1) Consideration and Possible Action on Approval of Minutes of Meeting Held October 16, 2024.

It was moved by Committee Member Mac Laren-Gomez, seconded by Chair Kellerman, and unanimously carried by all members of the Committee present at the meeting to approve the minutes of the Personnel Committee meeting held October 16, 2024, as written.

4.2) Consideration on a Recommendation to Approve Update to Compensation Scale Structure. (No Budget Impact – Human Resources Director Garcia)

Human Resources Director Garcia provided an overview of the current and proposed Compensation Scale Structures and stated that the District is in the process of transitioning to Paylocity for payroll services which would require an update to the Structure to eliminate the manual compensation increase process, and after a brief discussion of the past and current step increases, of performance reviews and promotions, and of the 2025 Budget impact being within the General Manager's spending authority, it was moved by Committee Member Mac Laren-Gomez, seconded by Chair Kellerman, and unanimously carried by all members of the Committee present at the meeting to approve the update to the Compensation Scale Structure effective immediately and that this item be presented to the full Board for ratification at the October 13, 2025 Regular Board Meeting.

4.3) Consideration on a Recommendation to Approve Artificial Intelligence (AI) Policy. (No Budget Impact – Human Resources Director Garcia)

Human Resources Director Garcia provided an overview of the proposed Artificial Intelligence (AI) Policy, and after a discussion of the advancement in technology, of the significant increase in AI usage, of the extent of its potential application in the workplace including sensitive matters and official records, and of staff training, it was moved by Committee Member Mac Laren-Gomez, seconded by Chair Kellerman, and unanimously carried by all members of the Committee present at the meeting to approve the recommendation to approve the Artificial Intelligence (AI) Policy and that this item be presented to the full Board for consideration at the October 13, 2025 Regular Board Meeting.

5) Reports:

5.1) Human Resources Director Garcia:

a) Summary of Changes for 2026 Benefit Plan Year.

Human Resources Director Garcia provided a detailed overview of changes for the 2026 benefit plan year, including out-of-pocket maximums, the average increase of 7.26% in medical plan costs, the addition of infertility benefits in compliance with Senate Bill 729 for the Anthem and Kaiser HMO plans, and a change in the distribution of the District's Health Savings Account (HSA) contributions for CDHP plans to be evenly divided across the annual payroll cycle followed by a brief discussion of HSA accounts.

b) Update on Employee Events.

Human Resources Director Garcia provided an update on employee events including Water Professionals Week activities from October 6-9 and the AV ALTA Soccer Game on October 17, Open Enrollment from October 13-30, the District's Holiday Party on December 6, and the employee pumpkin decorating contest to be held in October and stated that staff suggested displaying the pumpkins in the Customer Care lobby to allow customers to participate in the voting.

She then provided an update on hearing aid coverage and discounts, as well as the Employee Engagement Survey results regarding employee satisfaction with the process, followed by a brief discussion of the recent and future surveys.

General Manager LaMoreaux then reported that the Antelope Valley Chambers Christmas Parade will be held on December 6, which is the same day as the District's Holiday Party, and that this year's theme is Hope and Renewal.

c) Other.

There were no other reports.

6) Board Members' Requests for Future Agenda Items.

General Manager LaMoreaux stated that job description updates will be presented at the next Personnel Committee Meeting.

There were no further requests for future agenda items.

7) Date of Next Committee Meeting.

It was determined that the next Personnel Committee Meeting will be held November 12, 2025 at 10 a.m.

8) Adjournment.

There being no further business to come before the Personnel Committee, the meeting was adjourned at 3:18 p.m.

Chair

DATE: December 8, 2025

TO: PERSONNEL COMMITTEE

FROM: Mrs. Angelica Garcia, Human Resources Director VIA: Mr. Dennis D. LaMoreaux, General Manager

RE: CONSIDERATION ON A RECOMMENDATION TO APPROVE THE 2025 SALARY

SURVEY ANALYSIS RECOMMENDATIONS. (\$115,000.00 - NOT-TO-EXCEED -

ANNUAL BUDGET IMPACT – HUMAN RESOURCES DIRECTOR GARCIA)

Recommendation:

Staff recommends that the Committee recommends that the full Board approve the proposed salary range adjustments based on the 2025 Salary Survey in the not-to-exceed amount of \$115,000.00.

Alternative Options:

The Committee may choose to keep the current salary ranges unchanged, approve only selected portions of the proposed adjustments, or suggest a different approach.

Impact of Taking No Action:

The District operates in a highly competitive labor market with increasing retirements and job changes. Without salary adjustments, we face:

- **Recruitment Challenges:** Non-competitive pay limits our ability to attract qualified candidates.
- **Retention Risks:** Employees may leave for higher-paying positions, increasing turnover and training costs.

Taking no action will negatively affect recruitment and retention. Aligning salaries with market trends helps reduce these risks.

Background:

The District conducts a market salary survey every three years to ensure competitiveness in the job market. For consistency and reliable data, twelve comparable water districts were selected for analysis.

This year's survey uses the same twelve districts, all located in Southern California and similar to our District in terms of facilities, organizational size, and number of connections. Additionally, the Los Angeles Department of Water and Power was included as a 13th benchmark source.

Unlike previous surveys, this analysis is based on the 75th percentile rather than the 50th percentile. These adjustments were made to strengthen our position in a competitive labor market during a period of rising costs and limited talent availability.

VIA: Mr. Dennis D. La Moreaux

RE: 2025 Salary Survey December 8, 2025

Strategic Plan Initiative/Mission Statement:

This work is part of Strategic Plan Initiative No. 2 – Organizational Excellence.

This item directly relates to the District's Mission Statement.

Budget:

The annual budget impact for the recommended changes is approximately \$111,031.60 with a not-to-exceed amount of \$115,000.00.

Supporting Documents:

- Salary Survey Data Results
- Department Salary Survey Analysis
- Salary Survey Budget Impact

Compensation Method_Summary

Comparison Items	Information
	Levels: 3 ranges between each level, based on the lowest-level tier (Level I).
Method to Set I/II/III	Engineers Positions: 2 ranges between each based on the lowest-level tier(Level 1).
	Training Positions: 2 ranges between training to level 1
	Recommendations are capped at 3 range increase
Minimum Survey Goal	75th Percentile
	Los Angeles Water and Power was added to the analysis
Other Consideration	as a 13th source.
One Range Increases	22
Two Range Increases	20
Three Range Increases	14
Supervisor Range Band	37-41
Manager/ Dept. Head Range Band	43-45

Indicates a change

discretionary adjustment applied

	Current				
Position	Range	Dept.	75%	Range Change	Recommendation
Assistant General Manager/COO	48	Administration	49	1	49
Executive Assistant	34	Administration	35	3	37
Management Analyst	31	Administration	31	No Change	31
Customer Care Representative I	20	Customer Care	22	2	22
Customer Care Representative II	23	Customer Care	25	2	25
Customer Care Representative III	29	Customer Care	28	No Change	29
Customer Care Supervisor	36	Customer Care	33	1	37
Field Customer Care Representative I	21	Customer Care	22	1	22
Field Customer Care Representative II	24	Customer Care	25	1	25
Field Customer Care Representative III	28	Customer Care	28	No Change	28
Assistant Engineer	33	Engineering	35	2	35
Associate Engineer	35	Engineering	37	2	37
Construction Inspector I	27	Engineering	28	1	28
Construction Inspector II	30	Engineering	31	1	31
Construction Inspector III	33	Engineering	34	1	34
Construction Inspector Trainee	25	Engineering	26	1	26
Engineering Analyst	33	Engineering	29	No Change	33
Engineering Manager	44	Engineering	44	1	45
Engineering Technician I	25	Engineering	26	1	26
Engineering Technician II	28	Engineering	29	1	29
Engineering Technician III	31	Engineering	32	1	32
Junior Engineer	31	Engineering	33	2	33
Principal Engineer	39	Engineering	41	2	41
Senior Engineer	37	Engineering	39	2	39
Electrician I	26	Facilities	27	1	27
Electrician II	29	Facilities	30	1	30
Electrician III	32	Facilities	33	1	33
Facilities Manager	41	Facilities	43	2	43
Fleet Equipment Mechanic I	25	Facilities	25	No Change	25
Fleet Equipment Mechanic II	28	Facilities	28	No Change	28
Fleet Equipment Mechanic III	31	Facilities	31	No Change	31
Maintenance Worker I	21	Facilities	22	1	
Maintenance Worker II	24	Facilities	25	1	25
Operation Supervisor-Construction/Mechanical	35	Facilities	35		
Operations Technician I	25	Facilities	25	No Change	25
Operations Technician II	28	Facilities		No Change	28
Operations Technician III	31	Facilities	31	No Change	31
Service Worker I	23	Facilities		No Change	23
Service Worker II	26	Facilities		No Change	26
Service Worker III	29	Facilities		No Change	29
Account Technician	23	Finance	24	1	
Accounting Supervisor	36	Finance	37	1	37
Accounts Payable Technician	23	Finance	25	2	
Customer Account Technician	24	Finance	25	1	_
Finance Manager/CFO	45	Finance		No Change	45
Purchasing Technician	27	Finance	28	1	28

Survey Analysis Results

	Current				
Position	Range	Dept.	75%	Range Change	Recommendation
Human Resource Analyst	31	Human Resources	31	No Change	31
Human Resources & Safety Coordinator	27	Human Resources	29	2	29
Human Resources Director	41	Human Resources	43	2	43
Risk & Emergency Management Admin	32	Human Resources	35	3	35
Safety and Training Technician	29	Human Resources	29	No Change	29
GIS Coordinator	32	IT	35	3	35
Help Desk Assistant	24	IT	29	3	27
Information Technology Manager	41	IT	43	2	43
Network Administrator	34	IT	35	1	35
SCADA/Instrumentation Technician I	27	IT	32	3	30
SCADA/Instrumentation Technician II	30	IT	35	3	33
SCADA/Instrumentation Technician III	33	IT	38	3	36
Lab Analyst I	26	Operations	28	2	28
Lab Analyst II	29	Operations	31	2	31
Operations Manager	41	Operations	41	2	43
Operations Supervisor-Water Treatment Plant	35	Operations	36	2	37
Operator In Training	23	Operations	27	3	26
Plant Operator I	26	Operations	29	3	29
Plant Operator II	29	Operations	32	3	32
Water Quality/Regulatory Affairs Supervisor	35	Operations	38	3	38
Public Affairs Director	40	Public Affairs	40	3	43
Public Affairs Specialist I	27	Public Affairs	30	3	30
Public Affairs Specialist II	30	Public Affairs	33	3	33
Resource and Analytics Director	45	Resource & Analytics	45	No Change	45
Resource and Analytics Supervisor	36	Resource & Analytics	38	2	38
Water Use Efficiency Technician I	27	Resource & Analytics	29	2	29
Water Use Efficiency Technician II	30	Resource & Analytics	32	2	32

Administration Assistant General Manager/COO Executive Assistant Customer Care Customer Care Representative I Customer Care Representative II Customer Care Supervisor Field Customer Care Representative II Field Customer Care Representative II Engineering Assistant Engineer Associate Engineer Construction Inspector II Construction Inspector III Construction Inspector Trainee Engineering Manager Engineering Technician II Engineering Technician III Junior Engineer Principal Engineer Senior Engineer Facilities Electrician II Electrician III Facilities Manager Maintenance Worker I Maintenance Worker II Operation Supervisor-Construction/Mechanical	>	*
Executive Assistant Customer Care Customer Care Representative I Customer Care Representative II Customer Care Supervisor Field Customer Care Representative II Field Customer Care Representative II Engineering Assistant Engineer Associate Engineer Construction Inspector II Construction Inspector III Construction Inspector Trainee Engineering Manager Engineering Technician II Engineering Technician III Junior Engineer Principal Engineer Senior Engineer Facilities Electrician II Electrician III Facilities Manager Maintenance Worker II	> >>>	*
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Principal Engineer Senior Engineer Facilities Electrician I Electrician III Facilities Manager Maintenance Worker I Maintenance Worker II	\checkmark	
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Electrician I Electrician II Electrician III Facilities Manager Maintenance Worker I Maintenance Worker II		V
Electrician II Electrician III Facilities Manager Maintenance Worker I Maintenance Worker II		
Electrician III Facilities Manager Maintenance Worker I Maintenance Worker II	\checkmark	
Facilities Manager Maintenance Worker I Maintenance Worker II	\	
Maintenance Worker I Maintenance Worker II	\checkmark	
Maintenance Worker II		V
	\checkmark	
Operation Supervisor-Construction/Mechanical	\checkmark	
		V
Finance		
Account Technician	\checkmark	
Accounting Supervisor	\checkmark	
Accounts Payable Technician		V
Customer Account Technician		
Purchasing Technician		
Human Resources	4	

Dept Position Breakdown

Department/Title	1	2	3
Risk & Emergency Management Admin			V
IT			
GIS Coordinator			\checkmark
Help Desk Assistant			\checkmark
Information Technology Manager		\checkmark	
Network Administrator	V		
SCADA/Instrumentation Technician I			V
SCADA/Instrumentation Technician II			V
SCADA/Instrumentation Technician III			V
Operations			
Lab Analyst I		V	
Lab Analyst II		\checkmark	
Operations Manager		✓	
Operations Supervisor-Water Treatment Plant		\checkmark	
Operator In Training			\
Plant Operator I			V
Plant Operator II			V
Water Quality/Regulatory Affairs Supervisor			V
Public Affairs			
Public Affairs Director			\checkmark
Public Affairs Specialist I			V
Public Affairs Specialist II			V
Resource & Analytics			
Resource and Analytics Supervisor		V	
Water Use Efficiency Technician I		V	
Water Use Efficiency Technician II		\checkmark	
Grand Total	22	20	14

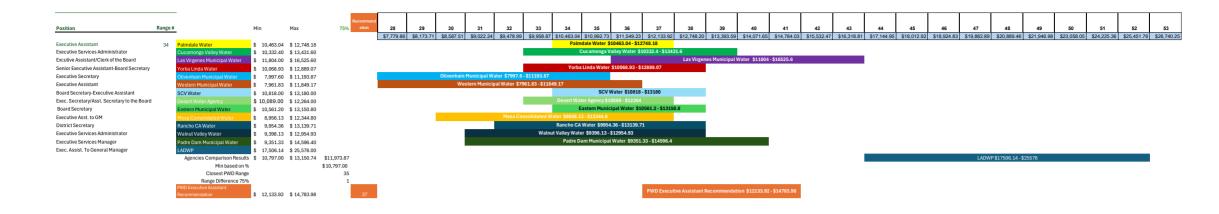
Additional Analysis Information

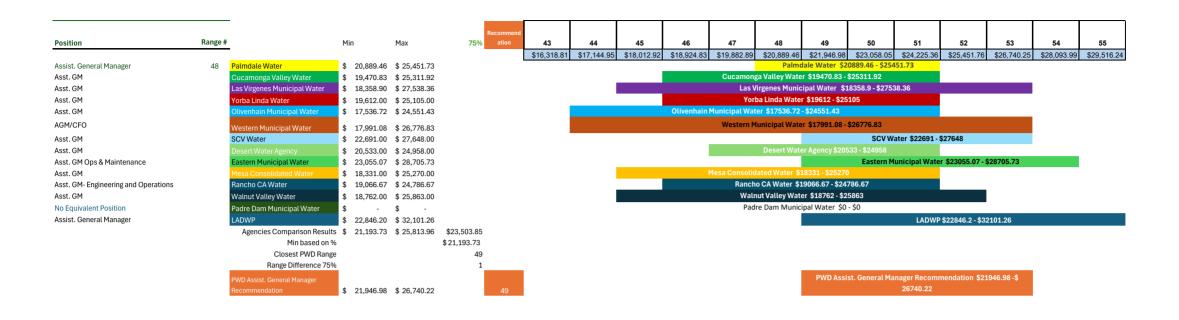
Department Summary Breakdown			
	1	2	3
Administration	1		1
Customer Care	3	2	
Engineering	8	5	
Facilities	5	2	
Finance	4	1	
Human Resources		2	1
IT	1	1	5
Operations		4	4
Public Affairs			3
Resource & Analytics		3	
Grand Total	22	20	14

Summary Manage	ement Range Spread
Mgr./Dept. Head	43-45
Supervisor	37-41

gmt Level/Title	3	7 3	8	39	41	L 43	3	4!
Dept Mgr/Director							5	:
Engineering Manager							V	,
Facilities Manager						V		Ī
Finance Manager/CFO							V	,
Human Resources Director						\checkmark		Ī
Information Technology Manager						V		Ī
Operations Manager						V		Ī
Public Affairs Director						\checkmark		
Resource and Analytics Director							V	,
Supervisor	!	5	2	1	1	L		
Accounting Supervisor	\checkmark							
Customer Care Supervisor	\checkmark							
Executive Assistant	\checkmark							
Operation Supervisor-								
Construction/Mechanical	\checkmark							
Plant	\checkmark							
Principal Engineer					V			
		V						
Resource and Analytics Supervisor								
Resource and Analytics Supervisor Senior Engineer		Ť		√				

Position	Range #		Min	Max	75% Recomm	endation	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38
							\$33.37	\$35.06	\$36.84	\$38.70	\$40.66	\$42.72	\$44.88	\$47.16	\$49.54	\$52.05		\$57.46		\$63.42	\$66.63	\$70.00	\$73.55
Management Analyst	31	Palmdale Water	\$ 52.05	\$ 63.42													Palmdale W	ater \$52.05	- \$63.42				
No equivalent Position		Cucamonga Valley Water	\$ -	\$ -										Cucamo	onga Valley V	Vater \$0 - \$0	0						
Management Analyst II		Las Virgenes Municipal Water	\$ 57.27	\$ 74.46														Las Virgen	es Municipa	ıl Water 🤄	57.27 - \$7	74.46	
No equivalent Position		Yorba Linda Water	\$ -	\$ -										Yorb	a Linda Wat	er \$0 - \$0							
Financial Analyst I		Olivenhain Municipal Water	\$ 34.58	\$ 48.38				0	livenhain I	Municipal	Water \$3	4.58 - \$48	.38										
Management Analyst I		Western Municipal Water	\$ 41.66	\$ 59.19									Wester	n Municip	al Water \$4	1.66 - \$59.1	9						
Management Analyst		SCV Water	\$ 48.75	\$ 59.39											SCV W	ater \$48.75	- \$59.39						
Sr. Administrative Asst.(multiple dept)			\$ 47.72	\$ 58.21													47.72 - \$ 58.2	1					
Management Analyst II		Eastern Municipal Water	\$ 50.13	\$ 62.42													ipal Water \$						
Water Operations Coordinator		Mesa Consolidated Water	\$ 47.98	\$ 66.14											Mes	sa Consolida	ated Water \$						
Management Analyst		Rancho CA Water	\$ 54.69	\$ 72.19														Rancho (CA Water \$5	54.69 - \$72	2.19		ı
Senior Executive Assistant		Walnut Valley Water	\$ 39.33	\$ 54.22							V	Valnut Va	lley Water	•									
No equivalent Position		Padre Dam Municipal Water	\$ -	\$ -										Padre Da	m Municipal	Water \$0 - \$	\$0						
Management Analyst		LADWP		\$ 65.02											LAD	WP \$44.28 -	\$65.02						
		Agencies Comparison Results			\$56.86																		
		Min based on %			\$ 51.27																		
		Closest PWD Range			31																		
					10																		
		Range Difference 75%		(change			<u> </u>			<u> </u>						<u> </u>	<u> </u>					
		PWD Management Analyst	No	change				,			,		1	PWD Mana	ngement Ana	alyst No cha	nge						

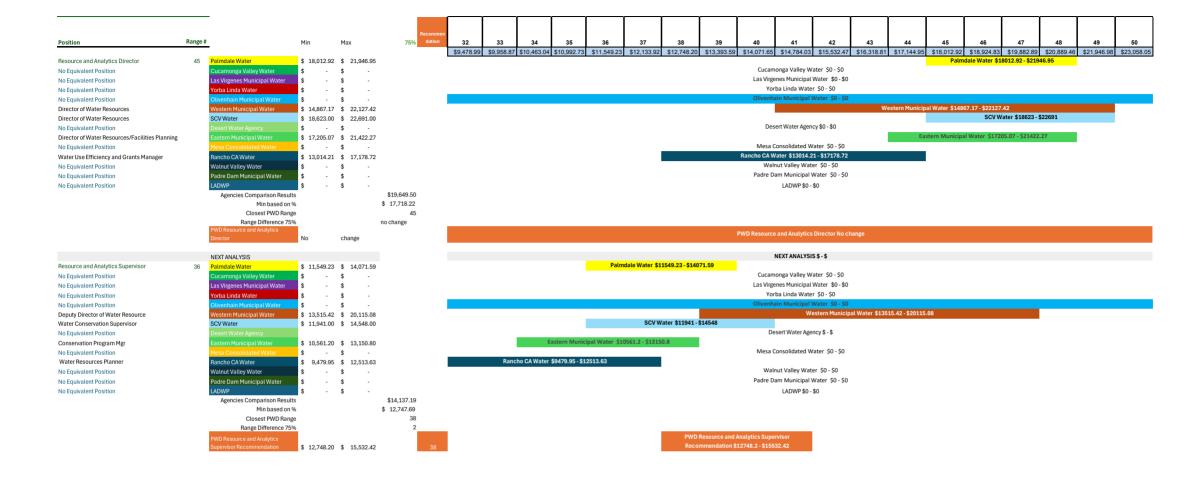




					Recomme	ndati																
Position	Range #	<u>!</u>	Min	Max	75 % on		23 2	: ا	25	26	27	28	29	30	31	32	33	34	35	36	37	38
						\$	35.06 \$36	3.84	38.70	\$40.66	\$42.72				\$52.05	\$54.69	\$57.46	\$60.36	\$63.42	\$66.63	\$70.00	\$73.55
Public Affairs Specialist I	27	Palmdale Water		\$ 52.05									ale Water	\$42.72 - \$52.0	5							
Government and Public Affairs Rep I		Cucamonga Valley Water		\$ 46.31			Cuca	nonga Va	alley W	ater \$35.	63 - \$46.31	l .										
Public Affairs Associates I		Las Virgenes Municipal Water		\$ 62.64												al Water \$48.	18 - \$62.64					
Public Affairs Specialist		Yorba Linda Water	\$ 44.27	\$ 56.67									Yorba Linda	a Water \$44.2								
No Equivalent Position		Olivenhain Municipal Water				_								Oliver	hain Municipa	ıl Water \$ - \$						
Strategic Communications Representative I		Western Municipal Water	\$ 35.98	\$ 51.12				W	/estern	Municipa	l Water \$3	5.98 - \$51	.12									
Public Affairs Specialist I		SCV Water	\$ 44.17	\$ 53.80										4.17 - \$53.8								
Public Affairs Specialist I		Desert Water Agency	\$ 42.22	\$ 51.43									\$42.22 - \$	51.43								
Public Affairs Officer I		Eastern Municipal Water	\$ 39.26	\$ 48.90					Easte	ern Munic	ipal Water	\$39.26 -	\$48.9									
Public Affairs Specialist		Mesa Consolidated Water	\$ 41.38	\$ 57.03								Mesa Co	solidated	Water \$41.38	- \$57.03							
Public Information Specialist I		Rancho CA Water	\$ 47.25	\$ 62.36										ŀ	Rancho CA Wa	ter \$47.25 - \$6	2.36					
No Equivalent Position		Walnut Valley Water												W	alnut Valley W	ater \$-\$						
Communications Coordinator		Padre Dam Municipal Water	\$ 41.43	\$ 58.66								Pac	lre Dam Mu	ınicipal Water	\$41.43 - \$58.6	6						
Public Relations Specialist		LADWP	\$ 43.23	\$ 67.10											LADW	/P \$43.23 - \$67	.1					
		Agencies Comparison Results	S		\$52.64																	
		Min based on %	б		\$ 47.46																	
		Closest PWD Range	е		30																	
		Range Difference 75%	б		3																	
		PWD Public Affairs Specialist I	١.											PWD Public	Affairs Specia	alist I Recomm	endation \$49.	.54 - \$60.36				
		Recommendation	\$ 49.54	\$ 60.36	30																	
															NEW AND A	1010						
		NEXT ANALYSIS													NEXT ANALY							
Public Affairs Specialist II	30	Palmdale Water PWD Public Affairs Specialist II	\$ 49.54	\$ 60.36											Palmdale	Water \$49.54	- \$60.36					
		Recommendation	\$ 57.46	\$ 70.01	33												PWD Public	Affairs Specia	list II Recomn	nendation \$57.	46 - \$70.01	
		- Hoodining addition	Ψ 37.40	Ψ /0.01	33																	I

Range Position Max 37 38 39 41 42 43 45 \$9,478.99 \$9,958.87 \$10,463.04 \$10,992.73 \$11,549.23 \$12,133.92 \$12,748.20 \$13,393.59 \$14,071.65 \$14,784.03 \$15,532.47 \$16,318.81 \$17,144.95 \$18,012.92 \$18,924.83 \$19,882.89 \$20,889.46 Public Affairs Director 40 Palmdale Water \$ 14,071.65 \$ 17,144.91 Palmdale Water \$14071.65 - \$17144.91 Cucamonga Valley Water \$12594.58 - \$16373 Government & Public Affairs Manager \$ 12.594.58 \$ 16.373.00 Las Virgenes Municipal Water \$14030.55 - \$19642.77 Public Affairs &Communications Mgr \$ 14,030.55 \$ 19,642.77 as Virgenes Municipal Water Yorba Linda Water \$9823.25 - \$12574.58 \$ 9,823.25 \$ 12,574.58 Public Affairs Officer No Equivalent Position \$ - \$ -Olivenhain Municipal Water \$0 - \$0 Strategic Communications Mgr \$ 10,631.50 \$ 15,822.83 SCV Water \$13848 - \$16872 Communication Mgr SCV Water \$ 13.848.00 \$ 16.872.00 Desert Water Agency \$0 - \$0 No Equivalent Position \$ - \$ -Eastern Municipal Water \$16383.47 - \$20399.6 Director of Strategic Communication & Public Affairs \$ 16,383.47 \$ 20,399.60 astern Municipal Water Public Affairs Mgr \$ 12.653.00 \$ 17.447.00 Rancho CA Water \$12099.36 - \$15971.28 Public Affairs Mgr \$ 12,099.36 \$ 15,971.28 Walnut Valley Water \$0 - \$0 No Equivalent Position Walnut Valley Water \$ - \$ -Communication Mgr Padre Dam Municipal Water \$ 10,324.00 \$ 14,596.00 Padre Dam Municipal Water \$10324 - \$14596 Legislative Representative \$ 12,383.58 \$ 15,385.08 LADWP \$12383.58 - \$15385.08 \$15,282.50 Agencies Comparison Results Min based on % \$ 13,780.43 Closest PWD Range 40 Range difference 75% no change \$ 16,318.81 \$ 19,882.85

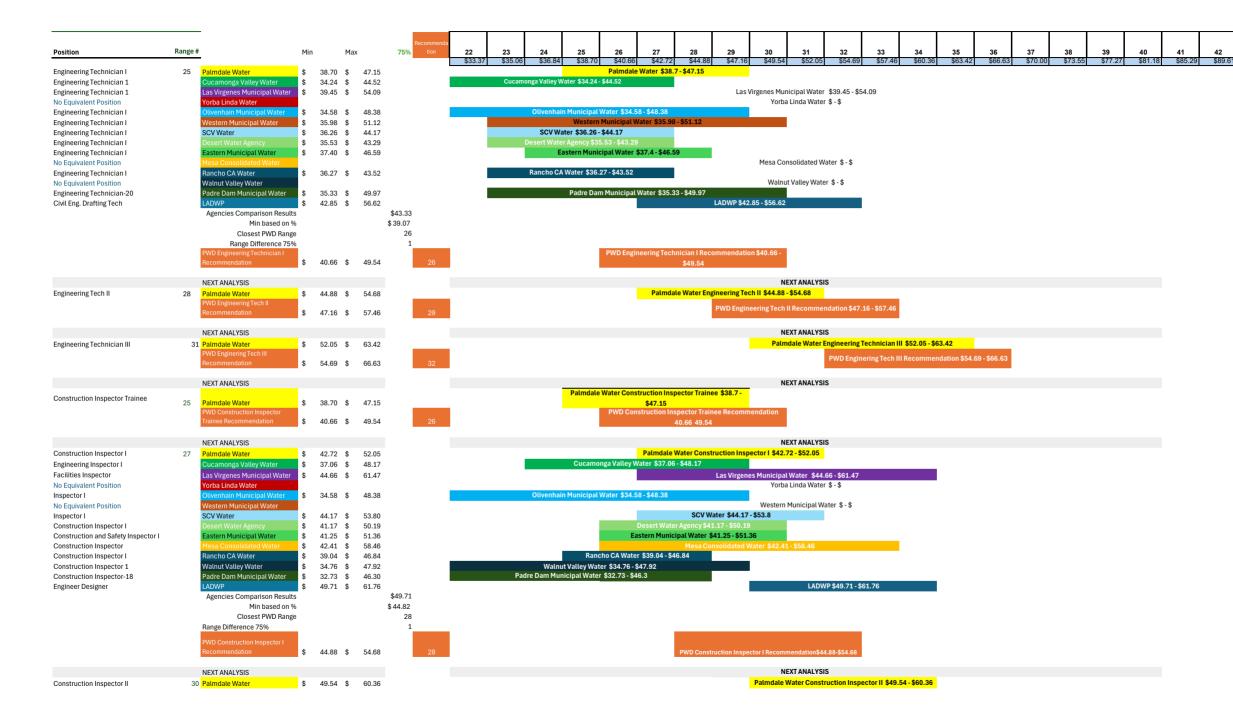
.	Danga t				Recom										.							
Position	Range #	; -	Min	Max	75 % datio	\$33.	23 37 \$35.06	24 \$36.84	25 \$38.70	26 \$40.66	27 \$42.72	28 \$44.88	29 \$47.16	30 \$49.54	31 \$52.05	32 \$54.69	33 \$57.46	34 \$60.36	35 \$63.42	36 \$66.63	37 \$70.00	38 \$73.55
Water Use Efficiency Technician I	27	Palmdale Water	\$ 42.7	2 \$ 52.05		\$33.	57 \$33.00	\$30.04	\$30.70			,	2.72 - \$52.0		\$52.05	\$34.09	\$37. 4 0	φ00.30	\$03.42	φ00.03	\$10.00	\$73.33
No Equivalent Position		Cucamonga Valley Water	\$ -	\$ -									Cucamo	onga Valley W	/ater \$0 - \$0							
Resource Conservation Specialist I		Las Virgenes Municipal Water	\$ 45.78	3 \$ 63.00											Junicipal Wa		- \$63					
No Equivalent Position		Yorba Linda Water	\$ -	\$ -									York	a Linda Wate	er \$0 - \$0				l			
No Equivalent Position		Olivenhain Municipal Water	\$ -	\$ -									Olivenha	in Municipal	Water \$0 - \$	0						
Water Resources Specialist I		Western Municipal Water	\$ 35.98	3 \$ 51.12					Western I	1unicipal	Water \$35	.98 - \$51.1	12									
Water Conservation Specialist I		SCV Water	\$ 46.40										scv	Water \$46.4	- \$56.53							
No Equivalent Position		Desert Water Agency	\$ -	\$ -									Dese	rt Water Ager	ncy \$0 - \$0							
Water Use Efficiency Specialist I		Eastern Municipal Water	\$ 39.20	5 \$ 48.90					East	ern Munic	ipal Water	\$39.26 - \$	48.9									
No Equivalent Position		Mesa Consolidated Water	\$ -	\$ -									Mesa C	onsolidated V	Vater \$0 - \$0							
Water Use Efficiency Specialist		Rancho CA Water	\$ 41.98	3 \$ 50.38						I	Rancho C <i>A</i>	Water \$4	1.98 - \$50.	38								
No Equivalent Position		Walnut Valley Water	\$ -	\$ -									Waln	nut Valley Wa	ter \$0 - \$0							
No Equivalent Position		Padre Dam Municipal Water	\$ -	\$ -									Padre Da	m Municipal	Water \$0 - \$	60						
No Equivalent Position		LADWP	\$ -	\$ -										LADWP \$0	- \$0							
		Agencies Comparison Results	3		\$51.47																	
		Min based on %	б		\$ 46.41																	
		Closest PWD Range	9		29																	
		Range Difference 75%	б		2	_																
		PWD Water Use Efficiency	A 47.4		29								PWD Wat		ncy Technici		nmendation					
		Technician I Recommendation	\$ 47.16	5 \$ 57.46	29									\$	47.16 - \$57.4	16						
		NEXT ANALYSIS												NEXT ANALY	'SIS							
Water Use Efficiency Technician II	30	Palmdale Water	\$ 49.54	4 \$ 60.36											Palmdale V	Water \$49.5	4 - \$60.36					
		PWD Water Use Efficiency) Water Use I			II		
		Technician II Recommendation	\$ 54.69	9 \$ 66.63	32											R	ecommenda	tion \$54.69	- \$66.63			



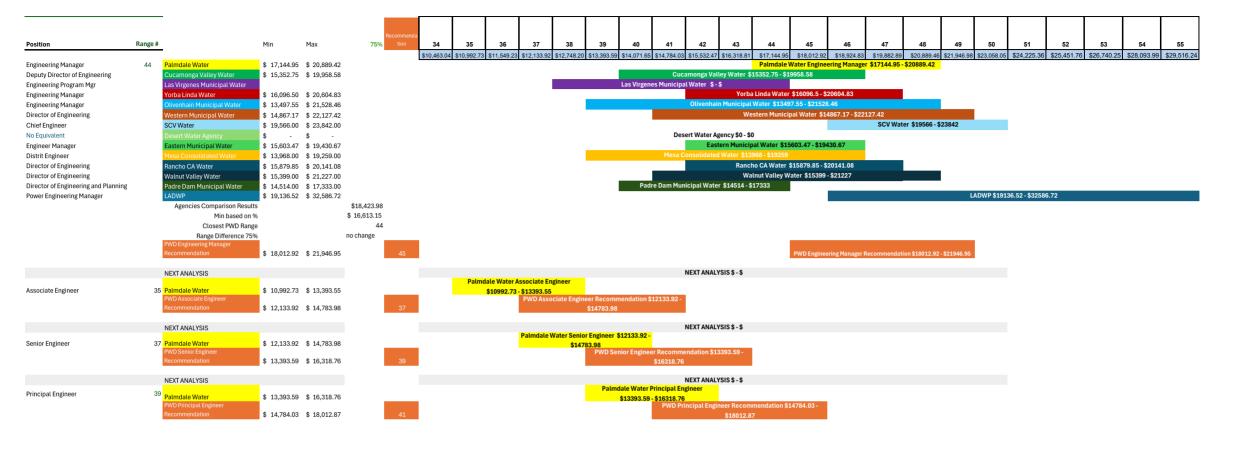
Position	Range #	Min	Max	Recommend	16 17	7 18	19	20 21	22	23	24	25	26	27	28	29	30	31 3	32 33	34	35
1 03(10)			Tiux	70%		.07 \$27.39 \$2								\$42.72	\$44.88			\$52.05 \$54			
Customer Care Rep. I	20 Palmdale Water	¢ 30 23	\$ 36.83				Pa	lmdale Wat	er Customer Ca	re Rep. I \$30	.23 - \$36.83							•			
Customer Care Representative I	Cucamonga Valley Water	_	\$ 35.10			Cucan	nonga Val	llev Water S	\$27.01 - \$35.1												
Customer Service Representative	Las Virgenes Municipal Water		\$ 45.50							Las V	irgenes Mun	icipal Water	\$33.19 - \$45.5								
Customer Service Representative I	Yorba Linda Water		\$ 40.11						Yorba Linda												
Customer Service Representative I	Olivenhain Municipal Water		\$ 37.56			Ol	livenhain	Municipal V	Water \$26.87 -				•								
Customer Service Representative I	Western Municipal Water		\$ 42.05						Western Mun	icipal Water	\$29.6 - \$42	.05									
Customer Service Representative I	SCV Water	-	\$ 38.09			_		s	CV Water \$31.												
No equivalent Position	Desert Water Agency											Desert Wa	ater Agency \$ - \$								
Assistant Customer Service Advisor	Eastern Municipal Water	\$ 32.30	\$ 40.24						Eastern Mu	nicipal Wate	er \$32.3 - \$4	10.24									
Customer Service Representative I	Mesa Consolidated Water		\$ 37.49			4	Mesa Con	solidated V					•								
Customer Service Representative I – Office & Field	Rancho CA Water		\$ 34.95			F	Rancho C	A Water \$29	9.12 - \$34.95												
Customer Service Representative I	Walnut Valley Water	\$ 28.53	\$ 39.33					Walnut '	Valley Water \$	28.53 - \$39.	33										
Customer Service Specialist -17	Padre Dam Municipal Water	\$31.32	\$ 44.35						Pad	re Dam Mun	icipal Water	\$31.32 - \$44.	.35								
Water service representative	LADWP	\$ 43.85	\$ 58.02												LA	DWP \$43.	85 - \$58.02				
	Agencies Comparison Result	s		\$36.66									_								
	Min based on ^o	6	;	\$ 33.06																	
	Closest PWD Rang	е		22																	
	Range Difference 75 ^o	6		2																	
	PWD Customer Care Rep. I	4 00 07		22					PWD Custo	omer Care R	ep. I Recomi	mendation \$3	33.37 - \$40.66								
	Recommendation	\$ 33.37	\$ 40.66	22																	
	NEXT ANALYSIS											NEXT	ANALYSIS								
CC Rep II	23 Palmdale Water	¢ 25 06	\$ 42.72								Palmdale Wa		1 \$35.06 - \$42.7	12							
ос пер п	23 Fatilitate Water	\$ 33.00	φ 42.72								diffidute IV			-							
	PWD CC Rep II Recommendation	\$ 38.70	\$ 47.15	25								PW	DCC Rep II Re	commendatio	n \$38.7 - \$47	.15					
	NEXT ANALYSIS											NEXT	ANALYSIS								
CC Rep III	29 Palmdale Water	\$ 47.16	\$ 57.46													Palmda	le Water CC	Rep III \$47.1	6 - \$57.46		
	PWD CC Rep III	No	change									PWD CC R	ep III No chang								
	1 W B CO HEP III	140	change																		
	NEXT ANALYSIS											NEXT	ANALYSIS								
Field CC Rep. I	21 Palmdale Water	\$31.77	\$ 38.71					F	Palmdale Wate	r Field CC R	ep. I \$31.77	-\$38.71									
Field Service Technician I	Cucamonga Valley Water	\$30.41	\$ 39.52					Cı	ucamonga Val	ley Water \$3	80.41 - \$39.5	2									
Field Operations Technician I	Las Virgenes Municipal Water	\$ 28.64	\$ 39.41				Li	as Virgenes	Municipal Wa	ter \$28.64 -	\$39.41										
Meter Reader I	Yorba Linda Water	\$ 30.57	\$ 39.13						Yorba Linda	Water \$30.5	7 - \$39.13										
Field Services Technician I	Olivenhain Municipal Water	\$ 26.87	\$ 37.56			Ol	livenhain	Municipal V	Water \$26.87 -	\$37.56											
Customer Service Field Representative II	Western Municipal Water	\$ 34.27	\$ 48.68									tern Municipa	ıl Water \$34.27	- \$48.68							
Field Services Worker I	SCV Water	\$ 32.84	\$ 40.01							Water \$32.8	4 - \$40.01										
Field Services Technician I	Desert Water Agency		\$ 36.42				Dese		ency \$29.91 - \$												
Meter Services Technician I	Eastern Municipal Water		\$ 38.32					Eastern	Municipal Wat	er \$30.76 - \$	\$38.32										
Field Customer Care Representative I	Mesa Consolidated Water	_	\$ 40.37					Mesa (Consolidated \	Vater \$29.2	9 - \$40.37										
Customer Service Representative I – Office & Field	Rancho CA Water		\$ 34.95				Rancho C		9.12 - \$34.95												
Customer Service Rep I	Walnut Valley Water	-	\$ 39.33					Walnut	Valley Water												
Field Service Technician-17	Padre Dam Municipal Water		\$ 44.35						Pad	re Dam Mun	icipal Water	\$31.32 - \$44.	.35								
Water service representative	LADWP		\$ 58.02												LA	DWP \$43.	85 - \$58.02				
	Agencies Comparison Result			\$36.43																	
	Min based on 9		;	\$ 32.84																	
	Closest PWD Rang	e		22																	
	Daniel Diff	,		1																	
	Range Difference 759 PWD Field CC Rep. I	6		1																	
	Recommendation	\$ 33.37	\$ 40.66	22					PWD F	ield CC Rep.	I Recomme	ndation \$33.3	37-\$40.66								
		+ 30.07	+ .5.00		_																
	NEXT ANALYSIS											NEXT	ANALYSIS								
Field CC. Rep. II	24 Palmdale Water	\$ 36.84	\$ 44.89								Pal		ANALYSIS Field CC. Rep.	II \$36.84 - \$44	.89						
Field CC. Rep. II			\$ 44.89 \$ 47.15								Pal	<mark>lmdale Water</mark>				47.15 <u> </u>					

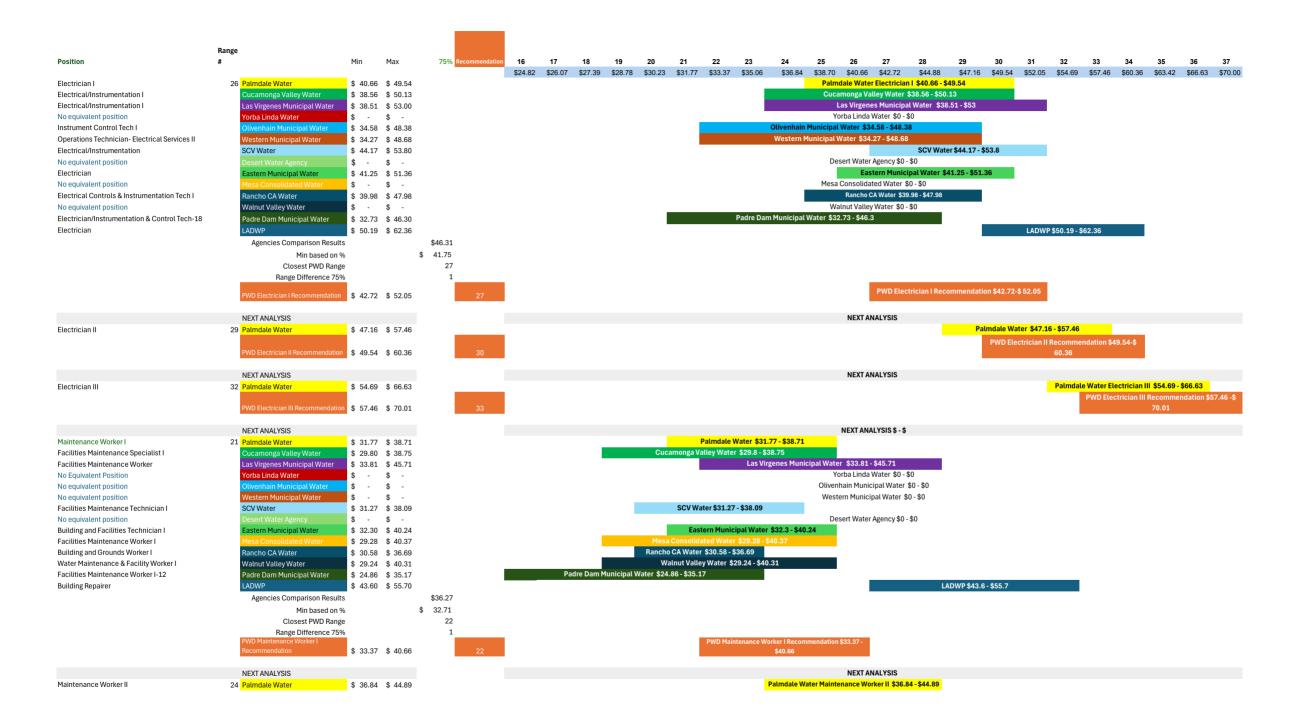
	Range		Recommend																			
Position	#	Min Max	75% ation	16 17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35
				\$24.82 \$26.0	\$27.39	\$28.78	\$30.23	\$31.77	\$33.37	\$35.06	\$36.84	\$38.70	\$40.66	\$42.72	\$44.88	\$47.16	\$49.54	\$52.05	\$54.69	\$57.46	\$60.36	\$63.42
			_																			
	NEXT ANALYSIS											NEXT	ANALYSIS									
Field CC. Rep. III	28 Palmdale Water	\$44.88 \$54.68													Palmdale W	ater Field CO	C. Rep. III	\$44.88 -	\$54.68			

					Recommenda																	
Position	Range #	: -	Min	Max	75% tion	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
						\$7,048.17	\$7,404.99	\$7,779.86	\$8,173.71	\$8,587.51	\$9,022.24	\$9,478.99	\$9,958.87	\$10,463.04	\$10,992.73	\$11,549.23	\$12,133.92	\$12,748.20	\$13,393.59	\$14,071.65	\$14,784.03	\$15,532.47
Customer Care Supervisor	36	Palmdale Water	\$ 11,549.23	\$ 14,0	71.59											Palmd	ale Water \$1	1549.23 - \$14	1071.59			
No equivalent position		Cucamonga Valley Water	\$ -	\$	-								Cuca	monga Valley	/Water \$0 - \$0)						
Customer Service Office Supervisor		Las Virgenes Municipal Water	\$ 10,174.97	\$ 13,2	29.45									Las Virgenes	Municipal W	ater \$10174.	97 - \$13229.4	15				
Customer Service Supervisor		Yorba Linda Water	\$ 9,121.83	\$ 11,6	76.75							Yorba	Linda Water	\$9121.83 - \$	11676.75							
No equivalent position		Olivenhain Municipal Water	\$ -	\$	-						OL	livenhain Mu	nicipal Wate	r \$0 - \$0								
Customer Service Supervisor		Western Municipal Water	\$ 7,961.83	\$ 11,8	49.17					Wes	stern Munici	-										
Customer Service Supervisor		SCV Water	\$ 9,325.00	\$ 11,3	64.00							SCVV	/ater \$9325									
No equivalent position		Desert Water Agency	\$ -	\$	-								De	sert Water Ag	ency \$0 - \$0							
Customer Service Supervisor		Eastern Municipal Water	\$ 7,876.27	\$ 9,8	12.40			Eas	tern Munici	pal Water \$7	7876.27 - \$98	12.4										
No equivalent position		Mesa Consolidated Water	\$ -	\$	-								Mesa	Consolidated	d Water \$0 - \$	0						
Customer Service Supervisor		Rancho CA Water	\$ 7,640.53	\$ 9,1	68.64		F	Rancho CA W	Vater \$7640	.53 - \$9168.6	64											
Customer Service Supervisor		Walnut Valley Water	\$ 8,726.00	\$ 12,0	29.00							Walnut Va	•	8726 - \$1202								
No equivalent position		Padre Dam Municipal Water	\$ -	\$	-								Padre l	Dam Municipa	al Water \$0 - 9	\$0						
Supervising Water Service Representative		LADWP	\$ 9,054.96	\$ 13,9	140.88									LADW	P \$9054.96 -	\$13940.88						
		Agencies Comparison Results			\$10,673.95																	
		Min based on 9	-		\$ 9,624.84																	
		Closest PWD Range			33																	
		Range Difference 75% PWD Customer Care Supervisor	б		no change 37	ı											DWD Custo	mer Care Sup	anvisar Daga	mmondotions	10100 00 6	
		Recommendation	\$ 12,133.92	\$ 14,7	83.98												PWD Custo	mer Gare Sup	14783.98	mmendations	12133.92-\$	



Position	Range #	Min	М	ax	Recommenda tion	22 \$33.37	23 24 \$35.06 \$3		25 2 \$38.70 \$		28 2.72 \$44				31 \$52.05	32	33	34	35 \$63.42	36 \$66.63	37 \$70.00	38 \$73.55	39 \$77.27	40 \$81.18	41 \$85.29	42
	PWD Construction Inspector II	\$	57.46 \$	70.01	21	\$33.31	933.00	0.04	\$30.7U \$	10.00	2.12 \$44	.00	\$47.10					mendation\$ 5		\$00.03	\$70.00	\$13.55	\$11.21	φ01.10	\$60.29	\$69.01
	necommendation	Ψ	37.40 ¥	70.01	31												tor ii kecoiii	ileliuations 3	7.40-\$ 70.01							
Occupation Income to III	NEXT ANALYSIS	•	F7.40 A	70.04										NEXT A	ANALYSIS	S	Dalmdala I	Nator Const	ruction Inspe	otor III ¢57	/AC \$70.01					
Construction Inspector III	33 Palmdale Water PWD Construction Insp. III	\$	57.46 \$	70.01													ratilitate						l			
	Recommendation	\$	66.63 \$	81.18	34													PWD Const	ruction Insp.	. III Recomn	nendation\$6	6.63-\$81.18				
Engineering Analyst	NEXT ANALYSIS 33 Palmdale Water	\$	57.46 \$	70.01										NEXT A	ANALYSIS	S	Palmda	le Water Eng	ineering Ana	alvst \$57.46	s-\$70.01					
No Equivalent Position	Cucamonga Valley Water	Ψ	37.40 ¥	70.01									Cu	ucamonga \	Valley Wa	iter \$-\$, aunua	to trato. Ling	,	, 00 407110	470.01					
Cross Connection Inspector	Las Virgenes Municipal Water	er \$	43.57 \$	59.97							L	as Virge	enes Municipal													
Water Quality Cross-Connection Spec	Yorba Linda Water	\$	44.27 \$											a Linda Wa	iter \$44.2	27 - \$56.67										
Backflow Coordinator II No Equivalent Position	Olivenhain Municipal Water Western Municipal Water	\$	39.77 \$	55.68						Olive	enhain Munici	pal Wate	er \$39.77 - \$55	5.68 estern Mun	nicipal Wa	otor ¢ ¢										
Recycled Water Coordinator II	SCV Water	\$	44.17 \$	53.80							SC	V Water	\$44.17 - \$53.8		iicipat vva	11C1										
No Equivalent Position	Desert Water Agency													Desert Wat	ter Agenc	cy \$ - \$										
Backflow & Cross Connection Control											Eastern M	unicipal	l Water \$43.3	- \$53.93												
Specialist II No Equivalent Position	Eastern Municipal Water	\$	43.30 \$	53.93										sa Consoli	idated Wa	ator \$ - \$										
Cross Connection Control Specialist	Rancho CA Water	\$	48.60 \$	58.32										icho CA Wa												
Cross Connection Specialist	Walnut Valley Water	\$	34.76 \$	47.92			V	Valnut Val	lley Water \$34	.76 - \$47.92																
Compliance Specialist	Padre Dam Municipal Water	\$	39.71 \$	56.17						Padr	e Dam Munici	pal Wate	er \$39.71 - \$56													
No Comparison Available	LADWP Agencies Comparison Resi	ulte			\$50.80									LAD	WP \$ - \$											
	Min based of				\$45.80																					
	Closest PWD Rai	nge			29																					
	Range Difference 75%				no change																					
	PWD Engineering Analyst				Change							D	WD Engineerii	ng Analyet	Dacamm	andation N	o Chango									
	Recommendation	No	CI	hange								•	TID Engineerin	iig Ailuty St	necomm	iciidadioii it	o onunge									
	NEXT ANALYSIS													NEXT A	ANALYSIS	S										
Junior Engineer	31 Palmdale Water	\$	52.05 \$	63.42													ater Junior <mark>E</mark>	ingineer \$52	2.05 - \$63.42							
No Equivalent Position No Equivalent Position	Cucamonga Valley Water Las Virgenes Municipal Water	or												Jirgonos Mu		iter \$ - \$ Vater \$ - \$										
Assistant Eng 1	Yorba Linda Water		42.14 \$	53.94						,	Yorba Linda V	later \$4	42.14 - \$53.94		unicipat v	vater ψ-ψ										
No Equivalent Position	Olivenhain Municipal Water												Oliv	enhain Mu	ınicipal W	/ater \$ - \$										
No Equivalent Position	Western Municipal Water																		Municipal W	later \$ - \$						
Assistant Engineer No Equivalent Position	SCV Water Desert Water Agency	\$	53.80 \$										n	esert Wate	er Agenev		ater \$53.8 -	ð6.60¢								
No Equivalent Position	Eastern Municipal Water	φ	- \$	-										astern Muni												
No Equivalent Position	Mesa Consolidated Water												Me	sa Consoli												
No Equivalent Position	Rancho CA Water													Rancho C												
No Equivalent Position Project manager	Walnut Valley Water Padre Dam Municipal Water	\$	46.36 \$	65.56										Walnut Val		r \$ - \$ Water \$46.3	86 - \$6E EC			l						
Civil Engineering Associate	LADWP	\$	46.36 \$ 50.76 \$										Pau	ne Dalli Mu	аттеграі V	water \$46.3	0-300.00	LADV	VP \$50.76 - \$	87.41	_	_				
0 11 0 111111	Agencies Comparison Resi	ults	<u>.</u> •		\$62.03																			•		
	Min based or				\$ 55.93																					
	Closest PWD Ra Range Difference 75%	nge	33		33																					
	PWD Junior Engineer				_												DIVIDA	i Fd		-11	10.470.04	ı				
	Recommendation	\$	57.46 \$	70.01	33												PWDJur	lior Engiñeei	Recommen	dation\$57.4	16-\$70.01					
	NEXT ANALYSIS													NEXT A	ANALYSIS	s										
Assistant Engineer	33 Palmdale Water	\$	57.46 \$	70.01													Palmda	ale Water As	sistant Engin	eer \$57.46	-\$70.01					
-	PWD Assistant Engineer																		PWD Assis	tant Engine	er Recomme	endation \$63	.42-\$77.27			
	Recommendation	\$	63.42 \$	77.27	35																			l		

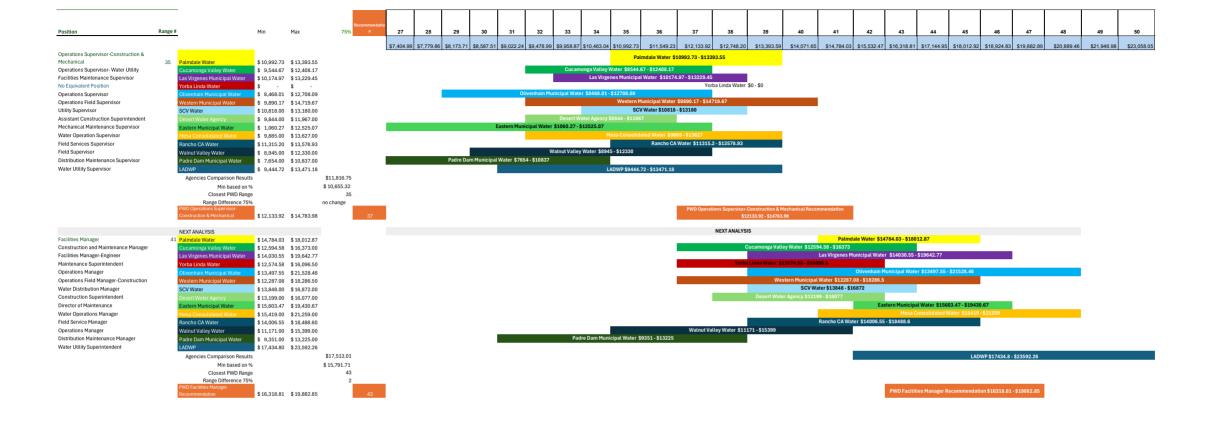




	Range			
Position	#	Min Max	75% Recommendat	on 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37
	PWD Maintenance Worker II			\$24.82 \$26.07 \$27.39 \$28.78 \$30.23 \$31.77 \$33.37 \$35.06 \$36.84 \$38.70 \$40.66 \$42.72 \$44.88 \$47.16 \$49.54 \$52.05 \$54.69 \$57.46 \$60.36 \$63.42 \$66.63 \$70.00 PWD Maintenance Worker II Recommendation \$38.7 -
	Recommendation	\$ 38.70 \$ 47.1	5 25	\$47.15
Operations Technician I	NEXT ANALYSIS	\$ 00.70 \$ 47.4	-	NEXT ANALYSIS Palmdale Water \$38.7 - \$47.15
Operations Technician I No equivalent position	25 Palmdale Water Cucamonga Valley Water	\$ 38.70 \$ 47.1 \$ - \$ -	0	Cucamonga Valley Water \$0 - \$0
Maintenance Mechanic I	Las Virgenes Municipal Water	\$ 33.21 \$ 45.7	1	Las Virgenes Municipal Water \$33.21 - \$45.71
No equivalent position	Yorba Linda Water	\$ - \$ -	_	Yorba Linda Water \$0 - \$0
Pump/Motor Tech I	Olivenhain Municipal Water	\$ 34.58 \$ 48.3	3	Olivenhain Municipal Water \$34.58 - \$48.38
Operations Technician - Mechanical II	· · · · · · · · · · · · · · · · · · ·	\$ 34.27 \$ 48.6	В	Western Municipal Water \$34.27 - \$48.68
No equivalent position	SCV Water	\$ - \$ -		SCV Water \$0 - \$0
Operations Technician I Mechanical Maintenance Technician I	Desert Water Agency Eastern Municipal Water	\$ 38.28 \$ 46.6 \$ 37.40 \$ 46.5		Desert Water Agency \$38.28 - \$46.6 Eastern Municipal Water \$37.4 - \$46.59
No Equivalent Position	The state of the s	\$ - \$ -	-	Mesa Consolidated Water \$0 - \$0
No equivalent position	Rancho CA Water	\$ - \$ -		Rancho CA Water \$0 - \$0
Water Production Operator I	Walnut Valley Water	\$ 32.28 \$ 44.5		Walnut Valley Water \$32.28 - \$44.5
System Operator/Technician I-19	Padre Dam Municipal Water	\$ 33.51 \$ 47.3		Padre Dam Municipal Water \$33.51 - \$47.39
Waterworks Mechanic	LADWP	\$ 52.57 \$ 71.8	4 \$42.11	LADWP \$52.57 - \$71.84
	Agencies Comparison Results Min based on %		\$42.11 \$ 37.97	
	Closest PWD Range		25	
	Range Difference 75%		no change	
	PWD Operations Technician I	No change		PWD Operations Technician I No change
	rwb operations reclinician	NO Change		
	NEXT ANALYSIS			NEXT ANALYSIS \$ - \$
Operations Technician II	28 Palmdale Water	\$ 44.88 \$ 54.6	В	Palmdale Water \$44.88 - \$54.68
	PWD Operations Technician I	No Chang	<u> </u>	PWD Operations Technician I No Change
	NEXT ANALYSIS			NEXT ANALYSIS
Operations Technician III	31 Palmdale Water PWD Operations Technician III	\$ 52.05 \$ 63.4	2	Palmdale Water Service Worker I \$52.05 - \$63.42
	Recommendation	No Chang	•	PWD Operations Technician III Recommendation No Change
Conside Marker I	NEXT ANALYSIS	ė as no . ė .c.		NEXT ANALYSIS Palmdale Water \$35.06 - \$42.72
Service Worker I Water Utility Worker I	23 Palmdale Water Cucamonga Valley Water	\$ 35.06 \$ 42.7 \$ 30.41 \$ 39.5		Cucamonga Valley Water \$30.41 - \$39.52
Water Distribution Operator I	Las Virgenes Municipal Water	\$ 34.04 \$ 46.8		Las Virgenes Municipal Water \$34.04 - \$46.85
Maintenance Worker I	Yorba Linda Water	\$ 32.90 \$ 39.4	3	Yorba Linda Water \$32.9 - \$39.48
Utility I		\$ 26.87 \$ 37.5		Olivenhain Municipal Water \$26.87 - \$37.56
Operations Technician - Construction II Utility Worker I	Western Municipal Water SCV Water	\$ 34.27 \$ 48.6 \$ 32.84 \$ 40.0		Western Municipal Water \$34.27 - \$48.68 SCV Water \$32.84 - \$40.01
Water Service Worker I		\$ 32.84 \$ 40.0		Desert Water Agency \$30.58 - \$37.3
Pipeline Construction Utility Worker I		\$ 33.92 \$ 42.2		Eastern Municipal Water \$33.92 - \$42.24
Operator I-D1	Mesa Consolidated Water	\$ 32.33 \$ 44.5	6	Mesa Consolidated Water \$32.33 - \$44.56
Field Distribution Operator I-Construction	Rancho CA Water	\$ 32.90 \$ 39.4		Rancho CA Water \$32.9 - \$39.48
Utility Service Worker I	Walnut Valley Water	\$ 29.24 \$ 40.3		Walnut Valley Water \$29.24 - \$40.31 Padre Dam Municipal Water \$31.32 - \$44.35
Utility Service Worker I Water Utility Worker	Padre Dam Municipal Water LADWP	\$ 31.32 \$ 44.3 \$ 41.39 \$ 58.5		LADWP \$41.39 - \$58.54
	Agencies Comparison Results	+ .1.00 + 00.0	\$38.45	
	Min based on %		\$ 34.67	
	Closest PWD Range		23	
	Range Difference 75%		no change	
	PWD Service Worker I	No Chang		PWD Service Worker I No Change

Range

Position	#	Min	Max	75% Recomm	endation	16	17	18		20	21	22	23	24	25		27	28	29	30	31	32	33	34	35	36	37
						\$24.82	\$26.07	\$27.39	\$28.78	\$30.23	\$31.77	\$33.37	\$35.06	\$36.84	\$38	.70 \$40.66	\$42.72	\$44.88	\$47.1	6 \$49.54	\$52.05	\$54.69	\$57.46	\$60.36	\$63.42	\$66.63	\$70.00
	NEXT ANALYSIS															NEVT /	NALYSIS										
Service Worker II	26 Palmdale Water	ė 40 d	66 \$ 49.54).66 - \$ 49.54									
Service Worker II	26 Patilidate Water	\$ 40.0	oo \$ 49.54																								
	PWD Service Worker I	No	Change												P	WD Service W	orker I No C	hange									
	NEXT ANALYSIS															NEXT A	NALYSIS										
Service Worker III	29 Palmdale Water	\$ 47.1	16 \$ 57.46																	Palmdale W	ater \$47.1	6 - \$57.46	i				
	PWD Service Worker III Recommendation	No	Change											PWD Servi	ce Worl	ker III Recom	mendation !	lo Change									
	noodillinendation	140	Onunge																								
	NEXT ANALYSIS															NEXT A	NALYSIS										
Fleet Equip. Mechanic I	25 Palmdale Water	\$ 38.7	70 \$ 47.15												Palmda	ale Water \$3	3.7 - \$47.15										
Fleet and Equipment Mechanic I	Cucamonga Valley Water	\$ 32.2	26 \$ 41.94								(Cucamon	iga Valley W	ater \$32.2	26 - \$41	.94											
No equivalent position	Las Virgenes Municipal Wat	er \$ -	\$ -							_						Virgenes Mur	icipal Wate	\$0 - \$0									
Mechanic I	Yorba Linda Water		74 \$ 43.19											inda Wateı						_							
Equipment Technician	Olivenhain Municipal Water		58 \$ 48.38											Olivenhair		ipal Water \$											
No equivalent position	Western Municipal Water		\$ -													Vestern Munic	ipal Water \$	60 - \$0									
Fleet Mechanic I	SCV Water		51 \$ 42.04											er \$34.51 -													
Fleet Mechanic I	Desert Water Agency		77 \$ 41.17										esert Water			41.17											
Fleet Service Technician I	Eastern Municipal Water		30 \$ 40.24								East	ern Munio	cipal Water	\$32.3 - \$40		0!:-	-4114/-4	ho ho									
No equivalent position	Mesa Consolidated Water Rancho CA Water		\$ - 90 \$ 39.48								В	ancho C	A Water \$32	0 620 49		lesa Consolid	ated water	5 0 - 3 0									
Mechanic I No equivalent position	Walnut Valley Water	\$ 32.5									n	ianciio C	A Water \$52	935.40	•	Walnut Valle	w Water \$0	. \$n									
Equipment Mechanic-20	Padre Dam Municipal Water		33 \$ 49.97											ı	Padre D	Dam Municipa											
Heavy Duty Equipment Mechanic	LADWP		71 \$ 62.24																	LADWP	46.71 - \$6	2.24					
riouty buty Equipment reconding	Agencies Comparison Re		-	\$41.48																	,10,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
	Min based			\$ 37.40																							
	Closest PWD F			25																							
	Range Difference	•		no change																							
															PWD	Fleet Equip.	Mechanic I r	o change									
	PWD Fleet Equip. Mechanic I	no	change															8-									
	NEXT ANALYSIS															NEVT A	NALYSIS -										
	NEXT ANALYSIS															NEALA		e Water Flee	t Fauin. N	lechanic II S	44.88 -						
Fleet Equip. Mechanic II	28 Palmdale Water		88 \$ 54.68														- daniad		\$54.68		7155						
	PWD Fleet Equip. Mechanic II													PWD Fle	eet Eau	ip. Mechanic	II Recomme	ndation No (Change								
	Recommendation	No	Change												'												
	NEVT ANALYSIS															NEVT	NALYSIS										
Fleet Equip. Mechanic III	NEXT ANALYSIS 31 Palmdale Water	\$ 50.0	5 \$ 63.42													NEXI /	INAL I SIS			Palmdal	e Water El	et Fauin	Mechanic	III \$52.05	\$63.42		
rteet Equip. Plechanic III	PWD Fleet Equip. Mechanic III		.υ φ υ υ.4 2																	raunuau	C Water Ft	oct Equip.	comaniic	III \$32.05	₩35.4Z		
	Recommendation	No	Change											PWD Fle	et Equi	p. Mechanic	II Recomme	ndation No -	Change								



	Range				Red	commenda								l							
Position	#	_	Min	Max	75%	tion	16	17	18	19	20	21	22	23		25	26	27	28	29	30
							\$24.82	\$26.07	\$27.39	\$28.78	\$30.23	\$31.77				4 \$38.70	<u> </u>	\$42.72	\$44.88	\$47.16	\$49
Account Technician	23	Palmdale Water		\$ 42.72										almdal	e Water \$3	35.06 - \$42	2.72				
Account Clerk I		Cucamonga Valley Water	-	\$ 35.10					Cucam	nonga Va	alley Wate					4					
Accounting Technician		Las Virgenes Municipal Water	-	\$ 43.45											unicipal W		19 - \$43.4	45			
Accounting Assistant I		Yorba Linda Water	-	\$ 39.13								Yorba Li	nda Wat		0.57 - \$39.1						
Accountant I		Olivenhain Municipal Water		\$ 48.38											livenhain l	Municipal	Water \$	34.58 - \$	48.38		
Accounting Technician I		Western Municipal Water	\$ 28.19	\$ 40.05						W	estern M	unicipal \									
Accounting Technician II		SCV Water	-	\$ 42.04											Vater \$34.		4				
Accounting Clerk II		Desert Water Agency	\$ 32.97	\$ 40.19								Dese			cy \$32.97 -						
Finance Tech II		Eastern Municipal Water	\$ 33.92	\$ 42.24											icipal Wate						
Accounting Tech II		Mesa Consolidated Water	\$ 30.77	\$ 42.41								Mesa C	onsolida	ated W	ater \$30.7	7 - \$42.41					
Accounting Clerk II		Rancho CA Water	\$ 33.72	\$ 40.46											ater \$33.7					_	
Accounting Technician II		Walnut Valley Water	\$ 33.09	\$ 45.61										Walnu	ıt Valley W	ater \$33.0	09 - \$45.6	1			
Accounting Specialist-18		Padre Dam Municipal Water	\$ 32.73	\$ 46.30									Pad	dre Dai	m Municip	al Water S	\$32.73 - \$	46.3			
Management Aide		LADWP	\$ 31.60	\$ 50.59											L	ADWP \$3	1.6 - \$50.	59			
		Agencies Comparison Res	sults		\$39.35																
		Min based o	on %		\$ 35.48																
		Closest PWD Ra	ange		24																
		Range Difference	75%		1																
																	count Te				
		PWD Account Technician Recommendation	\$ 36.84	\$ 44.89		24									Re	commen	dation \$3	6.84 - \$4	4.89		
-		NEXT ANALYSIS														T ANALYS		_			
Acct Payable Tech	23	Palmdale Water	\$ 35.06	\$ 42.72									Pa	almdal	e Water \$3	35.06 - \$42	2.72				
Account Clerk II		Cucamonga Valley Water	\$ 31.62	\$41.11								Cucam	onga Val	lley Wa	ater \$31.6	2 - \$41.11					
Sr. Accounting Technician		Las Virgenes Municipal Water	\$ 39.45	\$ 54.06													Las Virge	nes Mun	icipal Wa	ter \$39	.45 - \$
Accounting Assistant II		Yorba Linda Water	\$ 42.14	\$ 53.94														Yorba L	inda Wat	er \$42.1	4 - \$53
Accountant I		Olivenhain Municipal Water	\$ 34.58	\$ 48.38										0	livenhain l	Municipal	Water \$	34.58 - \$	48.38		
Accounting Technician II		Western Municipal Water	\$ 32.63	\$ 46.37									We	estern	Municipal	Water \$3	2.63 - \$40	6.37			
Accounting Technician II		SCV Water	\$ 34.51	\$ 42.04										SCV V	Vater \$34.	51 - \$42.0	4				
Accounting Clerk II		Desert Water Agency	\$ 32.97	\$ 40.19								Dese	ert Water	r Agend	cy \$32.97 -	\$40.19					
Finance Tech II		Eastern Municipal Water	\$ 33.92	\$ 42.24									Easter	n Muni	icipal Wate	er \$33.92	- \$42.24				
Accounting Tech II		Mesa Consolidated Water	\$ 30.77	\$42.41								Mesa C	onsolida	ated W	ater \$30.7	7 - \$42.41					
Accounting Clerk II		Rancho CA Water	\$ 33.72	\$ 40.46									Rancho	CA W	ater \$33.7/	2 - \$40.46	5				
Accounting Technician II		Walnut Valley Water	\$ 33.09	\$ 45.61										Walnu	ıt Valley W	ater \$33.0	09 - \$45.6	1			
Accounting Specialist-18		Padre Dam Municipal Water	\$ 32.73	\$ 46.30									Pad	dre Dai	m Municip	al Water S	\$32.73 - \$	46.3			
Management Aide		LADWP	\$ 31.60	\$ 50.59											L	ADWP \$3	1.6 - \$50.	59			
		Agencies Comparison Res	sults		\$41.10																
		Min based o	on %		\$ 37.06																
		Closest PWD Ra			25																
		Range Difference	Ü		2																
																	PWD A	cct Paya	ble Tech		
		PWD Acct Payable Tech Recommendation	\$ 38.70	\$ 47.15		25										Re	ecommen	dation \$	38.7 - \$4	7.15	

Position	Range #	•	Min	Max	Recommenda 75% tion 16
-		NEXT ANALYSIS			ψ24
Customer Account Technician	24	Palmdale Water	\$ 36.84	\$ 44.89	
No equivalent Position		Cucamonga Valley Water	\$ -	\$ -	
No equivalent Position		Las Virgenes Municipal Water	\$ -	\$ -	
Customer Service Representative III		Yorba Linda Water	\$ 40.11	\$ 51.34	
Customer Care Representative II		Olivenhain Municipal Water	\$ 30.36	\$ 42.48	
Customer Care Representative II		Western Municipal Water	\$ 34.27	\$ 48.68	
Customer Care Representative II		SCV Water	\$ 36.26	\$ 44.17	
No equivalent Position		Desert Water Agency	\$ -	\$ -	
Collections Representative I		Eastern Municipal Water	\$ 33.92	\$ 42.24	
Customer Service Representative II		Mesa Consolidated Water	\$ 31.54	\$ 43.47	
Accounting Clerk II		Rancho CA Water	\$ 33.72	\$ 40.46	
Accounting Technician II		Walnut Valley Water	\$ 33.09	\$45.61	
Customer Service Specialist		Padre Dam Municipal Water	\$ 31.32	\$ 37.84	
Customer Service Representative		LADWP	\$ 35.17	\$ 50.44	
•		Agencies Comparison Results	Ψ 00.17	Ψ σστ	\$41.16
		Min based on %			\$ 37.11
		Closest PWD Range			25
		Range Difference 75%			1
		PWD Customer Account Technician			
		Recommendation	\$ 38.70	\$ 47.15	25
-		NEXT ANALYSIS			
Purchasing Technician	27	Palmdale Water	\$ 42.72	\$ 52.05	
Warehouse and Supply Coordinator		Cucamonga Valley Water	\$ 42.56	\$ 55.35	
Purchasing/Warehouse Specialist		Las Virgenes Municipal Water	\$ 36.64	\$ 47.96	
Operations Assistant		Yorba Linda Water	\$ 35.45	\$ 45.38	
Purchasing/Warehouse Clerk		Olivenhain Municipal Water	\$ 30.36	\$ 42.48	
Purchasing Specialist		Western Municipal Water	\$ 45.93	\$ 68.36	
Purchasing and Warehouse Technician		SCV Water	\$ 36.26	\$ 44.17	
No equivalent Position		Desert Water Agency	\$ -	\$ -	
Buyer		Eastern Municipal Water	\$ 47.75	\$ 59.46	
Buyer		Mesa Consolidated Water	\$ 40.37	\$ 55.64	
Warehouse Technician II		Rancho CA Water	\$34.54	\$ 41.45	
No equivalent Position		Walnut Valley Water	\$ -	\$ -	
Warehouse Specialist-20		Padre Dam Municipal Water	\$ 35.33	\$ 49.97	
Warehouse and toolroom worker		LADWP	\$ 33.43	\$ 44.08	440.40
		Agencies Comparison Results			\$48.48
		Min based on %			\$ 43.72
		Closest PWD Range			28
		Range Difference 75%	ı		1
		PWD Purchasing Technician Recommendation	\$ 44.88	\$ 54.68	28

17 18 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 .82 \$26.07 \$27.39 \$28.78 \$30.23 \$31.77 \$33.37 \$35.06 \$36.84 \$38.70 \$40.66 \$42.72 \$44.88 \$47.16 \$49.54 \$52.05 \$54.69 \$57.46 \$60.36

NEXT ANALYSIS \$ - \$

Palmdale Water \$36.84 - \$44.89

Cucamonga Valley Water \$0 - \$0

Las Virgenes Municipal Water \$0 - \$0

Yorba Linda Water \$40.11 - \$51.34

Olivenhain Municipal Water \$30.36 - \$42.48

Western Municipal Water \$34.27 - \$48.68

SCV Water \$36.26 - \$44.17

Desert Water Agency \$0 - \$0

Eastern Municipal Water \$33.92 - \$42.24

Mesa Consolidated Water \$31.54 - \$43.47

Rancho CA Water \$33.72 - \$40.46

Walnut Valley Water \$33.09 - \$45.61

Padre Dam Municipal Water \$31.32 - \$37.84

LADWP \$35.17 - \$50.44

PWD Customer Account Technician Recommendation \$ 38.7 -\$ 47.15

NEXT ANALYSIS \$ - \$

Palmdale Water \$42.72 - \$52.05

Cucamonga Valley Water \$42.56 - \$55.35

Las Virgenes Municipal Water \$36.64 - \$47.96

Yorba Linda Water \$35.45 - \$45.38

Olivenhain Municipal Water \$30.36 - \$42.48

Western Municipal Water \$45.93 - \$68.36

SCV Water \$36.26 - \$44.17

Desert Water Agency \$0 - \$0

Eastern Municipal Water \$47.75 - \$59.46

esa Consolidated Water \$40.37 - \$55.6

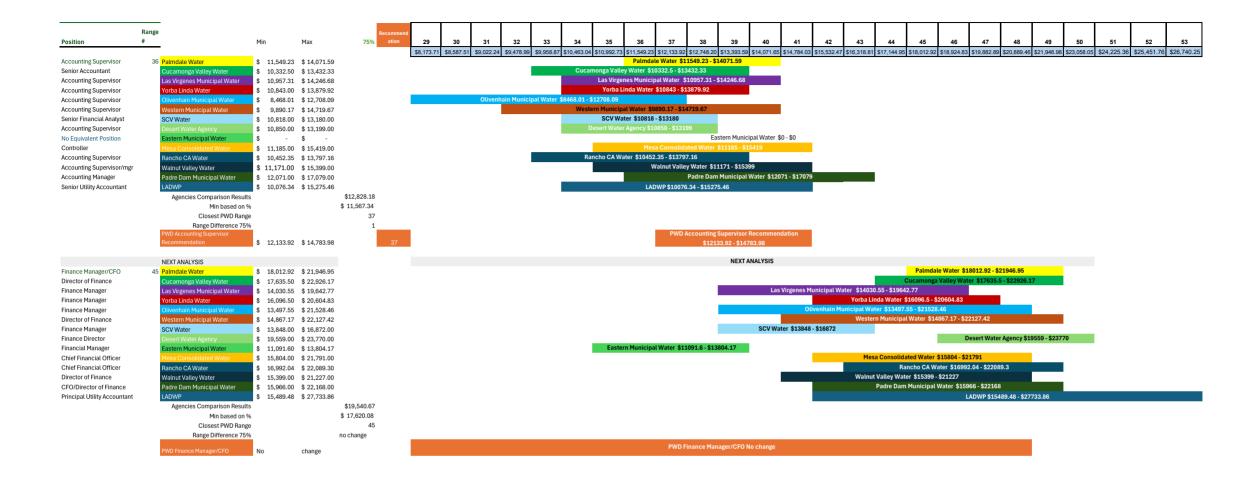
Rancho CA Water \$34.54 - \$41.45

Walnut Valley Water \$0 - \$0

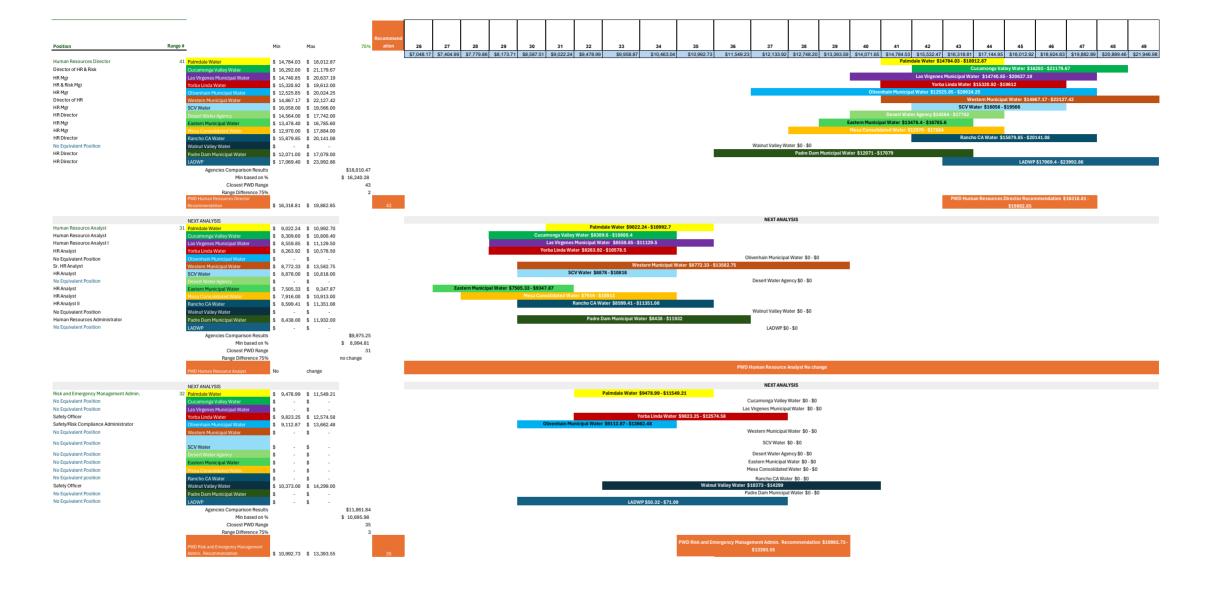
Padre Dam Municipal Water \$35.33 - \$49.97

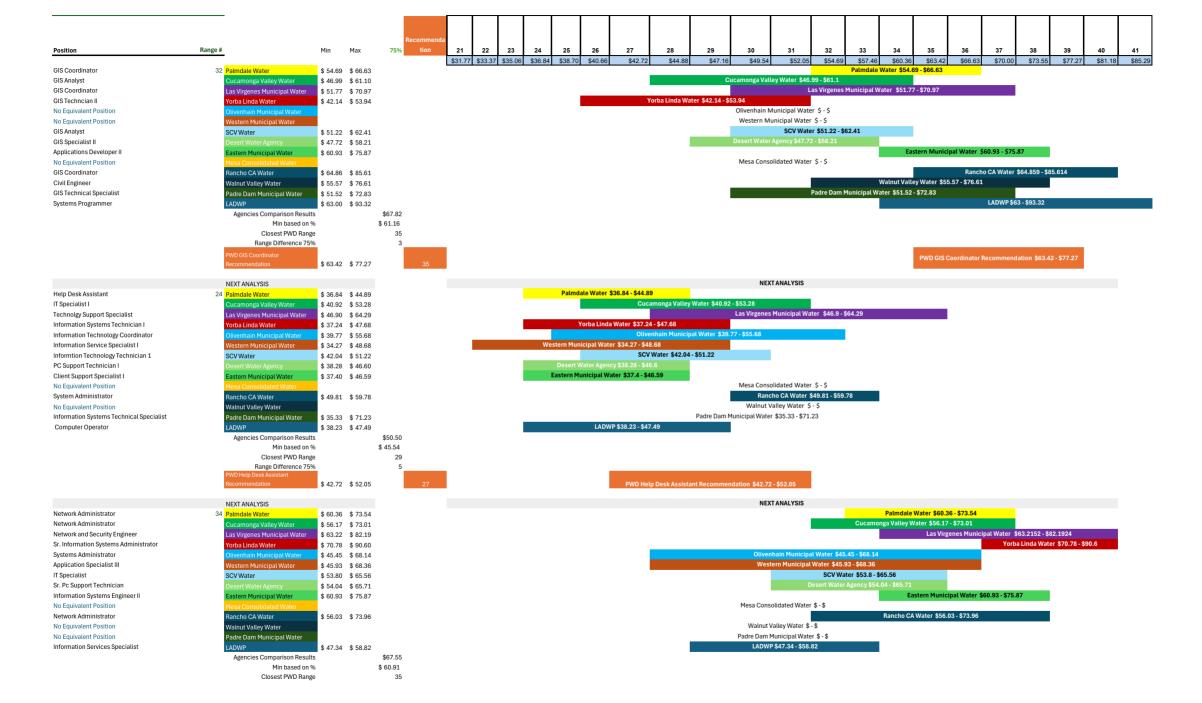
LADWP \$33.43 - \$44.08

PWD Purchasing Technician Recommendation \$44.88 - \$54.68



		_						Г						<u> </u>							Ι			
							Recommend	d																
Position	Range	#	Min	1	Max		75% ation	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38
								\$33.37	\$35.06	\$36.84	\$38.70	\$40.66	\$42.72	\$44.88	\$47.16	\$49.54	\$52.05	\$54.69	\$57.46	\$60.3	6 \$63.42	\$66.63	\$70.00	\$73.55
Safety and Training Technician	29	Palmdale Water	\$.46											Water \$47.							
Safety Analyst		Cucamonga Valley Water	\$	47.94		.31											onga Valley V	Water \$47.9	4 - \$62.31					
Adminstrative Specialist-Risk Mgmt		Las Virgenes Municipal Water	\$.82							Las			ater \$41.45								
Safety and Training Technician		Yorba Linda Water	\$	44.27	\$ 56	.67										ater \$44.27	- \$56.67							
No Equivalent Position		Olivenhain Municipal Water			\$	-							Oliven		cipal Water									
Safety Compliance Coordinator		Western Municipal Water	\$	41.66		.19								Weste	rn Municip	al Water \$4	1.66 - \$59.19							
Safety Specialist I		SCV Water	\$	34.51	\$ 42	.04			SCVW	ter \$34.51	- \$42.04													
Facilities and Safety Technician		Desert Water Agency	\$	44.35	\$ 54	.04										\$44.35 - \$54	.04							
No Equivalent Position		Eastern Municipal Water	\$	-	\$	-									al Water \$									
No Equivalent Position		Mesa Consolidated Water	\$	-	\$	-							Mesa	Consolidat	ed Water S	\$0 - \$0							_	
Safety Technician		Rancho CA Water	\$	47.44	\$ 56	.93											Ranch	o CA Water	\$47.44 - \$56	6.93				
No Equivalent Position		Walnut Valley Water	\$	-	\$	-							Wa	Inut Valley	Water \$0	- \$0							_	
Occupational Health and Safety Specialist		Padre Dam Municipal Water	\$	47.95	\$ 67	.84											Padre Dam	Municipal W	ater \$47.95	- \$67.84				
Safety Engineering Associate		LADWP	\$	50.32	\$ 71	.09												LAI	OWP \$50.32	- \$71.09				
		Agencies Comparison Results	S				\$55.13																	
		Min based on %				\$																		
		Closest PWD Range					31																	
		Range Difference 75%	6				2										DIMD 0 - (- to -		a shadadan B		AFO O			
		PWD Safety and Training Technician Recommendation	\$	52.05	\$ 63	.42	31										PWD Safety a	ind Training I	- \$63.42	ecommena	ation \$52.0			
		necommendation	Ψ	32.03	φ 00	.42	31									l			- \$05.42			•		
		NEXT ANALYSIS												NEXT ANA	LYSIS\$-\$									
HR & Safety Coordinator	27	Palmdale Water	\$	42.72	\$ 52	.05							Palmdale	Water \$4	2.72 - \$52.0	15								
Human Resources Specialist		Cucamonga Valley Water	\$	37.06	\$ 48	.17						Cucamo	onga Valle	y Water \$3	7.06 - \$48.:	17								
HR Coordinator		Las Virgenes Municipal Water	\$	42.58	\$ 55	.37							Las	Virgenes N	lunicipal W	ater \$42.58	- \$55.37							
Human Resources Technician		Yorba Linda Water	\$	41.11	\$ 52	.63							Yorb	oa Linda W	ater \$41.11	- \$52.63								
HR Analyst		Olivenhain Municipal Water	\$	46.14	\$ 64	.58										Olivenha	in Municipal	Water \$46.	14 - \$64.58					
HR Analyst II		Western Municipal Water	\$	43.75	\$ 62	.15									Weste	rn Municipa	l Water \$43	.75 - \$62.15						
HR Specialist		SCV Water	\$	42.04	\$ 51	.22							SCVW	ater \$42.0	4 - \$51.22									
No Equivalent Position		Desert Water Agency	\$	-	\$	-							Des	sert Water	Agency \$0	- \$0								
HR Tech II		Eastern Municipal Water	\$	41.25	\$ 51	.36						Eas	tern Munic	cipal Wate	r \$41.2 5 - \$	51.36								
Human Resources Assistant		Mesa Consolidated Water	\$	38.43	\$ 52	.96						Mesa Co	onsolidate	d Water \$	88.43 - \$52.	96								
HR Analyst I		Rancho CA Water	\$	42.86	\$ 56	.57								Ra	ncho CA Wa	ater \$42.86 -	\$56.57							
HR Analyst		Walnut Valley Water	\$	41.32	\$ 56	.96								Walnut V	ılley Water	\$41.32 - \$56	6.96							
Human Resources Specialist		Padre Dam Municipal Water	\$	38.82	\$ 54	.90							Padre D	am Munic	ipal Water	\$38.82 - \$54	.9				_			
Personnel Analyst		LADWP	\$	42.01	\$ 61	.41									L	ADWP \$42.0:	1 - \$61.41							
		Agencies Comparison Results	S				\$50.21																	
		Min based on %				\$																		
		Closest PWD Range					29																	
			,				2																	
		Range Difference 75%	0																					
		PWD HR & Safety Coordinator Recommendation	\$	47.16		.46	29								PWD HR	& Safety Coo	rdinator Rec \$57.46	ommendati	on \$47.16 -					



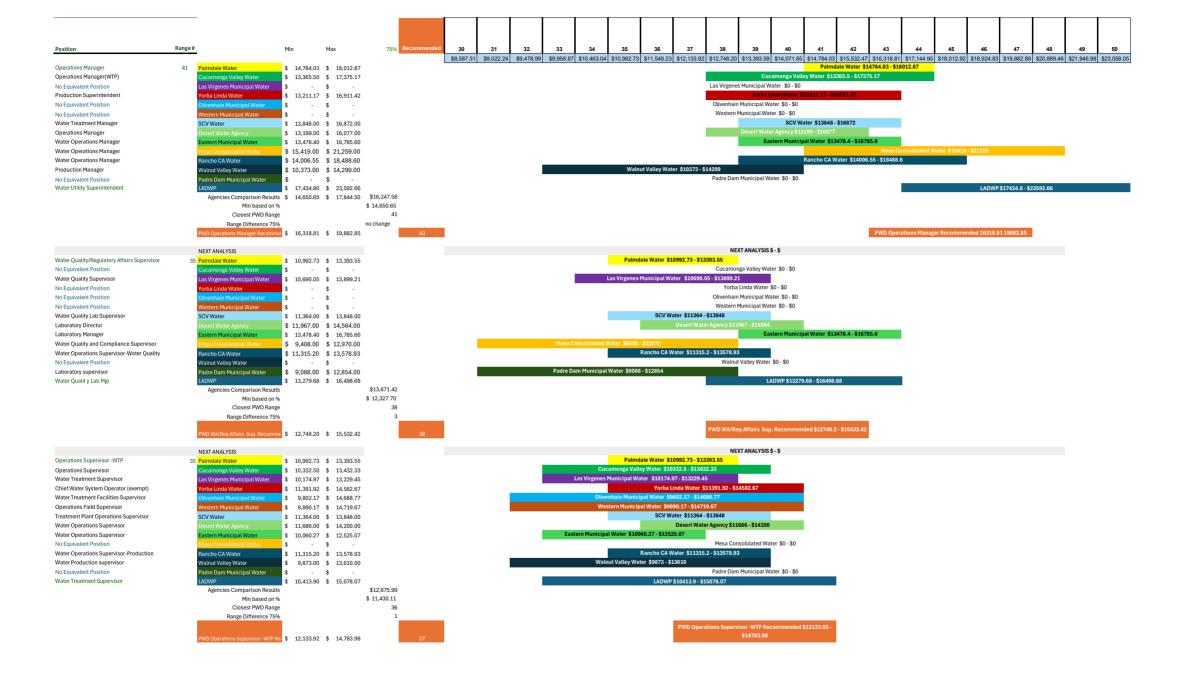


Position Range # 22 23 24 25 27 28 29 30 31 32 33 34 35 36 37 38 \$31.77 \$33.37 \$35.06 \$36.84 \$38.70 \$40.66 \$42.72 \$44.88 \$47.16 \$49.54 \$52.05 \$54.69 \$57.46 \$60.36 \$63.42 \$66.63 \$70.00 \$73.55 \$77.27 \$81.18 \$85.29 Range Difference 75% \$ 63.42 \$ 77.27 NEXT ANALYSIS NEXT ANALYSIS Palmdale Water \$42.72 - \$52.05 SCADA/Instrumentation Tech. I \$ 42.72 \$ 52.05 Cucamonga Valley Water \$52.94 - \$68.81 Control Analyst \$ 52.94 \$ 68.81 Las Virgenes Municipal Water \$0 - \$0 No Equivalent Position .as Virgenes Municipal Water \$ - \$ -No Equivalent Position \$ - \$ -Yorba Linda Water \$0 - \$0 Olivenhain Municipal Water \$34.58 - \$48.38 Instrument Control Tech I \$ 34.58 \$ 48.38 Western Municipal Water \$34.27 - \$48.68 Operations Technician II-(SCADA Team) \$ 34.27 \$ 48.68 SCV Water \$0 - \$0 No Equivalent Position SCV Water \$ - \$ -No Equivalent Position \$ - \$ -Desert Water Agency \$0 - \$0 No Equivalent Position astern Municipal Water Eastern Municipal Water \$0 - \$0 \$ - \$ -Mesa Consolidated Water \$0 - \$0 No Equivalent Position \$ - \$ -Rancho CA Water \$39.98 - \$47.98 Electrical Controls/Instrumentation Technician I \$ 39.98 \$ 47.98 Walnut Valley Water \$0 - \$0 No Equivalent Position Walnut Valley Water \$ - \$ -No Equivalent Position Padre Dam Municipal Water \$0 - \$0 Padre Dam Municipal Water \$ - \$ -LADWP \$52.42 - \$65.13 Instrument Mechanic LADWP \$ 52.42 \$ 65.13 Agencies Comparison Results \$58.78 \$ 53.00 Min based on % Closest PWD Range 32 Range Difference 75% VD SCADA/Instrumentation Tech. I Recommendation \$49.54 \$ 49.54 \$ 60.36 NEXT ANALYSIS NEXT ANALYSIS Palmdale Water \$49.54 - \$60.36 SCADA/Instrumentation Tech II 30 Palmdale Water \$ 49.54 \$ 60.36 \$57.46 - \$70.01 \$ 57.46 \$ 70.01 NEXT ANALYSIS NEXT ANALYSIS Palmdale Water \$57.46 - \$70.01 SCADA/Instrumentation Tech III 33 Palmdale Water \$ 57.46 \$ 70.01 \$66.63 - \$81.18 \$ 66.63 \$ 81.18

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Information Technology Manager	41	Palmdale Water	\$ 14,784.03	\$ 18,012.87		VO,OZZ.Z I	Q 0,110.00	\$0,000.07	\$10,100.01	\$10,00Z.10	V11,010.20	\$12,100.02	ψ12,7 10.20	\$10,000.00	\$11,011.00		ndale Water \$1			\$10,012.0 <u>2</u>	\$10,021.00	ψ10,002.00	\$20,000.10	Ψ21,010.00
IT Manager		Cucamonga Valley Water		\$ 17,375.17										(ucamonga Val	ey Water \$13	365.5 - \$17375.	17						
Information Systems Manager		Las Virgenes Municipal Water	\$ 14,740.85	\$ 20,637.19													Las Virgenes	Municipal Wa	iter \$14740.8	5 - \$20637.19				
No Equivalent Position		Yorba Linda Water												1	orba Linda Wa	ter \$-\$								
IT Supervisor		Olivenhain Municipal Water	\$ 9,802.17	\$ 14,688.77					0	livenhain Mur	icipal Water \$	9802.17 - \$146	88.77											
Deputy Director of Information Sevices		Western Municipal Water	\$ 14,867.17	\$ 22,127.42														W	estern Municip	oal Water \$148				
Director Of Technology Services		SCV Water	\$ 18,623.00	\$ 22,691.00																	SCVW	ater \$18623 - \$	22691	
Information System Mgr		Desert Water Agency	\$ 13,199.00	\$ 16,077.00																				
Information Technology/DevOps Manager		Eastern Municipal Water	\$ 13,478.40	\$ 16,785.60										1	Eastern Munici	oal Water \$13	478.4 - \$16785	.6						
No Equivalent Position		Mesa Consolidated Water												Mes	a Consolidated	Water \$-\$								
Infrastructure Assets Mgr		Rancho CA Water	\$ 14,006.55	\$ 18,488.60												Rancho CA	Water \$14006.	55 - \$18488.6						
IT Mgr		Walnut Valley Water	\$ 12,330.00	\$ 16,997.00											lley Water \$12	330 - \$16997								
Information Systems Mgr		Padre Dam Municipal Water	\$ 11,274.00	\$ 15,950.00								Padre [Dam Municipal	Water \$1127	4-\$15950									
Information Systems Mgr		LADWP	\$ 14,233.20	\$ 20,164.86																				
		Agencies Comparison Results	3		\$17,444.03																			
		Min based on %			\$ 15,729.51																			
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		Manager Recommendation	\$ 16,318.81	\$ 19,882.85	43															\$19882.85				

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Lab Analyst I	26		\$		\$ 49.5	4															ater \$40												
No Equivalent Position		Cucamonga Valley Water	\$		\$ -																Valley V												
Laboratory Technician 1		Las Virgenes Municipal Water	\$	39.47	\$ 54.3	4																		9.47 -	- \$54.34								
No Equivalent Position		Yorba Linda Water	\$	-	\$ -																nda Wate												
No Equivalent Position		Olivenhain Municipal Water	\$	-	\$ -																unicipal		\$0 - \$0										
Operations Technician II-Water Quality		Western Municipal Water	\$		\$ 48.6											V	Vestern	Munic	ipal W	ater \$3	4.27 - \$4	18.68	001/14/		*** *								
Water Quality Scientist I		SCV Water	\$		\$ 56.5	3													_					ater \$	\$46.4 - \$	556.53	3						
No Equivalent Position		Desert Water Agency	\$		\$ -																ater Ager		_										
Scientist I		Eastern Municipal Water	\$		\$ 46.5																r \$37.4		,										
Water Quality Technician I		Mesa Consolidated Water	\$	34.82	\$ 47.9	8										М	1esa Co	nsolida			4.82 - \$4		_										
No Equivalent Position		Rancho CA Water	\$	-	\$ -																CA Wate												
No Equivalent Position		Walnut Valley Water	\$		\$ -	_									A07.00	400.00			VV	alnut va	alley Wat	ter \$0 -	\$0										
Laboratory Analyst 1		Padre Dam Municipal Water	\$		\$ 38.6						Pad	lre Dam N	nunicipa	water	\$27.32 -	· \$38.63	5										I A BANK	A=0.00	405				
Chemist		LADWP	\$		\$ 65.4																						LADW	\$50.31	- \$65.46	5			
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Lab Analyst II																							Palm	dale \	Water La		alyst II \$	47.16 -					
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		NEXT ANALYSIS																		NEX	TANALY	rsis											
Operator In Training		23														Pal	lmdale '	Water	Operat	or In Tra	aining												
Operator in training		Palmdale Water	\$	35.06	\$ 42.7	2												\$35.06	6 - \$42.	.72													
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Plant Operator I		NEXT ANALYSIS	\$	40.00	h 40.5																		10.66 - \$	40 E4									
Water Treatment Plant Operator I		26 Palmdale Water Cucamonga Valley Water	\$	40.66 36.33	\$ 49.5 \$ 47.2												Cuo	amond	a Valle		\$36.33			49.54	+								
Water Treatment Plant Operator II			\$		\$ 51.7												Guc						7.57 - \$5	1 71									
Plant Operator II		Las Virgenes Municipal Water Yorba Linda Water	\$		\$ 59.5													Ld5 V	ilgelle	S Mullic	ipat wa	itei şə			Water \$	MG 51	- \$EQ E	1					
Water Treatment Plant Operator III		Olivenhain Municipal Water	\$		\$ 55.6															Olivo	nhain M	unicina			77 - \$55.		φυσ.υ	7	•				
Operations Technician-Prd/Dist II		Western Municipal Water	\$		\$ 48.6											W	Nostorn	Munic	inal W		4.27 - \$4		t water	φυσ./	// - 4 55.	.00							
Treatment Plant Operator I-84hr		SCV Water	\$		\$ 56.4											V	Vestelli	riullic	ipat w	ater 40	+.2/-94		SCV Wa	ater \$	\$46.38 -	\$56.40	۵						
System Operator II		Desert Water Agency	\$		\$ 47.7														Deser	t Water	Agency			ater \$	- 	400.4 3	•	l					
Potable Water Treatment Operator II		Eastern Municipal Water	\$		\$ 48.9																		26 - \$ 48.9	9									
No Equivalent Position		Mesa Consolidated Water	\$		\$ -	•															lidated \												
Water system operator II-Treatment		Rancho CA Water	\$		\$ 52.9	0													11030	. 501150				\$44.0	08 - \$52.	9							
No Equivalent Position		Walnut Valley Water	\$		\$ -	•													W	l alnut Va	alley Wat			Ţo	~ YOZ.								
No Equivalent Position		Padre Dam Municipal Water	\$		\$ -																unicipal												
Water Treatment Operator		LADWP	\$		\$ 71.7	4																					LA	DWP \$49	9.95 - \$7	1.74			
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Position	Range #	Min based on % Closest PWD Range Range Difference 75%		Мах	\$ 45.	Recom 75% 72 29 3	ı	16 17 4.82 \$26.0	18 7 \$27.39	19 \$28.78	20 \$30.23	21 \$31.77	22 \$33.37	23 \$35.06	24 \$36.84	25 \$38.70	26 \$40.66	27 \$42.72	28 \$44.88	29 \$47.16	30 \$49.54	31 \$52.05	32 \$54.69	33 \$57.46	34 \$60.36	35 \$63.42	36 \$66.63	37 \$70.00	38 \$73.55
		PWD Plant Operator I Recommended	\$ 47.16	\$ 57.	46	2	9													PWD F	lant Ope \$47.	erator I R .16 - \$57		ended					
		NEXT ANALYSIS															NEXT	ANALYSI	S\$-\$										
Plant Operator II		Palmdale Water PWD Plant Operator II Recommended	\$ 47.16 \$ 54.69			3	2													Paln	ndale Wa \$47.	ter Plan .16 - \$57	.46	lant Ope	erator II F I.69 - \$66		ended		



DATE: December 8, 2025

TO: PERSONNEL COMMITTEE

FROM: Mrs. Angelica Garcia, Human Resources Director
VIA: Mr. Dennis D. LaMoreaux, General Manager

RE: CONSIDERATION ON A RECOMMENDATION TO APPROVE CERTIFICATION

UPDATES TO RECOMMENDED JOB DESCRIPTIONS. (NO BUDGET IMPACT -

HUMAN RESOURCES DIRECTOR GARCIA)

Recommendation:

Staff recommends that the Committee recommends that the full Board approve the proposed changes to certification requirements for the recommended job descriptions.

Alternative Options:

The Committee may choose to leave the requirements as is.

Impact of Taking No Action:

If the current requirements are higher than the proposed changes, this could limit the number of qualified candidates.

Background:

During this year's job description review, the management team was tasked with evaluating the certification requirements for each position to determine what is essential and legally necessary for performing job duties. The objective was to reduce unnecessary or redundant certifications, thereby potentially expanding the pool of qualified candidates.

Additionally, the review process identified inconsistencies in the timeframes allowed for obtaining required certifications, as well as variations in grace periods across different roles. To address these issues and ensure fairness and consistency, staff recommends the following changes:

- **Standardized Timeframe:** All positions requiring certifications should have a uniform timeframe of six months to obtain them, aligning with the typical initial training period.
- Extended Allowance for Certain Roles: In cases where six months is not practical, a oneyear allowance may be granted for entry-level and stand-alone positions. These roles often involve unique challenges or require additional time for training, making a longer grace period reasonable.
- Revised Grace Period Policy: Currently, some non-entry-level and non-standalone
 positions are given flexibility to obtain certifications after being designated to the position,

VIA: Mr. Dennis D. LaMoreaux, General Manager

Re: Certification Requirement Updates

December 8, 2025

while others are not. To maintain consistency, the grace period will now apply only to entry-level and standalone positions. All other roles must meet certification requirements before being considered qualified for the position.

Strategic Plan Initiative/Mission Statement:

This item is under Strategic Initiative No. 2 – Organizational Excellence.

This item directly relates to the District's Mission Statement.

Budget:

This item has no budget impact.

Supporting Documents:

Certification recommendation file

	Specific License or	JD currently lists as	
Job Title	Certification	required or preferred	Recommendation: Keep, Remove, Edit/change
Assistant Engineer	D2	Required	Edit/Change to prefer
Code and Company and the 2	AWWA Customer		
Customer Care Representative 3	Service Certificate	Dogwinad	Edit/Ohanga ta nyafay
	Program	Required	Edit/Change to prefer 4-5 yrs Electrical Exp. CGEL, certified electrician general license
Electrician 1	D2	Required	required
Electrician 2	T2	Preferred	5-6 years, D2, T2 Required, CGEL
Electrician 2	D3	Required	Edit/Change to D2
Electrician 3	D3	Required	7+ yrs of exp. T2 requirement
Electrician 2	C-10 contractor		
Electrician 3	license	Required	Edit/Change to CGEL
Engineering Technician 1	D1	Required	edit/change to preferred
	Board Secretary		- W.D.
Executive Assistant	Certificate from CSDA		Edit/Change, to 1 yr
Field Customer Care Representative 1	D1 T1	Preferred	change to required
Field Customer Care Representative 3 Fleet Equipment Mechanic 1	T1	Required Preferred	edit/change to preferred
Fleet Equipment Mechanic 1	11	Preierrea	Remove
GIS Coordinator	Microsoft Cert	Required	Edit/remove
	Thorosont ocit	пецинеи	Edit/filliove
GIS Coordinator	ComptTIA A+	Preferred	Edit/remove
GIS Coordinator	Network+ cert	Preferred	Edit/remove
GIS Coordinator			
GIS COOTUITATOI	Security+ cert	Preferred	Edit/remove
GIS Coordinator	Developer entry cert &		
	associate certification	Required	Edit/change to 6 months
Lab Analyst 1	CA-NV AWWA, Water		
Lab Analyst 1	Quality Lab Analyst Grade 1	Poquirod	Change to preferred
	Graue 1	Required	Change to preferred
Lab Analyst 1	D2	Preferred	change to required with same timeframe as T2
		Treferred	onango to roquirou muroumo umonumo uo 12
Lab Analyst 2	D2	Preferred	change to required
	CA-NV AWWA , Water		
Lab Analyst 2	Quality Lab Analyst		Remove; add wording to JD: "Ability to meet and maintain laboratory
	Grade 2	Required	personnel requirements according to 22 CCR § 64812.00"
Management Analyst-Admin	CA Public Notary	Required	edit/change, timeframe
Network Administrator	Vmware cert	Required	edit/change to preferred
Network Administrator	Desktop Certified		
	Associate Cert	Required	edit/change to preferred
Network Administrator	Desktop Certified	Dogwinad	adit/ahanga ta profarrad
	Professional Cert. Enterprise Associate	Required	edit/change to preferred
Network Administrator	Cert	Required	edit/change to preferred
	Enterprise	починой	
Network Administrator	Professional Cert	Required	edit/change to preferred
Network Administrator	Developer Entry cert	Required	edit/change to preferred
Notwork Administrator	Developer Associate		
Network Administrator	Cert	Required	edit/change to preferred
Operations Technician 2	D3	Required	Edit/Change to D2
Operator in Training	D2	Preferred	change to required
Purchasing Technician	D2	Required	edit/change to preferred
Risk & Emg. Mgmt. Admin			
	D2	Required	edit/change to preferred
Service Worker 2	Digging 9 signalman		
Service Worker 2	Rigging & signalman certification	Required	Remove
L	CETAIICAUUII	Required	NCHIO¥C

Service Worker 3	T2	Preferred	change to required
Service Worker 3	Rigging & signalman		
	certification	Required	Remove
Water Quality/Regulatory Affairs Supervisor	T2	Required	Keep, & Add D2 as required.
Water Quality/Regulatory Affairs Supervisor	AWWA Water quality		
	Lab Analyst 1 cert.	Required	Remove
Water Quality/Regulatory Affairs Supervisor	AWWA Water quality		
	Lab Analyst 2 cert.	Preferred	Remove & change to AWWA Water quality Lab Analyst 3, preferred

DATE: December 8, 2025

TO: PERSONNEL COMMITTEE

FROM: Mrs. Angelica Garcia, Human Resources Director
VIA: Mr. Dennis D. LaMoreaux, General Manager

RE: CONSIDERATION ON A RECOMMENDATION TO APPROVE UPDATES TO JOB

DESCRIPTION DUTIES FOR RECOMMENDED POSITIONS. (NO BUDGET IMPACT -

HUMAN RESOURCES DIRECTOR GARCIA)

Recommendation:

Staff recommends that the Committee recommends that the full Board approve the job descriptions updates for the recommended positions.

Alternative Options:

There is no alternative.

Impact of Taking No Action:

The current job description would not accurately reflect current duties, knowledge, and abilities.

Background:

The proposed updates to the attached job descriptions aim to revise the sections on duties, required knowledge, and abilities only. These adjustments are intended to more accurately reflect the responsibilities and competencies (KSAs) associated with each position.

Strategic Plan Initiative/Mission Statement:

This item is under Strategic Initiative No. 2 – Organizational Excellence.

This item directly relates to the District's Mission Statement.

Budget:

This item has no budget impact.

Supporting Documents:

- Management Analyst-Administration job description redline version
- OIT and Plant Operator Series job description redline version
- Water Quality and Regulatory Affairs Supervisor job description redline version

PALMDALE WATER DISTRICT

MANAGEMENT ANALYST - ADMINISTRATION

FLSA Status: Non-Exempt

JOB SUMMARY

Under general supervision, the Management Analyst assists the Executive Assistant and serves as support to Department Heads and the Board of Directors as assigned, relieving them of a variety of routine administrative details and performs difficult and complex office support work.

Supervision Received and Exercised

Receives immediate supervision from the Executive Assistant.

Examples of Essential Duties

Duties may include but are not limited to, the following:

- Gather and organize a variety of information and materials for assigned District management positions.
- Establish and maintain a variety of office and Department files.
- Attend Board and Board Committee meetings as needed. Take and transcribe minutes from meetings following as necessary with proper distribution of information directed through Board action
- Prepare correspondence and memoranda, Board agenda packets and other items as assigned.
- Monitor, update, and ensure accuracy of official District documents such as the Rules and Regulations.
- -___Make appointments and maintain appointment calendars for department heads, <u>Board of Directors</u>, and other staff, as assigned.
- Receive, sort, and distribute incoming correspondence for the Admin. Department and Board of Directors.
- Administrates billing/records and prepares financial reports as needed for JPA's.
- Coordinate activities related to Conflict-of-Interest statements from staff and Board members of JPA's, as assigned.
- Answer telephone and receive office visitors, providing a variety of information about District and Department policies, programs, and functions.
- Review letters, reports, records, and other items for accuracy, completeness, and compliance with established standards; perform variety of special studies and reports.
- Assist in maintaining central filing system.
- Make travel arrangements for District staff and Board of Directors for seminar/conference attendance.
- ___Serve as back-up administrative support in the absence of the Executive Assistant.
- Maintain inventory for essential materials and supplies.
- Provide notary services as-needed for District-related matters.
- Establish and maintain cooperative working relationships with co-workers, outside agencies, and the public.
- Perform related duties as assigned.

MINIMUM QUALIFICATIONS

Knowledge of:

- Modern office technology and related computer equipment and programs including word processing. spreadsheet, and database applications.
- Principle and practice of record keeping and file records management practices.

- Computer systems and software applications related to District management support and administrative functions, including word processing and spreadsheet software, as appropriate.
- English usage, spelling, punctuation, and grammar, including proofreading and principles of business letter writing and report preparation.
- Standard business arithmetic and related record-keeping.

Ability to:

- Operate a variety of office equipment and computers in the performance of work assignments.
- Perform a variety of complex and responsible administrative support work. Pay specific attention to detail.
- Work under specific deadlines to meet agenda preparation requirements. Perform a variety of office management and support functions.
- Type at a rate of 50 words per minute from clear, legible copy.
- Take and transcribe minutes and notes at an acceptable rate for assigned responsibilities.
- Perform research and prepare a variety of correspondence.
- Maintain confidentiality when working with sensitive information.
- Effectively represent1heDistrict, including its programs and policies, with the public and other agencies.
- Work irregular or extended hours; occasionally required to change working hours or work overtime.

PHYSICAL REQUIREMENTS

On a continuous basis sit at a desk for long periods of time; intermittently stand, walk, bend, twist, squat, and kneel while performing work; twist to reach office equipment surrounding desk; perform simple and power grasping, pushing, pulling and fine manipulation; use telephone and write or use a keyboard to communicate through written means; and lift or carry weight up to 25 pounds.

Approved: January 27, 2025 December 15,2025	
I have reviewed this job description with my supervisor and agr	ee with its contents.
Employee Signature	Date
Supervisor Signature	Date

The specific statements shown in each section of this job description are not intended to be all-inclusive. They represent typical elements and criteria necessary to successfully perform the job.

Operator In Training (OIT) Plant Operator I & II

FLSA Status: Non-Exempt

JOB SUMMARY

To perform a variety of duties related to the continuous operation and maintenance of the Leslie O. Carter water treatment plant and the distribution system.

Distinguishing Characteristics

Operator In Training (OIT) - This is the entry level in the Plant Operator series. Typically, candidates in this level have obtained Water Treatment Operator T-2 and Water Distribution Operator D-2 Certifications; but do not have sufficient Plant Operator experience. The goal for these candidates is to be instructed and overseen by a Plant Operator 1 or higher and obtain the necessary knowledge and experience to qualify for T3 and D3 Certifications. (T3 and D3 Certifications are obtained by passing the exams, submitting documentation proving they met the requirements and receiving approval and certification by the State). The OIT level is distinguished from other Plant Operator levels by their duties. The OIT duties are less than the duties of a Plant Operator 1 and 2. Incumbents work under immediate supervision while learning maintenance and functional job tasks and progress to general supervision as procedures and processes in the assigned areas of responsibility are learned and competencies are demonstrated. Positions at this level are flexibly staffed to meet PWD's functional needs.

Plant Operator I - This is the intermediate level in the Plant Operator series. Positions in this level work under immediate supervision while learning operational job tasks. Plant Operator I is distinguished from Plant Operator II by performing less than the full range of duties assigned to Plant Operator II. Incumbents work under immediate supervision while learning job tasks, progressing to general supervision as procedures and processes in the assigned area of responsibility are learned, competencies are demonstrated and flexibly staffed to meet the operational needs of PWD.

Plant Operator II - This is the journey level in the Plant Operator series. Employees at this level are expected to have good working knowledge of the operation, maintenance, problem identification and solving in the WTP and Distribution System. Plant Operator II is distinguished from Plant Operator I by the assignment of the full range of duties. Employees at this level receive occasional instruction or assistance as new, unusual or unique situations arise. Positions in this level are flexibly staffed and are normally filled by advancement from the Plant Operator I level. Employees at this level provide guidance to the Plant Operator I and OIT level positions.

Under the direction of the Operation Manager plans, organizes and directs work on the control and operations of the WTP and Distribution system within the Operations Department. Performs a variety of technical tasks relative to assigned area of responsibility. Functions as Chief Plant Operator and fills in for the Operations Manager when assigned.

Supervision Received and Exercised

Plant Operator in Training (OIT): Receives immediate supervision from the Operations

Supervisor or the Operations Manager; may receive technical and functional supervision from a Plant Operator I or II III.

Plant Operator 1: Receives immediate supervision from the **Operations Supervisor** or the Operations Manager; may receive technical and functional supervision from a Plant Operator II. May exercise technical and functional supervision over OIT.

Plant Operator 2: Receives general supervision from the Operations Supervisor or the Operations Manager; may exercise technical and functional supervision over Plant Operator I and OIT.

Examples Of Essential Duties

(Excluding the OIT), Duties may include, but are not limited to, the following:

- Operate Supervisory Control and Data Acquisition (SCADA) computer equipment to control
 and monitor flow of water treatment and processing of chemicals through the treatment
 plant and the water distribution system; operate control systems manually, as needed;
 monitor gauges and meters and record meter readings; maintain shift log.
- Observe variations in operating conditions; interpret computer, meter and gauge readings; check, standardize and calibrate instruments, analyzers and chemical feed pumps; start and stop electric driven pumps and motors to control and adjust flow and treatment processes.
- Collect samples and perform routine laboratory tests and analysis; determine chemical and physical characteristics of raw, settled, filtered, and finished water.
- Oversee sludge pond operation including monitoring of removal and transfer of sludge.
- Receive delivery of chemicals, materials, parts, and supplies; store in accordance with accepted safety standards and requirements.
- Inspect mechanical equipment for proper working order and prepare/submit work orders for mechanical and/or electrical maintenance attention; perform routine maintenance work as necessary.
- Participate in preparation of reports to various external regulatory agencies and District divisions and departments.
- Maintain records and documentation.
- Build and maintain positive working relationships with co-workers, other District employees, and the public using principles of good customer service.
- Perform related duties as assigned.

MINIMUM QUALIFICATIONS

Operator In Training (OIT)

Knowledge of:

- Principles, practices, and regulations related to operating a water treatment plant and related facilities in accordance with the scope of duties allowed by a Certified Water Treatment Operator Grade 2.
- Principles, practices, and regulations related to operating a water distribution system and related facilities in accordance with the scope of duties allowed by a Certified Distribution Operator Grade 2.
- Operating characteristics of a water treatment plant facility including SCADA automated control system, and use of pumps, gauges, and chemical feeds.
- Principles, practices and regulations related to operating a water treatment plant and related facilities.
- Pertinent local, State, and Federal laws, rules and regulations.
- Safety practices and procedures related to the area of assignment.
- Computer use in record keeping and reporting methods.
- Arithmetic and computations including calculation of percentages, decimals, and fractions.

Ability to:

- Perform a variety of skilled duties related to the continuous operation of a water treatment plant.
- Perform preventative maintenance of equipment and analyzers, general housekeeping, and groundskeeping.
- On a continuous basis, know and understand operations, and observe safety rules; intermittently analyze problem processes and equipment; identify and locate equipment; interpret work orders; remember equipment location.
- Perform routine laboratory tests and analysis; determine chemical and physical characteristics of raw, settled, filtered, and finished water.
- Use a computer to maintain required records and documentation; respond to customer questions and complaints.
- Use various hand and power tools to perform basic mechanical maintenance.
- Work assigned shift schedules; be available for overtime.
- Work outdoors in a variety of weather conditions.
- Communicate clearly and concisely, both orally and in writing.
- Establish and maintain effective working relationships with those contacted in the course of work.

Plant Operator 1

In addition to the qualifications for OIT:

Knowledge of:

- Principles, practices, and regulations related to operating a water treatment plant and related facilities in accordance with the scope of duties allowed by a Water Treatment Operator Grade
 3
- Principles, practices, and regulations related to operating a water distributions system and related facilities in accordance with the scope of duties allowed by a Water Distribution Operator Grade 3.

Ability to:

- Perform water treatment plant operations/activities as provided within the scope of a Water
 Treatment Plant Operator Grade 3 under general supervision as a Shift Operator.
- Work various shift schedules including days, nights, weekends, holidays, etc.

Plant Operator 2

In addition to the qualifications for OIT and Plant Operator 1:

Knowledge of:

- Principles, practices, and regulations related to operating a water treatment plant and related facilities in accordance with the scope of duties allowed by a Water Treatment Plant Operator Grade 4.
- Principles, practices, and regulations related to operating a water distributions system and related facilities in accordance with the scope of duties allowed by a Water Distribution Operator Grade 3.

Ability to:

 Perform water treatment plant operations/activities as provided within the scope of a Water Treatment Plant Operator Grade-3 4 as a Shift Operator under limited supervision at a journey level.

Approved: April 8, 2024 December 15, 2025

WATER QUALITY & REGULATORY AFFAIRS SUPERVISOR

FLSA Status: Exempt

JOB SUMMARY

To plan, organize, direct, and supervise water quality laboratory operations and related regulatory compliance activities within the Operations Department; and to perform a variety of technical tasks relative to assigned area of responsibility.

Supervision Received and Exercised

- Receives general direction from the Operations Manager.
- Exercises direct supervision over assigned professional and technical staff.

Examples of Essential Duties

Duties may include, but are not limited to, the following:

- Recommend and assist in the implementation of goals and objectives; establish schedules and methods for water quality laboratory operations; implement policies and procedures.
- Plan, prioritize, assign, supervise, and review the work of <u>assigned</u> staff <u>involved in water</u> quality laboratory operations and regulatory compliance activities; conduct performance appraisals.
- Evaluate operations and activities of assigned responsibilities; recommend improvements and modifications; prepare various reports on operations and activities.
- Participate in budget preparation and administration; prepare cost estimates for budget recommendations; submit justifications for staff, supplies, equipment, and services; monitor and control expenditure.
- Participate in the selection of staff; provide or coordinate staff training; work with employees
 to correct deficiencies recommend personnel actions; implement discipline procedures as
 needed.
- Develop, implement, and maintain laboratory quality assurance and, quality control, and data integrity programs; maintain required laboratory certification.
- Supervise day-to-day laboratory operations and data reporting.
- Prepare and/or oversee preparation of required internal and external reports regarding water quality; ensure reports are accurate and submitted in a timely fashionmanner.
- Plan and implement sampling, data gathering, and special testing programs to evaluate and solve water quality problems; assign and/or participate in special water quality monitoring investigations.
- Evaluate and interpret water quality data related to water treatment and distribution systems and watershed water quality studies.

- 2 -
- Participate in development of improved water treatment processes and review monitoring programs related to water supply, distribution and storage; recommend changes in monitoring programs, treatment methods or process control.
- Meets with regulatory agencies while representing the District to assess proposed regulations; provides technical and policy input into the development of new regulations; tracks regulations.
- Maintains a liaison and cooperates with other water utility and trade organizations on issues relating to the interest of the District and water industry—and—; advises management on how proposed statutes and regulations may impact the District's mission.
- Conducts special applied research projects relating to the District's processes and systems, designing and overseeing experiments, modifying equipment, and maintaining records. Prepares, maintaining and validates statistical and analytical reports for regional, state and federal agencies.
- Work with commercial laboratories and requisition specialized testing, as appropriate.
- Answer questions and provide information to the public; investigate complaints and recommend corrective action as necessary to resolve complaints.
- Build and maintain positive working relationships with co-workers, other District employees and the public using principles of good customer service.
- Perform related duties as assigned.

MINIMUM QUALIFICATIONS

Knowledge of:

- Principles and practices of <u>analytical chemistry and microbiology</u>; and <u>chemical</u>, <u>physical</u>, and <u>bacteriological characteristics of treated and untreated water ehemical and microbiological laboratory analysis as applied to water quality samplingmonitoring.</u>
- Principles and practices of water treatment processes and distribution systems; including water quality and regulatory reporting requirements.
- Methods and techniques for recordkeeping and report preparation and writing.
- Equipment, tools, and materials used in chemical and microbiological <u>sampling and environmental</u> laboratory analysis.
- Modern laboratory procedures and equipment, including computer uses and applications used in laboratory testing and analysis such as Laboratory Information Management Systems (LIMS).
- Sample collection/monitoring procedures and sample preservation methods related to water treatment processes.
- Computer applications used in laboratory testing and analysis and water treatment processing problems.
- Modern office procedures, methods, and computer equipment including word processing, database and spreadsheet applications. ELAP requirements and the 2016 TNI Standard.

- Principles and practices of supervision, training, and performance evaluations.
- Principles and practices of budget monitoring.
- Principles and practices of safety management.
- Pertinent local, State and Federal laws, ordinances, and rules and regulations.

Ability to:

- Organize, implement, dDirect and supervise the water quality laboratory activities operations and personnel.
- Interpret and follow related regulatory compliance activities required by ELAP requirements and the 2016 TNI Standard.
- Establish and adhere to the 2016 TNI Standard quality control program and standards.
- Read, interpret, and record laboratory data and ensure it is accurately recorded and reported.
- <u>Perform</u> the requirements required as a Technical and Quality Manager (as listed in 22 CCR 64812.00) <u>qualitative and quantitative analysis.</u>
- On a continuous basis, know and understand all aspects of the job;
- Intermittently analyze work papers, reports and special projects.
- Identify and interpret technical and numerical information.
- Observe and problem solve operational and technical policy and procedures.
- Explain District regulations and policies and requirements of regulatory agencies related to water quality.
- On a continuous basis, sit at desk for long periods of time; intermittently walk, bend, or twist while performing field sampling work; intermittently twist to reach equipment surrounding desk; perform simple grasping and fine manipulation; use telephone, write or use a keyboard to communicate through written means; and lift or carry weight up to 20 pounds.
- Interpret and explain pertinent District and department policies and procedures.
- Assist in the development and monitoring of an assigned program budget.
- Develop and recommend policies and procedures related to assigned operations.
- Supervise, train and evaluate assigned staff.
- Communicate clearly and concisely, both orally and in writing.
- Establish and maintain effective working relationships. with those contacted in the course of work.

PHYSICAL Requirements REQUIREMENTS

On a continuous basis, sit at desk for long periods of time; intermittently bend, squat, climb, kneel or twist while performing field sampling work; intermittently twist to reach equipment surrounding desk; perform simple grasping and fine manipulation; use telephone, and write or use a keyboard to communicate through written means; and push, pull, lift or carry weight up to 25 pounds.

Water Quality & Regulatory Affairs Supervisor - 4 -

Communicate clearly and concisely, both orally and in writing. Must be able to operate a district vehicle.

APPROVED: December January 01, 2016 15, 2025

DATE: December 8, 2025

TO: PERSONNEL COMMITTEE

FROM: Mrs. Angelica Garcia, Human Resources Director VIA: Mr. Dennis D. LaMoreaux, General Manager

RE: CONSIDERATION ON A RECOMMENDATION TO APPROVE UPDATED STRUCTURE

FOR EDUCATION AND EXPERIENCE REQUIREMENTS FOR ALL POSITIONS. (NO

BUDGET IMPACT – HUMAN RESOURCES DIRECTOR GARCIA)

Recommendation:

Staff recommends that the Committee recommends that the full Board approve the proposed job level structure, which standardizes education and experience requirements for all positions.

Alternative Options:

The Committee may choose to maintain current requirements, and the District will continue to manually adjust the education and years of experience for positions.

Impact of Taking No Action:

If no changes are made, job descriptions will remain as they are, with minor variations among positions at the same level. This may lead to inconsistencies and limit clarity in role expectations.

Background:

Currently, each job description outlines specific education and experience requirements. Under the proposed approach, every position will be assigned a job level with standardized criteria for education and experience. This framework aligns closely with existing role expectations and requires only minor adjustments. In some cases, the job level structure will reduce the current requirements which will assist in addressing knowledge gaps and adapting to changing workforce demographics. Whenever possible, job levels will define education and experience standards, except where legal or certification mandates require different qualifications. Implementing defined job levels will promote consistency and provide clear guidance for both current and future roles.

Strategic Plan Initiative/Mission Statement:

This work is part of Strategic Plan Initiative No. 2 – Organizational Excellence.

This item directly relates to the District's Mission Statement.

Budget:

No budget impact.

PERSONNEL COMMITTEE
PALMDALE WATER DISTRICT
VIA: Mr. Dennis D. LaMoreaux

RE: Education/Experience Structure Update

December 8, 2025

Supporting Documents:

• Job Level Structure

Job Level Structure

Level	Characteristics	Yrs of Experience	Education
	Learning the basics, performs tasks under close supervision,		High school or equivalent: technical certificate or associate
	may be currently enrolled in a school program, university, or		degree in related field. Includes interns, enrolled in school
Entry-Level/Trainee	recent graduate with no direct experience	(O or recent graduate.
	Performs routine or semi-skilled work under close monitoring.		High school or equivalent: technical certificate or associate
Level I- Technical Roles	Little discretion in task execution.	0-2	degree in related field.
			High school or equivalent: technical certificate or associate
Level II-Technical Roles	Performs independently within defined parameters	3-4	degree in related field
		5+ years with specialization and	High school or equivalent: technical certificate or associate
	High independence, performs tasks with limited oversight;	increasingly responsible	degree in related field or equivalent, increased certification
Level III- Advance Technician	may lead or train lower level staff	experience	as applicable
			High School or equivalent or professional certifications, BA
Level I -Analyst/Coordinator/Specialist	Entry-level subject matter experts and specialized work.	0-2	preferred
			Associate degree and/or professional certifications, BA
Level II-Analyst/Coordinator/Specialist	Mid level subject matter experts, specialized work.	3-4	preferred
	Mid Advance Level comments decision median association	C	Associate degree or on its lant advanced contifications
Lavel III. Analyst/Caardinatar/Chaaialist	Mid-Advance Level, supports decision-making, specialized	5+ years of increasingly	Associate degree or equivalent, advanced certifications as
Level III-Analyst/Coordinator/Specialist	work	responsible experience	applicable, advanced degree preferred
	Directly manages staff and oversees day-to-day operations.	6+ years of increasingly	Associate degree or equivalent, supervisory training,
	Acts independently in overseeing team and resources within	responsible experience; 3 years	advanced certifications as applicable, Bachelor's degree
Supervisor	their designated group	supervisory/lead capacity	preferred
			p
	Oversees departments/functional areas. Responsible for		bachelor's degree or equivalent, leadership training,
	leading a department by setting goals that align with district-	8+ yrs progression in the field;	advanced certifications as applicable, advanced degree
Manager	wide strategy, and recommending department budget.	4 years supervisory/leadership	preferred
			bachelor's degree or equivalent, leadership training,
		10+ yrs progression in the field; 5	advanced certifications as applicable, advanced degree
Executive Leadership	Sets direction for the entire district.	years supervisory/leadership	preferred