

AGENDA MEETING OF THE INLAND EMPIRE UTILITIES AGENCY* BOARD OF DIRECTORS

WEDNESDAY, NOVEMBER 16, 2022 10:00 A.M.

AGENCY HEADQUARTERS BOARD ROOM 6075 KIMBALL AVENUE, BUILDING A CHINO, CALIFORNIA 91708 VIEW THE MEETING LIVE ONLINE AT IEUA.ORG TELEPHONE ACCESS: (415) 856-9169 / Conf Code: 885 499 122#

PURSUANT TO AB361 AND RESOLUTION NO. 2022-10-1, ADOPTED BY THE IEUA BOARD OF DIRECTORS ON OCTOBER 19, 2022, IEUA BOARD AND COMMITTEE MEETINGS WILL CONTINUE TO BE CONDUCTED THROUGH TELECONFERENCE IN AN EFFORT TO PROTECT PUBLIC HEALTH AND PREVENT THE SPREAD OF COVID-19.

The public may participate and provide public comment during the meeting by dialing the number provided above. Comments may also be submitted by email to the Board Secretary/Office Manager Denise Garzaro at <u>dgarzaro@ieua.org</u> prior to the completion of the Public Comment section of the meeting. Comments will be distributed to the Board of Directors.

CALL TO ORDER OF THE INLAND EMPIRE UTILITIES AGENCY BOARD OF DIRECTORS MEETING

ROLL CALL

FLAG SALUTE

PUBLIC COMMENT

Members of the public may address the Board on any item that is within the jurisdiction of the Board; however, no action may be taken on any item not appearing on the agenda unless the action is otherwise authorized by Subdivision (b) of Section 54954.2 of the Government Code. Those persons wishing to address the Board on any matter, whether or not it appears on the agenda, are requested to email the Board Secretary/Office Manager prior to the public comment section or request to address the Board during the public comments section of the meeting. <u>Comments will be limited to three minutes per speaker.</u> Thank you.

*A Municipal Water District

In accordance with Section 54954.2 of the Government Code (Brown Act), additions to the agenda require two-thirds vote of the legislative body, or, if less than two-thirds of the members are present, a unanimous vote of those members present, that there is a need to take immediate action and that the need for action came to the attention of the local agency subsequent to the agenda being posted.

NEW, PROMOTED AND RECLASSIFIED EMPLOYEE INTRODUCTIONS

1. CONSENT ITEMS

NOTICE: All matters listed under the Consent Calendar are considered to be routine and noncontroversial and will be acted upon by the Board by one motion in the form listed below. There will be no separate discussion on these items prior to the time the Board votes unless any Board members, staff or the public requests specific items be discussed and/or removed from the Consent Calendar for separate action.

A. <u>MINUTES</u>

Approve minutes of the October 19, 2022 Board Meeting.

- B. <u>ADOPTION OF RESOLUTION NO. 2022-11-7, MAKING CERTAIN</u> <u>FINDINGS AND DETERMINATIONS REGARDING SPECIAL RULES</u> <u>FOR CONDUCTING MEETINGS THROUGH TELECONFERENCE</u> Staff recommends that the Board adopt Resolution No. 2022-11-7, making certain findings and determinations regarding special rules for conducting meetings through teleconference.
- C. <u>REPORT ON GENERAL DISBURSEMENTS</u> (*Finance & Admin*) Staff recommends that the Board approve the total disbursements for the month of September 2022, in the amount of \$23,385,719.36.
- D. <u>RIALTO WATER INTERTIE FINDING OF CONSISTENCY WITH THE</u> <u>PROGRAM ENVIRONMENTAL IMPACT REPORT</u> (*Eng/Ops/WR*) Staff recommends that the Board:
 - 1. Find that the Rialto Recycled Water Intertie falls within the scope of the Chino Basin Program included in the 2022 CBP Program Environmental Impact Report (PEIR); and
 - 2. Find that the PEIR adequately describes the activity for purposes of the California Environmental Quality Act (CEQA).
- E. <u>ADOPTION OF RESOLUTION NO. 2022-11-6, AMENDING THE</u> <u>AGENCY'S SALARY SCHEDULE/MATRIX FOR ALL GROUPS</u> Staff recommends that the Board adopt Resolution No. 2022-11-6,

Staff recommends that the Board adopt Resolution No. 2022-11-6, amending the Agency's Salary Schedule/Matrix for all groups.

F. <u>PROCUREMENT OF ROCKWELL AUTOMATION EQUIPMENT</u> (*Eng/Ops/WR*) (*Finance & Admin*) Staff recommends that the Board:

- 1. Approve the procurement from Royal Industrial Solutions of the Rockwell Automation equipment for the RP-1 SCADA Migration Project, EN13016.05, for a not-to-exceed amount of \$1,891,100; and
- 2. Authorize the General Manager to authorize the procurement, subject to non-substantive changes.
- G. <u>ELY MONITORING WELL CONSTRUCTION CONTRACT AWARD</u> (*Eng/Ops/WR*) (*Finance & Admin*) Staff recommends that the Board:
 - Award a construction contract for the Ely Monitoring Well, Project No. EN23041, to Yellow Jacket Drilling Services LLC in the amount of \$394,000;
 - 2. Approve a total and FY 22/23 budget transfer in the amount of \$400,000 from the Ely Monitoring Well, EN21051, in the Recycled Water (WC) (10600) Fund, \$100,000 from the RP-1 MCB and Old Lab Building Rehab, EN20051, in the Regional Operations and Maintenance (RO) (10800) Fund, and RP-1 Energy Recovery, EN19009, in the RO (10800) Fund, to the Ely Monitoring Well Capital EN23041 in the WC (10600) Fund in the amount of \$600,000; and
 - 3. Authorize the General Manager to execute the construction contract and budget transfers, subject to non-substantive changes.

H. <u>DUPERON BAR SCREEN STANDARDIZATION AND SINGLE SOURCE</u> <u>PROCUREMENT (*Eng/Ops/WR*) Staff recommends that the Board:</u>

- 1. Adopt a finding pursuant to Public Contract Code 3400(c)(2), that the use of Duperon Bar Screens, is valid "for the purpose of matching an existing product that is used across all treatment plants at IEUA";
- 2. Authorize the standardization selection and single source procurement for future O&M and capital projects;
- 3. Authorize the procurement of four influent bar screens manufactured by Duperon Corporation as a single source for the RP-1 Headworks Bar Screen System Improvements Project, in the amount of \$1,800,232; and
- 4. Authorize the General Manager to execute the contract, subject to non-substantive changes.

Ι. SCADA PROGRAMMING MASTER SERVICES CONTRACT AMENDMENT (Eng/Ops/WR) Staff recommends that the Board:

- Approve contract amendment for the SCADA Programming Master 1. Services Contract to Technical Systems, Inc. for an aggregate amount of \$3,800,000, increasing the contract from \$1,800,000 to \$5,600,000 (211% increase); and
- 2. Authorize the General Manager to execute the contract amendment, subject to non-substantive changes.

J. RP-5 EXPANSION PROJECT CONSULTANT ENGINEERING SERVICES CONTRACT AMENDMENT (Eng/Ops/WR)

Staff recommends that the Board:

- Approve a construction contract amendment for 1. additional engineering services during the construction for the RP-5 Expansion, Project Nos. EN19001 and EN19006, and design, bid and construction support for the four off-site facilities to Parsons Water and Infrastructure Inc., for the not-to-exceed amount of \$3,162,474 increasing the contract from \$34,276,416 to \$37,438,890 (9.2%) increase); and
- 2. Authorize the General Manager to execute the consultant engineering services contract amendment, subject to non-substantive changes.

K. ADOPTION OF RESOLUTIONS APPROVING APPLICATIONS TO VARIOUS GRANTORS FOR THE RECYCLED WATER **INTERCONNECTION TO THE CITY OF RIALTO PROJECT** Staff recommends that the Board:

- 1. Adopt Resolution No. 2022-11-1, authorizing the General Manager or his designee to sign & file the Clean Water State Revolving Fund loan applications with the SWRCB for construction of the subject project;
- 2. Adopt Resolution No. 2022-11-2, establishing IEUA's intention to pay for and be reimbursed for expenditures related to the construction of the subject project;
- 3. Adopt Resolution No. 2022-11-5, establishing IEUA's support of the FEMA BRIC application; and
- Authorize the General Manager to execute the financial assistance 4. agreement and any amendments.

2. ACTION ITEMS

A. <u>TOTAL PROJECT BUDGET AMENDMENT</u> (Finance & Admin)

Staff recommends that the Board amend the Total Project Budget for 23 projects in the amount of \$51,767,998 increasing the total project budget from \$269,277,811 to \$321,045,809 in the following funds: Administrative Service (GG) Fund \$1,359,784.2, Groundwater Recharge (RW) Fund \$679,902.2, Non-Reclaimable Wastewater NC) Fund \$2,158,099.3, Recycled Water (WC) Fund \$1,666,449.8, Regional Wastewater Operations and Maintenance (RO) Fund \$14,994,286.3 and Regional Wastewater Capital (RC) Fund \$30,909,476.2.

B. <u>IE WORKS/WORKFORCE DEVELOPMENT</u>

Staff recommends that the Board authorize the Agency to participate as a voting member in IE Works, Inland Empire Water Wastewater Apprenticeship Pathways Collaborative.

C. <u>ADOPTION OF RESOLUTIONS PROMOTING EXTRAORDINARY</u> <u>CONSERVATION ACTIONS IN RESPONSE TO DROUGHT</u> <u>CONDITIONS AND AUTHORIZE THE GENERAL MANAGER TO</u> <u>ENTER INTO MEMORANDUM OF UNDERSTANDING WITH OTHER</u> <u>COLORADO RIVER BASIN WATER AGENCIES</u> Staff recommands that the Board:

Staff recommends that the Board:

- 1. Adopt Resolution No. 2022-11-3, encouraging action to reduce or eliminate irrigation of Non-Functional Turf with Potable Water;
- 2. Adopt Resolution No. 2022-11-4, authorizing the Grant Application, Acceptance, and Execution of the Turnkey Turf Transformation Project; and
- 3. Approve and authorize the General Manager to enter into the Memorandum of Understanding by and among the Colorado River Basin Municipal and Public Water Providers.

3. INFORMATION ITEMS

A. <u>WATER STORAGE INVESTMENT PROGRAM/CHINO BASIN</u> <u>PROGRAM UPDATE (ORAL)</u>

B. <u>ENGINEERING AND CONSTRUCTION MANAGEMENT PROJECT</u> <u>UPDATES (POWERPOINT)</u> (*Eng/Ops/WR*)

RECEIVE AND FILE INFORMATION ITEMS

- C. <u>FEDERAL LEGISLATIVE REPORT FROM CARPI AND CLAY</u> (WRITTEN) (Community & Leg)
- D. <u>STATE LEGISLATIVE REPORT FROM WEST COAST ADVISORS</u> (WRITTEN) (Community & Leg)

- E. <u>PUBLIC OUTREACH AND COMMUNICATION (WRITTEN)</u> (Community & Leg)
- F. <u>RP-5 EXPANSION PROJECT UPDATE NOVEMBER 2022</u> (POWERPOINT) (Eng/Ops/WR)
- G. <u>TREASURER'S REPORT OF FINANCIAL AFFAIRS (WRITTEN/</u> <u>POWERPOINT)</u> (Finance & Admin)

4. AGENCY REPRESENTATIVES' REPORTS

- A. <u>SANTA ANA WATERSHED PROJECT AUTHORITY REPORT</u> The November 15, 2022 SAWPA Commission meeting agenda was not available at time of printing.
- B. <u>METROPOLITAN WATER DISTRICT OF SOUTHERN CALIFORNIA</u> <u>REPORT (WRITTEN)</u> November 8, 2022 MWD Board meeting
- C. <u>REGIONAL SEWERAGE PROGRAM POLICY COMMITTEE REPORT</u> (WRITTEN) November 3, 2022 Regional Sewerage Program Policy Committee meeting
- D. <u>CHINO BASIN WATERMASTER REPORT (WRITTEN)</u> October 27, 2022 Chino Basin Watermaster Board meeting
- E. <u>CHINO BASIN DESALTER AUTHORITY REPORT (WRITTEN)</u> November 3, 2022 Special CDA Board meeting
- F. INLAND EMPIRE REGIONAL COMPOSTING AUTHORITY REPORT (WRITTEN) November 7, 2022 IERCA Board meeting

5. GENERAL MANAGER'S REPORT (WRITTEN)

6. BOARD OF DIRECTORS' REQUESTED FUTURE AGENDA ITEMS

- 7. DIRECTORS' COMMENTS
 - A. <u>CONFERENCE REPORTS</u>

This is the time and place for the Members of the Board to report on prescheduled Committee/District Representative Assignment meetings, which were held since the last regular Board meeting, and/or any other items of interest.

8. CLOSED SESSION

- A. <u>PURSUANT TO GOVERNMENT CODE SECTION 54956.9(d)(2)(e)1</u> <u>CONFERENCE WITH LEGAL COUNSEL - ANTICIPATED LITIGATION</u> One Case
- B. <u>PURSUANT TO GOVERNMENT SECTION CODE 54956.9(e)(3)</u> <u>CONFERENCE WITH LEGAL COUNSEL ANTICIPATED LITIGATION</u> Claimants: City of Ontario and Monte Vista Water District Entity Subject to Claim: Inland Empire Utilities Agency
- C. <u>PURSUANT TO GOVERNMENT CODE SECTIONS 54957 AND 54957.6</u> – PUBLIC EMPLOYEE PERFORMANCE EVALUATION
 - 1. General Manager

ADJOURN

Declaration of Posting

I, Denise Garzaro, CMC, Board Secretary/Office Manager of the Inland Empire Utilities Agency*, a Municipal Water District, hereby certify that, per Government Code Section 54954.2, a copy of this agenda has been posted at the Agency's main office, 6075 Kimball Avenue, Building A, Chino, CA and on the Agency's website at <u>www.ieua.org</u> at least seventy-two (72) hours prior to the meeting date and time above.

In compliance with the Americans with Disabilities Act, if you need special assistance to participate in this meeting, please contact the Board Secretary at (909) 993-1736 or <u>dgarzaro@ieua.org</u>, 48 hours prior to the scheduled meeting so that IEUA can make reasonable arrangements to ensure accessibility.

CONSENT CALENDAR ITEM





MINUTES MEETING OF THE INLAND EMPIRE UTILITIES AGENCY BOARD OF DIRECTORS

WEDNESDAY, OCTOBER 19, 2022 10:00 A.M.

DIRECTORS PRESENT:

Steven J. Elie, President Marco Tule, Secretary/Treasurer

DIRECTORS PRESENT via Video/Teleconference:

Michael Camacho, Vice President Jasmin A. Hall, Director Paul Hofer, Director

STAFF PRESENT

Shivaji Deshmukh, P.E., General Manager Christiana Daisy, P.E., Deputy General Manager Kristine Day, Assistant General Manager Tony Arellano, Safety Officer Josh Biesiada, Senior Project Manager Jerry Burke, Director of Engineering Pietro Cambiaso, Acting Director of Planning & Resources Lisa Dye, Director of Human Resources Julianne Frabizio, Project Manager Denise Garzaro, Board Secretary/Office Manager Brandon Gonzalez Contreras, Technology Specialist I Michael Hurley, Director of Planning & Resources Michael Larios, Technology Specialist I Randy Lee, Acting Director of Finance Scott Lening, Manager of Operations Jason Marseilles, Manager of Engineering Liza Munoz, Senior Engineer Alyson Piquee, Director of External & Government Affairs Matt Poeske, P.E., Senior Engineer Sandra Salazar, P.E., Associate Engineer Vicky Salazar, Associate Engineer Stacey Scott, Engineering Services Analyst Travis Sprague, Principal Engineer Wilson To, Technology Specialist II Megan Trott, Associate Engineer Brian Wilson, P.E., Senior Engineer Jeff Ziegenbein, Acting Director of Operations & Maintenance

STAFF PRESENT via Video/Teleconference:

Javier Chagoyen-Lazaro, Director of Finance David Correia, Maintenance Supervisor Robert Delgado, Manager of Maintenance Lucia Diaz, Manager of Facilities & Water System Programs Don Hamlett, Director of Information Technology Elizabeth Hurst, Chino Basin Program Manager Jennifer Hy-Luk, Executive Assistant Nolan King, Director of Information Technology Ryan Love, Deputy Manager of Operations Cathleen Pieroni, Senior Policy Advisor Sushmitha Reddy, Manager of Laboratories Jeanina Romero, Executive Assistant Yvonne Taylor, Administrative Assistant II Teresa Velarde, Manager of Internal Audit

OTHERS PRESENT:

Marty Cihigoyenetche, JC Law Firm Stephen Dopudja, Dopudja & Wells Consulting, Inc. Marcus Fuller, City of Rialto Alexandria Moore, Chino Basin Watermaster (CBWM) Denise Morales, CBWM Anna Truong Nelson, CBWM

A meeting of the Board of Directors of the Inland Empire Utilities Agency* was held at the office of the Agency, 6075 Kimball Avenue, Building A, Chino, California and via video/teleconference on the above date.

President Elie called the meeting to order at 10:00 a.m. Laboratory Intern Jack Clark led the Pledge of Allegiance. Board Secretary/Office Manager Denise Garzaro took roll call and established a quorum.

PUBLIC COMMENT

There were no public comments.

ADDITIONS TO THE AGENDA

There were no changes/additions/deletions to the agenda.

NEW, PROMOTED AND RECLASSIFIED EMPLOYEE INTRODUCTIONS

The following staff member from Agency Management was recognized:

• Jennifer Hy-Luk, Executive Assistant, promoted October 16, 2022, Board Services

The following staff member from Planning & Resources was recognized:

• John Russ, Environmental Resources Planner I, re-hired October 3, 2022, Planning & Resources

The following staff members from Operations & Maintenance were introduced:

- Pedro Garcia, Water Plant Operator IV, hired September 26, 2022, Desalter Operations CDA
- Nicholas Dieli, Mechanic III, hired October 3, 2022, Maintenance
- Dwayne Pettit, Mechanic II, hired October 3, 2022, Maintenance

The Board of Directors welcomed Mr. Garcia, Mr. Dieli, and Mr. Pettit to the IEUA team. The Board of Directors congratulated Ms. Hy-Luk and Mr. Russ on their promotion and re-hire.

1. CONSENT ITEMS

- A. MINUTES
- B. ADOPTION OF RESOLUTION NO. 2022-10-1, MAKING CERTAIN FINDINGS AND DETERMINATIONS REGARDING SPECIAL RULES FOR CONDUCTING MEETINGS THROUGH TELECONFERENCE
- C. REPORT ON GENERAL DISBURSEMENTS
- D. <u>RECYCLED WATER AND SEWAGE SYSTEMS' HYDRAULIC MODELING</u> <u>MASTER SERVICE CONTRACT AWARD</u>

E. <u>ADOPTION OF RESOLUTION NO. 2022-10-2</u>, <u>AMENDING THE AGENCY'S</u> <u>SALARY SCHEDULE/MATRIX FOR ALL GROUPS</u>

MOVED BY DIRECTOR TULE, SECONDED BY DIRECTOR HALL, AGENDA ITEM NOS. 1A THROUGH 1E, WERE APPROVED AS RECOMMENDED BELOW, BY THE FOLLOWING VOTE:

Ayes: Camacho, Elie, Hall, Hofer, Tule

Noes: None

Absent: None

- Approved the minutes of the September 7, 2022 and September 21, 2022 Board Meetings.
- Adopted Resolution No. 2022-10-1, making certain findings and determinations regarding special rules for conducting meetings through teleconference.
- Approved the total disbursements for the month of August 2022, in the amount of \$22,911,753.35.
- Approved the master services contract award for Hydraulic Modeling to Carollo Engineers, Inc. for a not-to-exceed amount of \$500,000; and authorized the General Manager to execute the contract; subject to non-substantive changes.
- Adopted Resolution No. 2022-10-2, amending the Agency's Salary Schedule/Matrix for all groups.

2. ACTION ITEM

A. <u>CHINO BASIN PROGRAM (CBP) PROFESSIONAL CONSULTING SERVICES</u> <u>CONTRACT AMENDMENT</u>

Senior Engineer Liza Munoz provided the staff presentation.

MOVED BY DIRECTOR CAMACHO, SECONDED BY DIRECTOR HOFER, THE BOARD APPROVED THE IEUA-CITY OF RIALTO RECYCLED WATER PURCHASE AGREEMENT TERM SHEET FOR ACQUIRING RECYCLED WATER SUPPLIES FROM THE CITY OF RIALTO; AND AUTHORIZED THE GENERAL MANAGER TO EXECUTE THE AGREEMENT, SUBJECT TO NON-SUBSTANTIVE CHANGES, BY THE FOLLOWING VOTE:

Ayes: Camacho, Elie, Hall, Hofer, Tule

Noes:

None

Absent: None

3. INFORMATION ITEMS

- A. <u>UPDATE ON STATE WATER PROJECT DEPENDENT AREAS</u> Director of Planning & Resources Michael Hurley provided the staff presentation.
- B. <u>PRADO DAM RAISING: IMPACTS TO THE CHINO BASIN</u> Project Manager Julianne Frabizio provided the staff presentation.

Vice President Camacho left the meeting at 10:20 a.m.

- C. <u>LEVEL 1 EMERGENCY 8 INCH PRIMARY SLUDGE PIPELINE LEAK</u> Associate Engineer Sandra Salazar provided the staff presentation.
- D. ENGINEERING AND CONSTRUCTION MANAGEMENT PROJECT UPDATES Manager of Engineering Jason Marseilles provided an update on the following projects: NSNT Sewer Siphon Replacement; Digester 7 Roof Repairs and Rehab; and RP-1 Thickening Building & Acid Phase Digester.

The following items were received and filed by the Board:

- E. FEDERAL LEGISLATIVE REPORT FROM CARPI AND CLAY (WRITTEN)
- F. <u>STATE LEGISLATIVE REPORT AND MATRIX FROM WEST COAST ADVISORS</u> (WRITTEN)
- G. PUBLIC OUTREACH AND COMMUNICATION (WRITTEN)
- H. OPERATIONS AND MAINTENANCE QUARTERLY UPDATE (POWERPOINT)

I. <u>PLANNING & RESOURCES ANNUAL REPORT & ANNUAL ENERGY REPORT</u> (WRITTEN/POWERPOINT)

J. <u>RP-5 EXPANSION PROJECT UPDATE – OCTOBER 2022 (POWERPOINT)</u>

K. TREASURER'S REPORT OF FINANCIAL AFFAIRS (WRITTEN/POWERPOINT)

5. AGENCY REPRESENTATIVES' REPORTS

A. SANTA ANA WATERSHED PROJECT AUTHORITY REPORT

Director Tule reported that at the October 4 Commission meeting, the Commission approved the OWOW Portfolio of ten (10) projects in order to receive Proposition 1 IRWM Round 2 Grant Funding and approved an OWOW Plan Update 2018 Amendment.

Director Tule reported that at the October 18 Commission meeting, the Commission approved the General Services Agreement and Task Order regarding the Santa Ana River Watershed Weather Modification Pilot Project.

B. METROPOLITAN WATER DISTRICT OF SOUTHERN CALIFORNIA REPORT

President Elie asked General Manager Shivaji Deshmukh to provide the report. General Manager Deshmukh reported that at the October 11 Board meeting, the Board elected Adan Ortega as the new Chairman of Metropolitan's Board of Directors. He is the first Latino chairman to be elected to the post in Metropolitan's 94-year history and will serve a two-year term beginning January 1. This change in leadership comes at a pivotal time in Metropolitan's history as we face historic shortages in imported water supplies. The Board also adopted a resolution encouraging Local Action to reduce or eliminate the irrigation of non-functional turf with potable water.

C. REGIONAL SEWERAGE PROGRAM POLICY COMMITTEE REPORT

Director Tule reported that at the October 6 Regional Sewerage Program Policy Committee meeting, the Committee heard an update on the regional contract negotiations.

D. CHINO BASIN WATERMASTER REPORT

General Manager Deshmukh reported that at the September 22 Chino Basin Watermaster Board meeting, the Watermaster Board adopted the Semi-Annual OBMP Status Report 2022-1 and directed staff to file a copy with the Court.

President Elie added that General Manager Peter Kavounas recently celebrated 10 years of service at Watermaster.

E. CHINO BASIN DESALTER AUTHORITY REPORT

Director Tule reported that at the October 6 Board meeting, the CDA Board approved the purchase of reverse osmosis membrane elements, awarded a professional services agreement for construction management and inspection services, and approved a contract amendment for the South Archibald Plume Project.

F. INLAND EMPIRE REGIONAL COMPOSTING AUTHORITY REPORT

There was nothing to report.

6. GENERAL MANAGER'S REPORT

General Manager Shivaji Deshmukh reported that during the first week of October, the Agency celebrated Water Professionals Appreciation Week (WPAW). The week is dedicated to the water industry professionals and local public water agencies and their contributions to the state and local communities.

The Agency recognized the amazing Agency staff throughout the week with a series of events that included: Agency employees showcasing their careers and work in the water industry including our very own Falconer and Collections team; highlighting employees on the Agency's social media channels; a webinar focused on creating a career vision and personal branding for Agency employees; and a variety of fun events for employees, that included games, treats, and prizes. WPAW was a great opportunity to acknowledge Agency employees and the impact that they make in securing a reliable water supply for the region.

General Manager Deshmukh added that on October 5, 2022, IEUA received the Irrigation Association's Smart Water Application Technologies (SWAT) 2022 Outstanding Industry Partnership Award. The award recognizes a water provider that has successfully implemented a program focused on partnership building with landscape and irrigation professionals to promote outdoor water conservation.

Through IEUA's Residential Small Site Controller Upgrade Program, the Agency has upgraded a total of 2,340 sites with 2,669 weather-based irrigation controllers for an estimated lifetime water savings of 1,105 acre-feet. The program is a collaborative effort between IEUA, its customer agencies and Conserv Construction Inc. He shared his appreciation and congratulated Senior Water Resources Analyst Lisa Morgan-Perales and Environmental Resources Planner I Christopher Garcia for their creation and management of the popular program.

7. BOARD OF DIRECTORS' REQUESTED FUTURE AGENDA ITEMS

Director Hall requested that the Board be provided information regarding the number of employees leaving the Agency and the reasons associated with their separation.

8. <u>DIRECTORS' COMMENTS AND CONFERENCE REPORTS</u>

Director Hall stated that she attended the CWA at 50 – What's Next for California Water Laws? Webinar on October 5; SCWC What Matters Webinar Series – A Collaborative Approach to Colorado River Management on October 6; the WEFTEC 2022: 95th Annual Technical Exhibition & Conference from October 8 through 12; the Three Valleys Municipal Water District's Leadership Breakfast on October 13; the 2022 Mayors Water Council Meeting on October 13 and 14; and the Association of San Bernardino County Special Districts Membership Meeting on October 17.

Director Tule stated he attended a tour of Monte Vista Water District facilities on September 29.

President Elie stated that he attended the San Bernardino County State of the County 2022 Vision Forward on October 5; and the Three Valleys Municipal Water District's Leadership Breakfast on October 13.

9. CLOSED SESSION

The Board recessed to Closed Session at 11:35 a.m.:

A. <u>PURSUANT TO GOVERNMENT CODE SECTION 54956.9(d)(2)(e)1</u> <u>CONFERENCE WITH LEGAL COUNSEL - ANTICIPATED LITIGATION</u> Three Cases

B. <u>PURSUANT TO GOVERNMENT CODE SECTIONS 54957 AND 54957.6 –</u> <u>PUBLIC EMPLOYEE PERFORMANCE EVALUATION</u>

- 1. Manager of Internal Audit
- 2. General Manager
- 3. Board Secretary/Office Manager

The meeting resumed at 12:35 p.m. and General Counsel Marty Cihigoyenetche stated that the Board only discussed Closed Session item 9A with no reportable action.

ADJOURNMENT

President Elie adjourned the meeting at 12:35 p.m.

Marco Tule, Secretary/Treasurer

APPROVED: NOVEMBER 16, 2022





Date: November 16, 2022To: The Honorable Board of DirectorsCommittee:

From: Shivaji Deshmukh, General Manager

SSD

Staff Contact: Shivaji Deshmukh, General Manager

Subject: Adopt Resolution No. 2022-11-7 Making Certain Findings and Determinations Regarding Special Rules for Conducting Meetings through Teleconference

Executive Summary:

On March 4, 2020, Governor Newsom declared a state of emergency pursuant to Government Code 8625 due to the COVID-19 pandemic and recommended, together with local officials, measures for social distancing to assist in abating the spread of COVID-19; and on March 17, 2020, the Governor issued Executive Order N-29-20 which, among other things, suspended certain Brown Act rules governing the use of teleconferencing for local agency board meetings. Executive Order N-29-20 expired on September 30, 2021. In response to the ongoing COVID-19 pandemic, the California legislature enacted, and the Governor signed into law, AB 361 amending portions of Government Code 54953, allowing for the continued use of teleconferencing for local agency board meetings while suspending the conditions and restrictions of Government Code 54953(b)(3) if the legislative body of the local agency makes certain findings. The legislative body must make these findings every 30 days to continue the use of teleconferencing.

Staff is recommending that the Board of Directors makes the necessary findings and determinations and Adopt Resolution No. 2022-11-7 to continue to conduct meetings through teleconference for a period of 30 days.

Staff's Recommendation:

Adopt Resolution No. 2022-11-7, Making Certain Findings and Determinations Regarding Special Rules for Conducting Meetings through Teleconference.

Budget Impact Budgeted (Y/N): Y Amendment (Y/N): N Amount for Requested Approval: Account/Project Name:

Project No .:

Fiscal Impact (explain if not budgeted): None.

Prior Board Action:

The Board adopted Resolution No. 2021-10-1 on Oct. 6, 2021. On Nov. 3, Nov. 17, and Dec. 8, 2021, Jan. 5, Feb. 2, March 2, April 6, May 18, June 15, July 6, Aug. 17, Sept. 7, Sept. 21, and Oct. 19, 2022, the Board adopted Resolution Nos. 2021-11-6, 2021-11-1, 2021-12-1, 2022-1-1, 2022-2-1, 2022-3-1, 2022-4-7, 2022-5-6, 2022-6-10, 2022-7-2, 2022-8-1, 2022-9-2, 2022-9-3, and 2022-10-1 respectively, making continued findings and determinations regarding special rules for conducting meetings through teleconference.

Environmental Determination:

Not Applicable

Business Goal:

The Adoption of a Resolution to make findings for conducting meetings through teleconference is consistent with the IEUA's commitment to applying ethical, fiscally responsible, transparent and environmentally sustainable principles to all aspects of business and organizational conduct.

Attachments:

Attachment 1 - Resolution No. 2022-11-7

RESOLUTION NO. 2022-11-7

A RESOLUTION OF THE BOARD OF DIRECTORS OF THE INLAND EMPIRE UTILITIES AGENCY*, SAN BERNARDINO COUNTY, CALIFORNIA, MAKING CERTAIN FINDINGS AND DETERMINATIONS REGARDING SPECIAL RULES FOR CONDUCTING MEETINGS THROUGH TELECONFERENCE

WHEREAS, Inland Empire Utilities Agency ("IEUA") is a municipal water district established pursuant to Section 71000 et seq. of the California Water Code; and

WHEREAS, all meetings of the Board of Directors of IEUA are conducted in open and public settings in compliance with the Ralph M. Brown Act (Brown Act) so that any member of the public may attend, participate and watch the Agency's Board of Directors conduct their business; and

WHEREAS, on March 4, 2020, the Governor declared a state of emergency pursuant to Government Code 8625 due to the COVID-19 pandemic and has recommended, together with local officials, measures for social distancing to assist in abating the spread of COVID-19; and

WHEREAS, on March 17, 2020, the Governor issued Executive Order N-29-20 which, among other things, suspended certain Brown Act rules governing the use of teleconferencing of local agency board meetings; and

WHEREAS, the California legislature has enacted, and the Governor has signed into law, AB 361 amending portions of Government Code 54953, allowing for the continued use of teleconferencing for local agency board meetings while suspending the conditions and restrictions of Government Code 54953(b)(3) if the legislative body of the local agency makes certain findings; and

WHEREAS, On October 6, 2021 the Board of Directors of the Inland Empire Utilities Agency approved Resolution 2021-10-1 making certain factual findings, and authorizing the continued use of teleconferencing for IEUA Board meetings for an effective period of 30 days; and

WHEREAS, On November 3, 2021 the Board of Directors of the Inland Empire Utilities Agency approved Resolution 2021-11-6 again making certain factual findings, and authorizing the continued use of teleconferencing for IEUA Board meetings for an effective period of 30 days; and

WHEREAS, On November 17, 2021 the Board of Directors of the Inland Empire Utilities Agency approved Resolution No. 2021-11-1 again making certain factual findings, and authorizing the continued use of teleconferencing for IEUA Board meetings for an effective period of 30 days; and

WHEREAS, On December 8, 2021 the Board of Directors of the Inland Empire Utilities Agency approved Resolution No. 2021-12-1 again making certain factual findings, and authorizing the continued use of teleconferencing for IEUA Board meetings for an effective period of 30 days; and

WHEREAS, On January 5, 2022 the Board of Directors of the Inland Empire Utilities Agency approved Resolution No. 2022-1-1 again making certain factual findings, and authorizing the continued use of teleconferencing for IEUA Board meetings for an effective period of 30 days; and

WHEREAS, On February 2, 2022 the Board of Directors of the Inland Empire Utilities Agency approved Resolution No. 2022-2-1 again making certain factual findings, and authorizing the continued use of teleconferencing for IEUA Board meetings for an effective period of 30 days; and

WHEREAS, On March 2, 2022 the Board of Directors of the Inland Empire Utilities Agency approved Resolution No. 2022-3-1 again making certain factual findings, and authorizing the continued use of teleconferencing for IEUA Board meetings for an effective period of 30 days; and

WHEREAS, On April 6, 2022 the Board of Directors of the Inland Empire Utilities Agency approved Resolution No. 2022-4-7 again making certain factual findings, and authorizing the continued use of teleconferencing for IEUA Board meetings for an effective period of 30 days; and

WHEREAS, On May 18, 2022 the Board of Directors of the Inland Empire Utilities Agency approved Resolution No. 2022-5-6 again making certain factual findings, and authorizing the continued use of teleconferencing for IEUA Board meetings for an effective period of 30 days; and

WHEREAS, On June 15, 2022 the Board of Directors of the Inland Empire Utilities Agency approved Resolution No. 2022-6-10 again making certain factual findings, and authorizing the continued use of teleconferencing for IEUA Board meetings for an effective period of 30 days; and

WHEREAS, On July 6, 2022 the Board of Directors of the Inland Empire Utilities Agency approved Resolution No. 2022-7-2 again making certain factual findings, and authorizing the continued use of teleconferencing for IEUA Board meetings for an effective period of 30 days; and

WHEREAS, On August 17, 2022 the Board of Directors of the Inland Empire Utilities Agency approved Resolution No. 2022-8-1 again making certain factual findings, and authorizing the continued use of teleconferencing for IEUA Board meetings for an effective period of 30 days; and

WHEREAS, On September 7, 2022 the Board of Directors of the Inland Empire Utilities Agency approved Resolution No. 2022-9-2 again making certain factual findings, and authorizing the continued use of teleconferencing for IEUA Board meetings for an effective period of 30 days; and

WHEREAS, On September 21, 2022 the Board of Directors of the Inland Empire Utilities Agency approved Resolution No. 2022-9-3 again making certain factual findings, and authorizing the continued use of teleconferencing for IEUA Board meetings for an effective period of 30 days; and

WHEREAS, On October 19, 2022 the Board of Directors of the Inland Empire Utilities Agency approved Resolution No. 2022-10-1 again making certain factual findings, and authorizing the continued use of teleconferencing for IEUA Board meetings for an effective period of 30 days; and

WHEREAS, the Board of Directors must now determine whether to extend the effective period of Resolution No. 2022-11-7 for an additional 30 days, making the appropriate factual findings in support thereof;

NOW, THEREFORE, BE IT RESOLVED that the Board of Directors of the Inland Empire Utilities Agency hereby make the following findings and determinations:

SECTION 1. The Governor has proclaimed a state of emergency on March 4, 2020 which continues.

SECTION 2. The Governor and local officials have promoted the use of social distancing as a method to abate the spread of COVID-19 within the community. The Board of Directors finds that conducting in person meetings of the IEUA Board of Directors would be inimical to social distancing and would present imminent risks to the health or

Resolution No. 2022-11-7 Page 4 of 5

safety of the attendees and conducting meetings by teleconference would diminish that risk.

SECTION 3. The Board of Directors will continue to conduct Board meetings by teleconference in compliance with Government Code 54953(e) until such time as the Governor has terminated the state of emergency and the risk to health and safety of meeting attendees is sufficiently diminished or as otherwise required by law. Notice of meetings and posted agendas will contain information which allows members of the public to access the meeting and address the Board of Directors and offer public comment including an opportunity for all persons to attend via a call-in option or an internet-based service option.

SECTION 4. This Resolution shall take effect immediately upon its adoption and shall be effective for 30 days or until such time as the Board of Directors adopts a subsequent resolution in accordance with Government Code 54953(e)(3) to extend the time during which meetings of the Board of Directors may be conducted by teleconference without compliance with Government Code 54953(3)(b).

ADOPTED this 16th day of November, 2022.

Steven J. Elie, President of the Inland Empire Utilities Agency* and of the Board of Directors thereof

ATTEST:

Marco Tule, Secretary/Treasurer of the Inland Empire Utilities Agency* and of the Board of Directors thereof Resolution No. 2022-11-7 Page 5 of 5 STATE OF CALIFORNIA) COUNTY OF SAN BERNARDINO)

I, Marco Tule, Secretary/Treasurer of the Inland Empire Utilities Agency*, DO HEREBY CERTIFY that the foregoing Resolution being No. 2022-11-7, was adopted at a regular meeting on November 16, 2022, of said Agency by the following vote:

AYES:

NOES:

ABSTAIN:

ABSENT:

Marco Tule, Secretary/Treasurer of the Inland Empire Utilities Agency* and of the Board of Directors thereof

(SEAL)

*A Municipal Water District

CONSENT CALENDAR ITEM **1 C**



Date: November 16, 2022To: The Honorable Board of DirectorsCommittee: Finance & Administration

میں From: Shivaji Deshmukh, General Manager 11/09/22

Staff Contact: Kristine Day, Assistant General Manager

Subject: Report on General Disbursements

Executive Summary:

Total disbursements for the month of September 2022 were \$23,385,719.36. Disbursement activity included check payments of \$814,230.95 to vendors and \$11,072.48 for worker's compensation related costs. Electronic payments included the Automated Clearing House (ACH) of \$15,704,889.12 and wire transfers (excluding payroll) of \$5,014,078.19. The total payroll was \$1,834,184.39 for employees and \$7,264.23 for the Board of Directors.

Staff's Recommendation:

Approve the total disbursements for the month of September 2022 in the amount of \$23,385,719.36.

Budget Impact Budgeted (Y/N): N Amendment (Y/N): N Amount for Requested Approval: Account/Project Name:

Project No .:

Fiscal Impact (explain if not budgeted):

Prior Board Action:

On October 19 2022 the Board of Directors approved the August 2022 Report on General Disbursements totaling \$22,911,753.35.

Environmental Determination: Not Applicable

Business Goal:

The report on general disbursements is consistent with the Agency's Business Goal of Fiscal Responsibility in providing financial reporting that accounts for general disbursements associated with operating requirements.

Attachments:

Attachment 1 - Background Attachment 2 - Details of General Disbursements Attachment 3 - PowerPoint



Subject: Report on General Disbursements

Table 1 summarizes the disbursements detailed in each of the six attachments affixed to this letter. Table 2 lists the disbursements in excess of an aggregated \$500,000 per vendor and is presented in largest to smallest dollar value.

Attachment	Payment Type		Amount			
2A	Vendor Checks	\$	814,230.95			
2B	Workers' Comp Checks	\$	11,072.48			
2C	Vendor ACHs	\$	15,704,889.12			
2D	Vendor Wires (excludes Payroll)	\$	5,014,078.19			
2E	Payroll-Net Pay-Directors	\$	7,264.23			
2F	Payroll-Net Pay-Employees	\$	1,834,184.39			
	Total Disbursements					

Table 1: Disbursement Details

Table 2: Disbursements in Excess of \$500,000 per Vendor

Vendor	Amount	Description		
WM LYLES COMPANY	\$ 6,128,286.67	Professional Svc's for EN17110-RP-4 Process Improvements; EN17043-RP-4 Primary Clarifier Rehabilitation; EN18006 RP-1 Flare Improvements; EN19001- RP-5 Expansion to 30 mgd; EN19006- RP-5 Biosolids Facility.		
MWD	\$ 3,060,170.00	July 2022 Water Purchases		
COUNTY SANITATION DISTRICTS OF LA COUNTY	\$ 1,363,115.21	1 st Qtr 22/23 Wastewater Treatment Surcharge		
SO CALIF EDISON	\$ 1,036,537.70	07/18/22 – 08/31/22 Electricity		
PERS	\$ 946,921.32	09/22 Health Ins; P/R 17, 117, 18, 218, 318, 19		
INTERNAL REVENUE SERVICE	\$ 805,457.26	P/R 18, 118, 218, 318, 19; Dir 09 Taxes		
PARSONS WATER & INFRASTRUCTURE	\$ 619,694.99	Professional Svc's for EN19001- RP-5 Expansion to 30 mgd; EN19006- RP-5 Biosolids Facility.		
CAROLLO ENGINEERS	\$ 612,880.14	Professional Svc's for EN11039 - RP-1 Disinfection Pump Improvements; EN17043-RP-4 Primary Clarifier Rehabilitation; EN22037- Prado De-Chlorination Station Inundation; EN22044- RP-1 Thickening Building & Acid Phase Di; RW15003- Recharge Master Plan; RW15004- Lower Day Basin RMPU Improvements.		

Attachment 2A

Vendor Checks

Inland En	pire	Util.Agency
Chino, C	A	
Company o	code 1	.000

CBB

Check Register CBB Disbursement Account - Sept'22

ONTARIO CA 917610000

Bank

CITIZENS BUSINESS BANK

Bank CBB Bank Key 122. Acct. number CHB	234149	112ENS BUSH		2047		11 91/010000
Check			_			
Check number from to	Payment	Pmnt date	Crcy	Amount paid (FC)	Recipient/void reason code	Enca./voi
235440	2200124116	09/01/2022	USD	546.72	APPLIED INDUSTRIAL TECHNOLOGIEPASADENA CA	09/06/202
235441	2200124127	09/01/2022	USD	1,000.00	CASA EDUCATION FOUNDATION SACRAMENIO CA	09/21/202
235442		09/01/2022		220.00	CHINO HILLS FORD CHINO CA	09/08/202
235443	2200124121	09/01/2022	USD		CHINO MFG & REPAIR INC CHINO CA	09/06/202
235444	2200124123	09/01/2022	USD	1,994.46	CINIAS CORFORATION- LOC#150 PHOENIX AZ	09/09/202
235445		09/01/2022			CINIAS FIRST AID & SAFETY LOCCINCINNATI OH	09/12/202
235446	1	09/01/2022			FONTANA CHAMBER OF COMMERCE FONTANA CA	09/14/202
235447		09/01/2022	1		FRONTIER COMMUNICATIONS CORP CINCINNATI OH	09/12/202
235448		09/01/2022			PROFORMA PRINTING SYSTEMS LOS ANCELES CA	09/09/202
235449		09/01/2022			QUINN COMPANY CITY OF INDUSTRY CA	09/12/202
235450	1	09/01/2022	1	17.500.00	STUMP FENCE CO GLENDORA CA	09/08/202
235451		09/01/2022			TRANSCAT INC ROCHESTER NY	09/15/202
235452		09/01/2022			TRENCH SHORING COMPANY COMPTON CA	09/07/202
235453		09/01/2022			UTILIQUEST LLC ALPHARETTA GA	09/06/202
235455		09/01/2022	1		WIN-911 SOFTWARE AUSTIN TX	09/08/202
235455		09/08/2022	1	1	BRAX COMPANY INC VALLEY CENTER CA	09/13/202
		09/08/2022			CITY OF CHINO CHINO CA	09/14/202
235456		09/08/2022			CLIFTONLARSONALLEN LLP IRVINE CA	09/12/202
235457		09/08/2022			CPS HUMAN RESOURCE SERVICES SACRAMENTO CA	09/13/202
235458		09/08/2022	1		DENISE GONZALES ONTARIO CA	09/19/202
235459	1	1 ' '	1		FONTANA WATER COMPANY FONTANA CA	09/14/202
235460	1	09/08/2022			FRANCHISE TAX BOARD SACRAMENTO CA	02,, -0
235461		09/08/2022	4		FRONTIER COMMUNICATIONS CORP CINCINNATI OH	09/19/202
235462		09/08/2022	1		JACK RUBIN & SONS INC COMPTON CA	09/13/202
235463		09/08/2022	1		OUADIENT LEASING USA INC MILFORD CT	09/13/202
235464		09/08/2022	1		OUINN COMPANY CITY OF INDUSIRY CA	09/13/202
235465		09/08/2022	1			10/14/202
235466		09/08/2022	1		SOUTH COAST AQMD DIAMOND BAR CA	09/13/202
235467		09/08/2022	2		SPECIFIC SYSTEMS LLC TULSA OK	09/20/202
235468		09/08/2022	1		TRANSCAT INC ROCHESTER NY	09/13/202
235469		09/08/2022			U S BANK NA MINNEAPOLIS MN	09/19/202
235470		09/08/2022			URIMAGE BLOOMINGION CA	
235471	1	09/08/2022	1		USA BLUE BOOK GURNEE IL	09/15/20
235472		09/08/2022	1		UTILIQUEST LLC ALPHARETIA GA	09/12/202
235473	1	09/08/2022			V & A CONSULTING ENGINEERS OAKLAND CA	09/12/202
235474		09/08/2022			VERIZON BUSINESS ALBANY NY	09/13/202
235475		09/08/2022	1		VERIZON WIRELESS DALLAS TX	09/13/202
235476	1	09/13/2022	1		South coast aquid diamond bar ca	09/23/202
235477		09/15/2022			A & R TARPAULINS INC FONIANA CA	09/26/202
235478		09/15/2022			BURRIEC WASTE INDUSTRIES INC FONTANA CA	09/26/202
235479		3 09/15/2022			CINIAS CORFORATION- LOC#150 PHOENIX AZ	09/21/202
235480		09/15/2022			CINIAS FIRST AID & SAFETY LOCCINCINNATI OH	09/23/202
235481	2200124297	09/15/2022	USD		CUCAMONGA VALLEY WATER DISTRICRANCHO CUCAMONGA CA	09/28/202
235482		09/15/2022			ENVIRONMENTAL APPLICATIONS INCSOUTH PASADENA CA	09/21/202
235483	2200124313	3 09/15/2022	USD	3,518.29	FLYERS ENERGY LLC AUBURN CA	09/19/202

Inland Empire Util.Agency
Chino, CA
Company code 1000

Check Register CBB Disbursement Account - Sept'22

200000 -002	234149	TIZENS BUSI	NESS BA	NK		ONTARIO CA 917610000
Acct number CHE	CK 231	1167641				
Check.						
Check number from to	Payment	Pmnt date	Crcy	Amount paid (FC)	Recipient/void reason code	Enca./voi
235484	2200124315	09/15/2022	USD	623.17	FRONTIER COMMUNICATIONS CORP CINCINNATI OH	09/23/202
235485	2200124307	09/15/2022	USD	1,084.52	GOVERNMENTJOBS.COM INC EL SEGUNDO CA	09/30/202
235486		09/15/2022		22,550.00	PROJECT PARINERS INC LAGUNA HILLS CA	09/21/202
235487	2200124309	09/15/2022	USD	3,992.19	QUINN COMPANY CITY OF INDUSTRY CA	09/20/202
235488	2200124310	09/15/2022	USD	1,361.43	QUINN RENIAL SERVICES CITY OF INDUSTRY CA	09/21/202
235489		09/15/2022		5,250.00	SAGE GROUP TECHNOLOGIES, INC HAZLET NJ	09/20/202
235490	1	09/15/2022		1,572.10	SMITH & LOVELESS INC LENEXA KS	09/20/202
235491	1	09/15/2022	1	1,624.00	TRENCH SHORING COMPANY COMPTON CA	09/20/202
235492		09/15/2022			URBAN WATER INSTITUTE INC LAKE FOREST CA	
235493		09/15/2022			VERIZON WIRELESS DALLAS TX	09/20/202
235494		09/15/2022			WWR INTERNATIONAL LLC RADNOR PA	09/20/202
235495		09/15/2022			WM CORPORATE SERVICES INC LOS ANGELES CA.	09/23/202
235496		09/15/2022			WORLDWIDE EXPRESS PASADENA CA	09/22/202
235497		09/20/2022			CIPO CLOUD SOFTWARE INC CORONA CA	09/26/202
235498		09/20/2022			CUMMINS SALES AND SERVICE DEIROIT MI	09/26/202
235499		09/20/2022	1		FLW INC HUNTINGTON BEACH CA	09/30/202
235500		09/20/2022			FONTANA HERALD NEWS FONTANA CA	09/27/202
235500		09/20/2022			OUINN COMPANY CITY OF INDUSTRY CA	09/23/202
235502		09/20/2022			RESILIENT COMMUNICATIONS INC ALISO VIEJO CA	
235502		09/20/2022	2		THE SHREDDERS COMMERCE CA	09/27/202
		09/20/2022	1	1	U S HOSE ONIARIO CA	09/26/202
235504		09/20/2022		1	USA BLUE BOOK GURNEE IL	09/28/202
235505		09/20/2022			UTILIQUEST LLC ALPHARETIA GA	09/26/202
235506		09/20/2022			VARIGREEN MECHANICAL SERVICES CERRITOS CA	09/27/202
235507					VECTORUSA TORRANCE CA	09/26/202
235508		09/20/2022	1		BANK OF AMERICA, N.A. CHARLOTTE NC	09/26/202
235509		09/22/2022			CAEATFA SACRAMENTO CA	100, 20, 201
235510		09/22/2022			FRANCHISE TAX BOARD SACRAMENTO CA	
235511		09/22/2022			FRANCHISE IAA BUARD SACAMPENTO CA	10/03/202
235512		09/22/2022			KILE, WALLACE EDWARD CHINO HILLS CA	10/14/202
235513		09/22/2022			PROJECT PARINERS INC LAGUNA HILLS CA	09/29/202
235514		09/22/2022	1			10/03/202
235515		09/22/2022			SAN BERNARDINO COUNTY SAN BERNARDINO CA THREE VALLEYS MUD CLAREMONT CA	09/29/202
235516		09/22/2022				09/29/202
235517		09/22/2022			U S BANK ST LOUIS MO	09/29/202
235518	1	09/22/2022	1		U S BANK NA MINNEAPOLIS MN	09/2//202
235519		09/22/2022			UNIFIRST WILMINGTON MA	09/27/202
235520		09/22/2022			V & A CONSULTING ENGINEERS OAKLAND CA	
235521		09/22/2022			VECTORUSA TORRANCE CA	09/26/202
235522		09/27/2022			CUMMINS SALES AND SERIVCE COLUMBUS IN	10/03/202
235523	1	09/29/2022			AERATION INDUSTRIES INT'L INC CHASKA MN	10/04/202
235524		09/29/2022			AMERICAN HERITAGE LIFE INSURANDALLAS TX	10/05/202
235525		09/29/2022	1		CARPI & CLAY INC WASHINGTON DC	10/07/202
235526		09/29/2022			CINIAS CORPORATION- LOC#150 PHOENIX AZ	10/06/202
235527	2200124700	09/29/2022	USD	877.94	FRONTIER COMMUNICATIONS CORP CINCINNATI OH	10/11/202

Inland Empire Util.Agen Chino, CA Company code 1000	cy			c	Check Regi BB Disbursement Acc		12:18:36 CCAMPBEL 3
Bank Bank Key Acct number	CEB 122234: CHECK	149	FIZENS BUSIN 1167641	ONTARIO CA	917610000		
Check							
Check number from to)	Payment	Pmnt date	Crcy	Amount paid (FC)	Recipient/void reason code	Enca./void
235528		2200124691	09/29/2022	USD	1,000.00	INDUSTRIAL HEARING & FULMONARYUPLAND CA	10/11/2022
235529		2200124704	09/29/2022	USD	171.78	MERCADO WATTERS, VANESSA CHINO HILLS CA	
235530			09/29/2022		20,470.00	NATIONAL THEATRE FOR CHILDREN MINNEAPOLIS MN	10/11/2022
235531		2200124698	09/29/2022	USD	2,420.43	ON CALL MECHANICAL SERVICES INFALLBROOK CA	10/05/2022
235532			09/29/2022		5,422.84	PACIFIC LOCK COMPANY VALENCIA CA	10/05/2022
235533		2200124702	09/29/2022	USD	330.84	PERS LONG TERM CARE PROGRAM PASADENA CA	10/04/2022
235534		2200124694	09/29/2022	USD	449.03	QUINN COMPANY CITY OF INDUSTRY CA	10/07/2022
235535		2200124688	09/29/2022	USD	30.00	REM LOCK & KEY ONEARIO CA	10/07/2022
235536		2200124697	09/29/2022	USD	2,625.00	SAGE GROUP TECHNOLOGIES, INC HAZLET NJ	10/04/2022
235537		2200124690	09/29/2022	USD		TOM DODSON & ASSOCIATES SAN BERNARDINO CA	10/11/2022
235538		2200124696	09/29/2022	USD		WATER SYSTEMS CONSULTING INC SAN LUIS OBISPO CA	10/07/2022
235539		2200124703	09/29/2022	USD	25.00	WILCO LIFE INSURANCE COMPANY CHARLOTTE NC	10/14/2022
* Payment method Check	2			USD	814,230.95		

Total of all entries	Check Register10/22/2022CBB Disbursement Account - Sept'22User:Page:							
Check number from to	Payment	Pmnt date	Crcy	Amount paid (FC)	Recipient/void reason code		Enca./void	
**			USD	814,230.95				

Attachment 2B

Workers' Comp Checks

Inland Empir	e Util.Agency
Chino, CA	
Company code	e 1000

Check Register CBB Workers Compensation Account-Sept'22

ONTARIO CA 917610000

Bank Bank Key Acct number CITIZENS BUSINESS BANK

231159290

Checks created manually

CBB

WCOM2

122234149

Check number from to	Payment	Pmnt date	Crcy	Amount paid (FC)	Recipient/void reason code	Enca./void
100168	2200125128	09/07/2022	USD		YORK RISK SERVICES GROUP INC MEMPHIS 'IN	
100169	2200125129	09/07/2022	USD	71.72	YORK RISK SERVICES GROUP INC MEMPHIS 'IN	
100170	2200125130	09/07/2022	USD	165.18	YORK RISK SERVICES GROUP INC MEMPHIS 'IN	ł
100171	2200125131	09/07/2022	USD	111.00	YORK RISK SERVICES GROUP INC MEMPHIS TN	
100172		09/07/2022		51.10	YORK RISK SERVICES GROUP INC MEMPHIS TN	
100173	2200125133	09/14/2022	USD	71.72	YORK RISK SERVICES GROUP INC MEMPHIS 'IN	
100174	2200125134	09/14/2022	USD		YORK RISK SERVICES GROUP INC MEMPHIS TN	
100175	2200125135	09/14/2022	USD		YORK RISK SERVICES GROUP INC MEMPHIS IN	
100176	2200125136	09/14/2022	USD		YORK RISK SERVICES GROUP INC MEMPHIS 'IN	
100177	2200125137	09/14/2022	USD		YORK RISK SERVICES GROUP INC MEMPHIS IN	
100178	2200125138	09/14/2022	USD		YORK RISK SERVICES GROUP INC MEMPHIS 'IN	
100179	2200125139	09/21/2022	USD	716.70	YORK RISK SERVICES GROUP INC MEMPHIS 'IN	
100180	2200125140	09/21/2022	USD		YORK RISK SERVICES GROUP INC MEMPHIS 'IN	
100181	2200125141	09/21/2022	USD		YORK RISK SERVICES GROUP INC MEMPHIS TN	
100182	2200125142	09/21/2022	USD	171.75	YORK RISK SERVICES GROUP INC MEMPHIS IN	
100183	2200125143	09/21/2022	USD	9.56	YORK RISK SERVICES GROUP INC MEMPHIS 'IN	
100184	2200125144	09/21/2022	USD	275.00	YORK RISK SERVICES GROUP INC MEMPHIS IN	
100185	2200125145	09/21/2022	USD	320.00	YORK RISK SERVICES GROUP INC MEMPHIS 'IN	
100186	2200125146	09/21/2022	USD	450.00	YORK RISK SERVICES GROUP INC MEMPHIS 'IN	
100187	2200125148	09/28/2022	USD		YORK RISK SERVICES GROUP INC MEMPHIS TN	
100188	2200125149	09/28/2022	USD	660.00	YORK RISK SERVICES GROUP INC MEMPHIS IN	
100189	2200125150	09/28/2022	USD	208.82	YORK RISK SERVICES GROUP INC MEMPHIS IN	
100190	2200125151	09/28/2022	USD	65.38	YORK RISK SERVICES GROUP INC MEMPHIS IN	
100191	2200125152	09/28/2022	USD		YORK RISK SERVICES GROUP INC MEMPHIS IN	1
100192	2200125153	09/28/2022	USD		YORK RISK SERVICES GROUP INC MEMPHIS IN	
100193	2200125154	09/28/2022	USD		YORK RISK SERVICES GROUP INC MEMPHIS IN	
100194	2200125155	09/28/2022	USD		YORK RISK SERVICES GROUP INC MEMPHIS IN	
100195	2200125156	09/28/2022	USD		YORK RISK SERVICES GROUP INC MEMPHIS IN	
100196	2200125157	09/28/2022	USD		YORK RISK SERVICES GROUP INC MEMPHIS IN	
100197	2200125158	09/28/2022	USD		YORK RISK SERVICES GROUP INC MEMPHIS IN	
100198		09/28/2022			YORK RISK SERVICES GROUP INC MEMPHIS IN	1
100199	2200125160	09/28/2022	USD	561.26	YORK RISK SERVICES GROUP INC MEMPHIS IN	
Payment method Checks c	reated manually		USD	11,072.48		

Total of all entries	of all entriesCheck Register10/22/2022CBB Workers Compensation Account-Sept'22User: Page:							
Check number from to	Payment	Pmnt date	Crcy	Amount paid (FC)	Recipient/void reason code		Enca./void	
**			USD	11,072.48				

Attachment 2C

Vendor ACHs

Report: ZFIR TREASURER Inland Empire Utilities Agency For 09/01/2022 ~ 09/30/2022 Treasurer Report Date 10/22/2022 Check Payee / Description Amount 10-8 RETROFIT INC ACH Amber Lightbars w/ Installation 18655 9,745.79 _ _ _ _ _ Ś 9,745.79 10-8 RETROFIT INC ADAMS, BARBARA ACH Reim Monthly Health Prem HEALTH PREM 147.76 _ _ _ _ _ _ 147.76 Ś ADAMS, BARBARA ADAMS, PAMELA ACH HEALTH PREM Reim Monthly Health Prem 2.27 _ _ _ ADAMS, PAMELA \$ 2.27 ACH ALLINGHAM, JACK HEALTH PREM 2.27 Reim Monthly Health Prem _ _ _ ALLINGHAM, JACK \$ 2.27 ACH ALMASRI, ADHAM 7/4 Safety Shoe Reim 7/4 SFTY SHOE 251.41 - - - -ALMASRI, ADHAM 251.41 \$ ALMASRI, ADHAM ACH Almasri, A-ExpRpt-P3 Water Summit 4/7-8 P3 WTR 248.40 _ _ _ _ 248.40 ALMASRI, ADHAM \$ ACH ALTA FOODCRAFT Whs-Coffee, Sugar, Tea, Stirrers 12232377 801.43 12240331 12240329 12240334 301.44 Whs-Coffee, Tea, Filters HQA-Coffee, Tea, Lemon Zest Bars 118.44 132.00 RP5-Coffee, Sweetener _ _ _ _ _ 1,353.31 ALTA FOODCRAFT \$ ALVARADO, NICOLAS F DEPIEROLA MlgReim-4/6 Call Out-Alvarado,N MLG 4/6 MlgReim-6/20 Call Out-Alvarado,N MLG 6/20 ACH 46.80 46.80 _ _ _ _ ALVARADO, NICOLAS F DEPIEROLA \$ 93.60 ALVARADO, ROSEMARY ACH Reim Monthly Health Prem HEALTH PREM 153.53 - - - - -ALVARADO, ROSEMARY \$ 153.53 AMAZON BUSINESS ACH Emp Appreciation Picinic Supplies 1KYH-NYJ1-YXR Skyjacker Absorbers, Greases 1QPG-WQ3Q-LXX 817.88 466.18 12.63 26.60-Oil Filter 139J-3KG6-CGX Christmas Wood Kit Credit - Inv#1KYH-NYJ 1NLC-P3FJ-111 Jump Starter Return - Inv#191P-FXHK-36LW 1TQV-CY7Q-TT6 150.82-_ _ _ _ _

AMAZON BUSINESS

Page

\$

1,119.27

1

For 09	: ZFIR TREASURER /01/2022 ~ 09/30/2022	2 Treasure	r Report	J	1	Page Date	2 10/22/202
Check	Payee / Description						Amour
ACH	AMBROSE, JEFFREY Reim Monthly Health	Prem		HEALTH 1	PREM		302.53
	-4	AMBROSE, JI	EFFREY		\$		302.53
ACH	AMERICAN WATER COLL						
АСП	Training Hub Admin		ser Licens	WOO1883'	70		15,920.00
		AMERICAN W	ATER COLLEC	E LLC	\$		15,920.00
ACH	AMTEC Simicic,S-WE 8/14/22 Simicic,S-WE 8/21/22 Simicic,S-WE 8/28/22 Simicic,S-WE 7/31/22 Simicic,S-WE 9/25/22 Simicic,S-WE 9/18/22 Simicic,S-WE 8/7/22 Simicic,S-WE 9/4/22 Simicic,S-WE 9/11/22	2 2 2 2 2		71882 71938 72006 71721 72309 72230 71831 72065 72158	¢		1,224.00 1,360.00 1,360.00 1,275.00 1,360.00 1,351.50 1,331.78 1,360.00 1,020.00
ACH	ANDERSON, JOHN L Reim Monthly Health	Prem		HEALTH	PREM		456.00
		ANDERSON,	JOHN L		\$		456.00
ACH	ANDERSON, KENNETH Reim Monthly Health	Prem		HEALTH	PREM		151.2
	uk.	ANDERSON,	KENNETH		\$		151.2
ACH	ANGIER, RICHARD Reim Monthly Health	Prem		HEALTH	PREM		570.7
		ANGIER, RI	CHARD		\$		570.7
ACH	APPLEONE EMPLOYMENT Espinoza,K-WE 07/16 Espinoza,K-WE 07/23	/22		01-6374 01-6378			1,365.8 1,365.8
		APPLEONE E	MPLOYMENT	SERVICES	\$		2,731.6
ACH	AQUA BEN CORPORATIO RP1-18,400 Lbs Hydr RP1-18,400 Lbs Hydr DAFT-4,600 Lbs Hydr RP5-11,500 Lbs Hydr	ofloc 750A ofloc 750A ofloc 748E		44709 44747 44746 44427		_	27,359.8 27,359.8 6,493.0 16,232.5
		AQUA BEN C	ORPORATION		\$		77,445.3
ACH	AQUA BEN CORPORATIO RP1-18,400 Lbs Hydr RP5-11,500 Lbs Hydr	ofloc 750A		44034 44681			27,359.8 16,232.5
		AQUA BEN C	ORPORATION		\$		43,592.4
	ARCADIS US INC						

Check	Payee / Description			Amount
	RCA-RA22001-Rpr Dama WRC-6/22 Prof Svcs WRC-6/1-7/31 Prof Sv WRC-7/22 Prof Svcs EN19001/EN19006-6/22	7CS	34303663 34311337 34313894 34313901 34310537	9,942.25 9,211.25 3,256.20 5,263.70 381,822.79
		ARCADIS US INC	\$	409,496.19
ACH	ARCHIVESOCIAL RcrdsMgt-12 Archive	Economy-1.5KR-12A	22357	2,988.00
		ARCHIVESOCIAL	\$	2,988.00
ACH	ARGUELLES, ALEX Reim Monthly Health	Prem	HEALTH PREM	786.72
		ARGUELLES, ALEX	\$	786.72
ACH	ATKINSON, ANDELSON, 6/22 General Labor 2 4/22 General Labor 2 5/22 General Labor 2	Advice Advice	655657 650973 653076	24,848.08 18,508.00 4,347.00
		ATKINSON, ANDELSON,	loya, \$	47,703.08
ACH	ATWATER, RICHARD Reim Monthly Health	Prem	HEALTH PREM	149.00
		ATWATER, RICHARD	Ş	149.00
ACH	AUTOZONE PARTS INC Batteries Gloves		5618711842 5618715360	729.24 1,938.85
		AUTOZONE PARTS INC	\$	2,668.09
ACH	AVILA, GLORIA Reim Monthly Health	Prem	HEALTH PREM	210.89
		AVILA, GLORIA	\$	210.89
ACH	BANKSTON, GARY Reim Monthly Health	Prem	HEALTH PREM	153.53
		BANKSTON, GARY	\$	153.53
ACH	BANNER BANK RW15003.06-8/22 Pay	Est 13	PE 13-RW15003	22,708.39
		BANNER BANK	\$	22,708.39
ACH	BARBER, MICHAEL Barber,M-ExpRpt-6/2	1-6/24 P3S CWEA Conf	6/21-24 P3S C	38.29
		BARBER, MICHAEL	\$	38.29
ACH	BARELA, GEORGE Reim Monthly Health	Prem	HEALTH PREM	149.00

Report For 09	: ZFIR TREASURER /01/2022 ~ 09/30/2022	Inland Empire Utilit: 2 Treasurer Report	ies Agency	Page Date	4 10/22/202
Check	Payee / Description				Amoun
		BARELA, GEORGE	\$		149.00
ACH	BARRER, SATURNINO Reim Monthly Health	Prem	HEALTH PREM		359.89
		BARRER, SATURNINO	\$		359.89
ACH	BATONGMALAQUE, CHARI Reim Monthly Health		HEALTH PREM		362.16
		BATONGMALAQUE, CHARL	IEL \$		362.16
ACH	BAXTER, KATHLEEN Reim Monthly Health	Prem	HEALTH PREM		210.89
		BAXTER, KATHLEEN	\$		210.89
ACH	BELZONA COATING SERV Repair Thin Spots Coating Repairs	JICES	1024 1026		18,270.01 6,915.48
		BELZONA COATING SERV	ICES \$		25,185.49
ACH	BENEFIT COORDINATORS 8/22 Agency Dental 1		B067NW		20,224.60
		BENEFIT COORDINATORS	CORPORATI\$		20,224.60
ACH	BENEFIT COORDINATORS 8/22 LTD, Agency Pd 1	5 CORPORATI Life,Employee Pd Life	11576		16,269.46
		BENEFIT COORDINATORS	CORPORATIŞ		16,269.40
ACH	BENEFIT COORDINATORS 9/22 Agency Dental 1		В06Н9Q		20,015.70
		BENEFIT COORDINATORS	CORPORATI\$		20,015.70
ACH	BERRY, DEBORAH Berry,D 8/9/21 GFOA	Membership Renewal	8/9 GFOA MBRS		150.00
		BERRY, DEBORAH	\$		150.00
ACH	BEST CONTRACTING SE FM21005.01-8/22 Pay		PE 1-FM21005.		118,898.1
		BEST CONTRACTING SER	VICES INC \$		118,898.1
ACH	BINGHAM, GREGG Reim Monthly Health	Prem	HEALTH PREM		153.53
		BINGHAM, GREGG	\$		153.53
ACH	BIOTAGE LLC Atlantic C-18 Disks Atlantic C-18 Disks Pacific Premium Oil	& Grease Disk	159854 159919 159565		2,648.00 256.03 3,579.02
		BIOTAGE LLC	\$		6,483.0

Report: ZFIR TREASURER Inland Empire Utilities Agency For 09/01/2022 ~ 09/30/2022 Treasurer Report

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Check Payee / Description

Amount

ACH	BLASINGAME, MARY Reim Monthly Health	Prem	HEALTH PREM	570.78
		BLASINGAME, MARY	\$	570.78
ACH	BOBBITT, JOHN Reim Monthly Health	Prem	HEALTH PREM	149.00
		BOBBITT, JOHN	\$	149.00
ACH	BREIG, ANNA Reim Monthly Health	Prem	HEALTH PREM	153.53
		BREIG, ANNA	\$	153.53
ACH	BROWN AND CALDWELL PL19005-5/27-6/30 P	rof Svcs	12450835	34,238.38
		BROWN AND CALDWELL	\$	34,238.38
ACH	BRULE, CHRISTOPHER Reim Monthly Health	Prem	HEALTH PREM	210.89
		BRULE, CHRISTOPHER	\$	210.89
ACH	BUCHANAN, JAMES S Reim Monthly Health	Prem	HEALTH PREM	149.00
		BUCHANAN, JAMES S	\$	149.00
ACH	BURKE, JERRY Burke,J-ExpRpt-11/1	3-11/20 Danish Mnstry	11/13-20 DNSH	171.70
		BURKE, JERRY	\$	171.70
ACH	CALIFORNIA STRATEGI 8/22 Prof Svcs	ES LLC	082260	7,500.00
		CALIFORNIA STRATEGIE	S LLC \$	7,500.00
ACH	Phillfstn-18,170.88 Phills-18,844.88 lb Phills-18,040.88 lb Phills-16,610.86 lb RP2-19,152 lbs Ferr Phills-18,141.48 lb Phills-18,614.40 lb Phillfstn-17,087.20 RP1-18,158.04 lbs. Phills-18,863.38 lb Phills-18,160.80lbs RP2-17,068.92 lbs F Phills-18,589.86 lb	s Ferric Chloride Sol Lbs Ferric Chloride s Ferric Chloride Sol s Ferric Chloride Sol ic Chloride Solution s Ferric Chloride Sol bs Ferric Chloride Sol Ebs Ferric Chloride Sol Ferric Chloride Sol Ferric Chloride Sol Ferric Chloride Sol s Ferric Chloride Sol c Ferric Chloride Sol S Ferric Chloride Sol ferric Chloride Sol S Ferric Chloride Sol c Lbs Ferric Chloride Sol	41996 42022 42067 41878 42316 42235 42187 42179 42179 42335 42345 42345 42283 42283 42351 42314	5,770.82 6,124.48 6,351.65 6,080.66 5,598.67 6,455.15 6,114.57 6,273.97 5,759.22 6,120.14 6,357.87 6,121.07 5,753.06 6,265.69 6,225.17 6,180.56 5,657.04

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Check	Payee / Description			Amount
	PhilLS-16,465.06 lbs Ferric Chloride Sol RP1-16,718.10 Lbs Ferric Chloride Soluti RP1-18,000.24 Lbs Ferric Chloride Soluti	42324		5,549.52 5,634.81 6,066.97
	CALIFORNIA WATER TECH	NOLOGIES \$:	120,461.09
ACH	RP1-18,746.06 lbs Ferric Chloride RP1-17,901.36 Lbs Ferric Chloride Soln	42406 42422 42166		6,071.14 6,318.33 6,033.63
	CALIFORNIA WATER TECH	NOLOGIES \$		18,423.10
ACH	CALIFORNIA WATER TECHNOLOGIES RP1-17,766 Lbs Ferric Chloride Solution RP2-18,335.44 Lbs Ferric Chloride Soluti RP1-17,388 lbs Ferric Chloride	41710 42397 41355		5,988.01 6,179.93 5,860.60
	CALIFORNIA WATER TECH	NOLOGIES \$		18,028.54
ACH	CALIFORNIA WATER TECHNOLOGIES PhillS-17,703.80 Lbs Ferric Chloride Sol PhillS-18,218.12 Lbs Ferric Chloride Sol RP2-17,832.56 Lbs Ferric Chloride Soluti RP1-17,188.20 lbs Ferric Chloride	42436		5,967.04 6,140.40 6,010.44 5,793.26
	CALIFORNIA WATER TECH	NOLOGIES \$		23,911.14
ACH	CALTROL INC Valve Solenoids	CD99159710		7,102.15
	CALTROL INC	\$		7,102.15
ACH	CAMACHO, MICHAEL MlgReim-4/22 Meetings-Camacho,M	MLG 4/22		151.28
	CAMACHO, MICHAEL	\$		151.28
ACH	CAMACHO, MICHAEL Camacho,N-ExpRpt-8/24-8/26 Urbn Wtr Inst	8/24-26 UWI C		796.78
	CAMACHO, MICHAEL	\$		796.78
ACH		MLG 1022 #262 MLG 6/22 #287		247.81 99.27
	CAMACHO, MICHAEL	\$		347.08
ACH	CAMBIASO, PIETRO Cambiaso,P 11/4/21 Snacks Reimbursement	11/4 RWRW RFR		19.97
	CAMBIASO, PIETRO	\$		19.97
ACH	CANADA, ANGELA Reim Monthly Health Prem	HEALTH PREM		153.53
	CANADA, ANGELA	\$		153.53

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Check	Payee / Description				Amount
ACH	CAPO PROJECTS GROUP EN18006-7/22 Prof Sv RW15003.6- 6/22 Prof RW15003.06-6/22 Prof RW15003.6-5/22 Prof RW15003.6-4/22 Prof	rcs Svcs Svcs Svcs	5956 5921 5907 5920 5919	-	334.00 290.00 290.00 870.00 725.00
		CAPO PROJECTS GROUP	LLC	\$	2,509.00
ACH	CAPO PROJECTS GROUP 4600002731-7/22 Prof EN21042-6/22 Prof Sy EN11039-7/22 Prof Sy EN11039 5/22 Prof Sy	Svcs rcs rcs	5955 5908 5957 5749	-	37,272.00 290.00 668.00 35,800.46
		CAPO PROJECTS GROUP	LLC	\$	74,030.46
ACH	CAPO PROJECTS GROUP 4600002731-7/22 Prof 4600002731-6/22 Prof	Svcs	5955A 5887	_	0.20 34,640.30
		CAPO PROJECTS GROUP	LLC	\$	34,640.50
ACH	CAPTURELY INC 50% Down Payment		110280		4,050.00
		CAPTURELY INC		\$	4,050.00
ACH	CARAZA, TERESA Reim Monthly Health	Prem	HEALTH PI	EM _	2.27
		CARAZA, TERESA		\$	2.27
ACH	CAROLLO ENGINEERS EN22037 6/1-6/30 Pro RW51003.06-6/22 Prof EN11039-7/22 Prof St EN17043/EN17110/EN19 EN17043.00-6/22 Prof	5 Svcs vcs 9010-4/22 Prof Svcs	FB24685 FB25286 FB26364 FB23103 FB25288	_	5,533.23 9,848.85 21,919.75 33,062.40 5,508.26
		CAROLLO ENGINEERS		\$	75,872.49
ACH	CAROLLO ENGINEERS EN22044-7/22 Prof Sy EN22044-5/22 Prof Sy EN17043/EN17110/EN19 RW15003/RW15004-7/22 EN11039-6/22 Prof Sy EN22044-6/22 Prof Sy EN17043/EN17110/EN19	vcs 9010-5/22 Prof Svcs 2 Prof Svcs vcs vcs	FB26663 FB24451 FB24305 FB26149 FB25541 FB25709 FB25401	_	196,125.96 122,923.59 23,788.80 10,630.45 5,036.00 150,580.59 27,922.26
		CAROLLO ENGINEERS		\$	537,007.65
ACH	CARRIER CORPORATION RP5-Cooling Tower Re Svc Agreement Maint	epair	90203800 90215507		449.92 10,514.00
		CARRIER CORPORATION		- \$	10,963.92

Check	Payee / Description			Amount
ACH	CASAMAR GROUP LLC EN19001/EN19006-7/22	2 Prof Svcs	13154	 15,783.63
		CASAMAR GROUP LLC	\$	15,783.63
ACH	CASC ENGINEERING ANI RW15003.6-6/22 Prof EN22037-5/22 Prof Sv RW15003.6-8/21 Prof RW15003.6-5/22Prof Sv EN22032-5/22 Prof Sv	Svcs 7cs Svcs Svcs	0046711 0046513 0044761 0046525 0046557	5,542.20 1,500.00 9,142.28 5,592.76 4,495.00
		CASC ENGINEERING AND		 26,272.24
ACH	CDM SMITH INC EN17006-6/5-7/9 Prof EN19024/EN19028-6/5-	5 Svcs 7/9 Prof Svcs CDM SMITH INC	90155877 90156540 \$	 1,015.00 24,500.96
			ا ھ	
ACH	CDM SMITH INC EN19024-7/10-8/6 Pro EN17006-8/7-9/3 Prof EN17006-7/10-8/6 Pro	E Svcs	90158010 90160195 90158253	41,984.82 5,725.25 1,690.00
		CDM SMITH INC	\$	 49,400.07
ACH	CDW GOVERNMENT INC Adobe Acrobat Pro So	oftware	BD45883	20,463.00
		CDW GOVERNMENT INC	\$	 20,463.00
ACH	CHAMPION NEWSPAPERS 7/30-12/24 Publicat:	ion Ads	200619G	6,923.00
		CHAMPION NEWSPAPERS	\$	6,923.00
ACH	CHARLES, DAVID Reim Monthly Health	Prem	HEALTH PREM	 149.00
		CHARLES, DAVID	\$	149.00
ACH	CHAVEZ, NESTOR Reim Monthly Health	Prem	HEALTH PREM	 359.89
		CHAVEZ, NESTOR	\$	359.89
ACH	CHENG, TINA Y Reim Monthly Health	Prem	HEALTH PREM	 153.53
		CHENG, TINA Y	\$	 153.53
ACH	CHINO BASIN WATER CO 22/23 CBWCD Landscap	ONSERVATION pe & Water Conservati	22/23 LNDSCP	3,500.00
		CHINO BASIN WATER CO	NSERVATION\$	 3,500.00
ACH	CHINO BASIN WATERMA	STER linity Mgmt Plan WEI	2022-04-C	258.91

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	50% Cost Sharing-Upd 100% IEUA WSI Progra 67% Cost Sharing-Sal 50% Cost Sharing-PBH 50% Cost Sharing-Mod 50% Cost Sharing-Upd 67% Cost Sharing-Sal 50% Cost Sharing-PBH 50% Cost Sharing-PBH	lel Mtgs,Tech Review lated Plan f/MTLHC WY am WYI 2050007 Linity Mgmt Plan WEI ISP WEI 2049998 del Mtgs,Tech Review lated Plan f/MTLHC WY ISP WEI 2049707 del Mtgs,Tech Review lated Plan f/MTLHC WY	2022-06-D 2022-06-C 2022-06-B 2022-06-A 2022-05-F 2022-05-C 2022-05-B 2022-05-B		10,400.6333.623,526.638,425.25221.731,125.7567.252,337.38832.436,864.7533.6215,056.751,359.75
		CHINO BASIN WATERMAS	FER \$		50,544.45
ACH	CHUNG, MICHAEL Reim Monthly Health	Prem	HEALTH PREM		151.27
		CHUNG, MICHAEL	\$		151.27
ACH	CITY EMPLOYEES ASSO P/R 18 9/9/22 Employ		HR 0108400		363.00
		CITY EMPLOYEES ASSOC	IATES \$		363.00
ACH	CITY EMPLOYEES ASSO	CIATES	HR 0108700		363.00
		CITY EMPLOYEES ASSOC	IATES \$		363.00
ACH	CITY RENTALS INC Forlift Rental		95942		3,048.60
		CITY RENTALS INC	\$		3,048.60
ACH	CITY TOOL WORKS INC Bushings,Brackets Bushing Adapters		020377 020391		404.06 969.75
		CITY TOOL WORKS INC	\$		1,373.81
ACH	CIVIC PUBLICATIONS 7 7/17 Spadia 8/7 Inland Valley Da 7/3 ROP Ad		1732 1734 1728		7,219.00 1,650.00 3,300.00
		CIVIC PUBLICATIONS I	NC \$		12,169.00
ACH	CLEVELAND, JAMES Reim Monthly Health	Prem	HEALTH PREM		149.00
		CLEVELAND, JAMES	\$		149.00
ACH	CLIFTON, NEIL Reim Monthly Health	Prem	HEALTH PREM		302.53
		CLIFTON, NEIL	\$		302.53

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ACH	CLIFTONLARSONALLEN I FY 2022 IEUA 3rd Int		3399721	4,253.06
		CLIFTONLARSONALLEN I	LP \$	4,253.06
ACH	COLONIAL LIFE & ACCI 8/22 Disability,Cano	IDENT INSUR cer,Universal/Term Li	. 7274194080186	229.57
		COLONIAL LIFE & ACCI	DENT INSUR\$	229.57
ACH	COLONIAL LIFE & ACC 9/22 Disability,Cano	IDENT INSUR cer,Universal/Term Li	7274194090181	229.57
		COLONIAL LIFE & ACCI	DENT INSUR\$	229.57
ACH	WR21025-8/31/22 Prof	N INC E Svcs - Lrg Lndscp F E Svcs-Tune-up Progra L/22 Prof Svcs-Smll S	a 1954	23,995.30 52,116.40 45,060.40
		CONSERV CONSTRUCTION	I INC \$	121,172.10
ACH	CONSTRUCTION TESTING 6/22 Soil Technician 6/22 Senior Geologis	ı	00622843 00622780	3,916.50 554.00
		CONSTRUCTION TESTING	GAND \$	4,470.50
ACH	CORLEY, WILLIAM Reim Monthly Health	Prem	HEALTH PREM	302.53
		CORLEY, WILLIAM	\$	302.53
ACH	COUNTY SANITATION D 22/23-1 QTR Wstwtr		22/23-1QTR SR	1,363,115.21
		COUNTY SANITATION DI	ISTRICTS OF\$	1,363,115.21
ACH	CSI SERVICES INC EN17042- 08/26 Prof EN22043-4/11-5/5 Pro	. Service of Svcs	10795 11353	760.00 10,070.00
		CSI SERVICES INC	\$	10,830.00
ACH	CUNNINGHAM, RICHARD MlgReim-10/8 Call On MlgReim-12/4 Call On MlgReim-1/7 Call Out	ut-Cunningham,R ut-Cunningham,R	MLG 10/8 MLG 12/4 MLG 1/7	42.56 42.56 42.56
		CUNNINGHAM, RICHARD	A \$	127.68
ACH	CUNNINGHAM, RICHARD Reim Monthly Health		HEALTH PREM	151.27
		CUNNINGHAM, RICHARD	A \$	151.27
ACH	CUPERSMITH, LEIZAR Reim Monthly Health	Prem	HEALTH PREM	153.53

Check	Payee / Description			Amoun
		CUPERSMITH, LEIZAR	\$	153.53
ACH	DAVID WHEELER'S PEST ALL-6/22 Inspections RP1-4/25 Initial Pest ALL-6/22 Inspections ALL-8/24 Pest Contro ALL-8/24 Pest Contro HQ-7/13 Monthly Rode CCWRF-7/22 Rodent Co RP2-7/18 Monthly Rode RP2-7/18 Monthly Rode RP2-7/22 Rodent Cont CCWRF-7/22 Rodent Cont CCWRF-7/22 Rodent Cont HQ-7/13 Monthly Rode RP5-7/22 Rodent Cont HQ-7/13 Monthly Rode RP1-7/18 Rodent Cont RP1-7/18 Rodent Cont RP-5-2/22 Pest Cont HQ-7/13 Monthly Rode	T CONTROL I s st Control Svcs ol ol ent Refill ontrol Svcs ontrol Svcs dent Control trol Svcs ontrol Svcs ent Refill trol ent Refill ent Refill trol rol rol	61678 61045 61708 62812 62780 62560 62493 62492 62492 62490 62253 62282 62489 62406 62448 62488 62462 59685 62452	524.00 524.00 524.00 524.00 524.00 $1,565.00$ $1,032.00$ $1,130.00$ 248.00 $1,222.00$ 634.00 738.00 536.00 632.00 585.00 585.00 585.00 524.00 928.00
		DAVID WHEELER'S PEST		12,605.00
ACH	DAVIS, MARTHA Reim Monthly Health	Prem	HEALTH PREM	2.27
		DAVIS, MARTHA	 \$	2.27
ACH	DELGADO, FLOR MARIA Reim Monthly Health	Prem	HEALTH PREM	149.00
		DELGADO, FLOR MARIA	\$	149.00
ACH	DELGADO, STEVEN Delgado,S-ExpRpt-6/:	21-6/24 P3S CWEA Conf	6/21-24 P3S C	53.09
		DELGADO, STEVEN	\$	53.09
ACH	DELGADO-ORAMAS JR, Reim Monthly Health		HEALTH PREM	302.53
		DELGADO-ORAMAS JR, JO	OSE \$	302.53
ACH	DELL MARKETING L P PowerEdge FX2,FC640 Monitors,Soundbars,	Server Node,FN410S M Keyboards	10595780596 10605610697	69,680.82 10,009.12
		DELL MARKETING L P	\$	79,689.94
ACH	DELZER, HARLAN D Reim Monthly Health	Prem	HEALTH PREM	302.53
		DELZER, HARLAN D	- · \$	302.53
ACH	DENALI WATER SOLUTIO RP2-9/21 Biosolids 3	ONS LLC Hauling to IERCF	INV267213	15,591.5
	• · · · · · · · ·	_		15,591.5

	: ZFIR TREASURER /01/2022 ~ 09/30/2022		les Agency		12 10/22/2022
Check	Payee / Description				Amount
ACH	Reim-Prkg-9/8/21 Urk	ination Mtg-Camacho,M Dan Water Institute Ation Mtg-SD,CD,Hurle	9/8/21-PRKG		45.00 20.00 70.00
		DESHMUKH, SHIVAJI	\$		135.00
ACH	DEZHAM, PARIVASH Reim Monthly Health	Prem	HEALTH PREM		2.27
		DEZHAM, PARIVASH	\$		2.27
ACH	DIETZ, JUDY Reim Monthly Health	Prem	HEALTH PREM		149.00
		DIETZ, JUDY	\$		149.00
ACH	DIGGS, GEORGE Reim Monthly Health	Prem	HEALTH PREM		449.05
		DIGGS, GEORGE	\$		449.05
ACH	DME INC Single Braided Hose Braided Hose	Assembly	126027 125263		391.20 457.40
		DME INC	\$		848.60
ACH	DOAN, KHANH V Reim Monthly Health	Prem	HEALTH PREM		719.78
		DOAN, KHANH V	\$	_	719.78
ACH	DOCUSIGN INC eSignature Subscrip	tion,Support,Retrieve	INV34535326		44,889.90
		DOCUSIGN INC	\$		44,889.90
ACH	DOPUDJA & WELLS CON AgncyMgmt-6/2-7/1 P AgncyMgmt-7/7-7/20	rof Svcs	1129 1138		8,555.00 3,245.00
		DOPUDJA & WELLS CONS	ULTING INC\$		11,800.00
ACH	DORGAN LEGAL SERVIC 5/22 & 6/22 General 5/22 & 6/22 General	Labor Advice	633 628		10,493.84 34,203.60
		DORGAN LEGAL SERVICE	s llp \$		44,697.44
ACH	DOWNS ENERGY RP2-429.70 Gals Red 1,419.70 Gal Dyed C	Dyed Diesel Fuel arb Diesel	0303097-IN 0300443-IN		1,920.37 6,703.03
		DOWNS ENERGY	\$		8,623.40
ACH	DYKSTRA, BETTY Reim Monthly Health	Prem	HEALTH PREM		153.53

	/01/2022 ~ 09/30/2022	2 Treasurer Report		Date	10/22/202
Check	Payee / Description				Amoun
		DYKSTRA, BETTY	\$		153.53
ACH	ELIE, STEVE MlgReim-4/22 Meeting MlgReim-1/21-2/23 Me MlgReim-3/16-3/29 Me	eetings-Elie,S	MIG 4/22 MIG 1/21/22 MIG 3/16/22		64.35 162.40 30.30
		ELIE, STEVE	\$		257.05
ACH	ELIE, STEVE MlgReim-June 2022 E	lie,S	MLG 6/22 #287		43.99
		ELIE, STEVE	\$		43.99
ACH	ELROD, SONDRA Reim Monthly Health	Prem	HEALTH PREM		151.27
		ELROD, SONDRA	\$		151.27
ACH	EMPOWER RETIREMENT		HR 0108700		89,702.49
		EMPOWER RETIREMENT	\$		89,702.49
ACH	EMPOWER RETIREMENT P/R 18 9/9/22 Defer:	red Comp	HR 0108400		89,402.40
		EMPOWER RETIREMENT	\$		89,402.40
ACH	ENVIRONMENTAL RESOU Volatiles, WP QR Inorganic Disinfect		999779 006590		324.54 447.28
		ENVIRONMENTAL RESOUR	CES ASSOC \$		771.82
ACH	ENVIRONMENTAL SCIEN EN19001 - 6/22 Prof D202000275.03-7/22 D202000275.03-6/22	Svcs Prof Svcs	175942 177046 176539		3,302.08 2,159.14 740.32
		ENVIRONMENTAL SCIENC	CE ASSOCIAT\$		6,201.54
ACH	ERAMOSA INTERNATION EN13016-7/22 Prof S		US23520-23		5,555.00
		ERAMOSA INTERNATIONA	L INC \$		5,555.00
ACH	ESTRADA, JIMMIE J Reim Monthly Health	Prem	HEALTH PREM		456.06
		ESTRADA, JIMMIE J	\$		456.00
ACH	EUROFINS EATON ANAL 5/24/22 Water Sampl 5/17/22 Water Sampl Sample Credit - Inv 5/25/22 Water Sampl 6/1/22 Water Sample	e Analysis e Analysis #L0609099 e Analysis	L0633678 L0636563 I0611629 L0636555 L0636564		550.00 2,510.00 45.00 400.00 2,540.00

For 09,	: ZFIR TREASURER /01/2022 ~ 09/30/2022	Inland Empire Utilit: 2 Treasurer Report		Date	14 10/22/2023
Check	Payee / Description				Amoun
	5/17/22 Water Sample 5/21/22 Water Sample 5/31/22 Water Sample 4/27/22 Water Sample 6/3/22 Water Sample 5/11/22 Water Sample 6/1/22 Water Sample 4/19/22 Water Sample 5/24/22 Water Sample 2/10 Water Sample Ar 5/17/22 Water Sample	e Analysis Analysis Analysis Analysis Analysis Analysis Analysis Analysis Analysis Analysis	L0636562 L0636554 L0636557 L0636560 L0637171 L0635914 L0637169 L0636561 L0636161 L0635143 L0633663		2,510.00 400.00 400.00 2,340.00 4,500.00 2,340.00 400.00 325.00 5,805.00 550.00
		EUROFINS EATON ANALY	FICAL LLC \$		25,925.00
ACH	FATTAHI, MIR Reim Monthly Health	Prem	HEALTH PREM		149.00
		FATTAHI, MIR	\$		149.00
ACH	FERGUSON ENTERPRISES Fire Hose,LPD Hitch 40 Tablet Vita-D Chl Bolt, Valves, Wrench	Mount, Pitot Blade, LP lor Ascorbic	0214474 0216265 0216266		1,331.59 1,584.66 310.48
		FERGUSON ENTERPRISES	LLC \$		3,226.73
ACH	FERREIRA COASTAL CON EN22033-8/22 Pay Est		PE 2-EN22033		31,356.65
		FERREIRA COASTAL CON	STRUCTION \$		31,356.65
ACH	FERREIRA COASTAL CON EN20065-Ret Rls-1 F:		EN20065-RET R		69,016.38
		FERREIRA COASTAL CON	STRUCTION \$		69,016.38
ACH	FESTA, GARY Reim Monthly Health	Prem	HEALTH PREM		279.53
		FESTA, GARY	\$		279.53
ACH	FETZER, ROBERT Reim Monthly Health	Prem	HEALTH PREM		719.78
		FETZER, ROBERT	\$		719.78
ACH	FIESTA, PATRICIA Reim Monthly Health	Prem	HEALTH PREM	_	302.53
		FIESTA, PATRICIA	\$		302.53
ACH	NaCl Solution Lab-Sodium Carbonate Potassium Iodide	tle,Vials,Poly Bottle	4096651 4142582 4232899		4,859.50 206.99 105.71 151.28 2,809.43 164.60 280.43

Report For 09	: ZFIR TREASURER /01/2022 ~ 09/30/2022	Inland Empire Utilit: 2 Treasurer Report	ies Agency	Page Date	15 10/22/202
Check	Payee / Description				Amoun
	Lab-Pot. Ferricyanic Perchlorate, Filter (Lab-Cyl, Buffer, Sod I Apha 15 Color Standa	Borbnte, Fltr, Flsk ard kane, CondStd, Methanol	0364121 0483833 1394300 5101612		743.08 249.66 356.73 3,997.57 79.55 5,199.21 242.44 379.21 379.21 2,729.47
		FISHER SCIENTIFIC	\$		22,934.07
ACH	FISHER SCIENTIFIC Potassium Iodide Bottles Nitrile Gloves Gelpro Mats,Quick Ad Filter Caps Blending Blade,Nitr: Chlorite,Nitrite		5474786 5434211 5308101 5308102 4858299 5269891 5349888		75.64 1,856.87 189.59 1,123.73 591.29 153.49 227.23
		FISHER SCIENTIFIC	\$		4,217.84
ACH	FISHER, JAY Reim Monthly Health	Prem	HEALTH PREM		149.00
		FISHER, JAY	\$		149.00
ACH	FLEETISTICS 9/22 Geotab Solar A 8/22 Geotab Solar A		101927 101415 \$		2,873.46 2,873.46 5,746.92
ACH	FLUID COMPONENTS IN Air/Gas Mass Flow M	TERNATIONAL	1147396		4,441.24
		FLUID COMPONENTS INT			4,441.24
ACH	FOLEY III, DANIEL J Reim Monthly Health		HEALTH PREM		2.27
		FOLEY III, DANIEL J.	\$		2.27
ACH	FOODJA HQB-Team Meeting Lu HQB-6/21 Lunch Meet RP4-6/21 Lunch Meet RP1-Ops 6/21 Lunch	ing	1428790 1422879 1422929 1422975		129.60 302.20 89.28 192.57
		FOODJA	\$		713.65
ACH	FOODJA HQB-6/16 Lunch		1427818		479.38
		FOODJA	\$		479.38
ACH	FRANCONE, LEO				

MIGReim-4/23 Call Out-Francone,L MLG 4/23 39.21 MIGReim-4/9 Call Out-Francone,L MLG 4/9 A 39.41 FRANCONE, LEO \$ 78.62 ACH FRANCONE, LEO \$ 78.62 ACH FRANCONE, LEO \$ 39.41 MIGReim-4/9 Call Out-Francone,L MLG 4/9 B 39.42 ACH FRAZIER, JACK \$ 39.42 ACH FRAZIER, JACK \$ 2.27 ACH FRESNO FIRST EANK \$ 2.27 ACH FRESNO FIRST EANK \$ 13,685.33 FRESNO FIRST EANK \$ 13,685.33 FRESNO FIRST BANK \$ 130,180.33 EN19001-8/22 Pay Est 22 PE 22-EN19001 130,180.33 FRESQUEZ, ADRIAN \$ 266,336.53 ACH FRESQUEZ, ADRIAN \$ 105,156.20 FRESQUEZ, ADRIAN \$ 100.180/52 266,336.53 ACH FRESQUEZ, ADRIAN \$ 105,21 ACH FRESQUEZ, ADRIAN \$ 105,21 ACH FRESQUEZ, ADRIAN \$ 105,21 <	Report For 09	: ZFIR_TREASURER /01/2022 ~ 09/30/2022	Inland Empire Utilit: 2 Treasurer Report	ies Agency	Page 16 Date 10/22/2022
MIGReim-4/9 Call Out-Francone, L MLG 4/9 A 39,44 FRANCONE, LEO \$ 78.63 ACH FRANCONE, LEO \$ 78.63 ACH FRANCONE, LEO \$ 39,44 ACH FRAZIER, JACK \$ 39,42 ACH FRESNO FIRST BANK \$ 2,27 FRESNO FIRST BANK \$ 13,685,33 FRESNO FIRST BANK \$ 13,685,33 FRESNO FIRST BANK \$ 13,685,33 FRESNO FIRST BANK \$ 136,685,33 FRESNO FIRST BANK \$ 286,336,53 ACH FRESNO FIRST BANK \$ 286,336,53 ACH FRESQUEZ, ADRIAN \$ 105,166,21 FRESQUEZ, ADRIAN \$ 105,216 156,166,21 FRESQUEZ, ADRIAN \$ 106,21 100,180,33 FRESQUEZ, ADRIAN \$ 106,21 100,180,35 ACH FRESQUEZ, ADRIAN \$ 106,21 FRESQUEZ, ADRIAN \$ 106,21 100,21 ACH FRESQUEZ, ADRIAN \$ <td< td=""><td>Check</td><td>Payee / Description</td><td></td><td></td><td>Amount</td></td<>	Check	Payee / Description			Amount
ACH FRANCONE, LEO MLG 4/9 B 39.4: FRANCONE, LEO \$ 39.4: ACH FRAZIER, JACK FRAZIER, JACK \$ Reim Monthly Health Prem HEALTH PREM 2.2: FRESNO FIRST EANK \$ 2.2: FRESNO FIRST EANK FRESNO FIRST BANK \$ 13,685.3: FRESNO FIRST BANK \$ 266,336.5: FRESNO FIRST BANK \$ 266,336.5: ACH FRESQUEZ, ADRIAN \$ 266,336.5: MIGBReim-11/11 Call Out-Fresquez, A MLG 11/11 52.6: MIGBREim-11/13 Call Out-Fresquez, A MLG 11/13 52.6: FRESQUEZ, ADRIAN \$ 105.2: ACH<					39.20 39.43
MIgReim-4/9 Call Out-Francone, L MLG 4/9 B 39.4 FRANCONE, LEO \$ 39.4 ACH FRAZIER, JACK \$ 39.4 ACH FRAZIER, JACK \$ 39.4 ACH FRAZIER, JACK \$ 2.2' FRAZIER, JACK \$ 2.2' FRAZIER, JACK \$ 2.2' FRESNO FIRST EANK \$ 13,685.3' ACH FRESNO FIRST EANK \$ 13,685.3' FRESNO FIRST EANK \$ 130,180.3' EN19006-8/22 Pay Est 22 PE 22-EN19001 130,180.3' EN19006-8/22 Pay Est 22 PE 22-EN19006 156,156.2' FRESNO FIRST EANK \$ 286,336.5' ACH FRESQUEZ, ADRIAN \$ 286,336.5' ACH FRESQUEZ, ADRIAN \$ 105.2' MilgReim-11/13 Call Out-Fresquez, A MLG 11/13 52.6' FRESQUEZ, ADRIAN \$ 105.2' ACH FRESQUEZ, ADRIAN \$ 359.8' ACH FRESQUEZ, ADRIAN \$ 359.8' ACH GADDY, CHARLES L \$ 147.7' GADDY, CHARLES L \$ 147.7' Reim Monthly Health Prem HEALTH PREM 147.7' GARCIA, CHRI			FRANCONE, LEO	\$	78.63
ACH FRAZIER, JACK HEALTH PREM 2.27 FRAZIER, JACK \$ 2.27 FRAZIER, JACK \$ 2.27 FRAZIER, JACK \$ 2.27 ACH FRESNO FIRST BANK EN18006-8/22 Pay Est 24 PE 24-EN18006 13,685.37 FRESNO FIRST BANK EN19006-8/22 Pay Est 22 PE 22-EN19001 130,180.37 EN19006-8/22 Pay Est 22 PE 22-EN19006 156,156.27 FRESNO FIRST BANK \$ 286,336.57 FRESQUEZ, ADRIAN MIGREIM-11/11 Call Out-Fresquez, A MLG 11/11 52.66 MIGREIM-11/13 Call Out-Fresquez, A MLG 11/13 52.67 FRESQUEZ, ADRIAN Reim Monthly Health Prem HEALTH PREM 359.87 FRESQUEZ, ADRIAN Reim Monthly Health Prem HEALTH PREM 147.77 GADDY, CHARLES L Reim-7/5 Lunch Mtg w/City of Chino Hills REIM CKREQ# 2 45.37 Reim-7/5 Lunch Mtg w/City of Chino Hills REIM CKREQ# 2 45.37 GARCIA, CHRISTOPHER Reim-7/5 Lunch Mtg w/City of Chino Hills REIM CKREQ# 2 45.37 GARCIA, CHRISTOPHER Reim-7/22 Water Treatment Program 1199516 506.0 GARCIA, CHRISTOPHER Reim-7/22 Water Treatment Program 1199516 506.0 GARRATT CALLAHAN COMPANY RP1-7	ACH	FRANCONE, LEO MlgReim-4/9 Call Out	-Francone,L	MLG 4/9 B	39.43
Reim Monthly Health Prem HEALTH PREM 2.22 FRAZIER, JACK \$ 2.22 ACH FRESNO FIRST BANK EN18006-8/22 Pay Est 24 PE 24-EN18006 13,685.33 ACH FRESNO FIRST BANK EN19006-8/22 Pay Est 22 PE 22-EN19001 130,180.33 ACH FRESNO FIRST BANK EN19006-8/22 Pay Est 22 PE 22-EN19001 130,180.33 EN19006-8/22 Pay Est 22 PE 22-EN19006 156,156.27 FRESNO FIRST BANK \$ 286,336.53 ACH FRESQUEZ, ADRIAN MIGReim-11/13 Call Out-Fresquez, A MLG 11/11 52.66 FRESQUEZ, ADRIAN Reim Monthly Health Prem HEALTH PREM 359.83 FRESQUEZ, ADRIAN Reim Monthly Health Prem HEALTH PREM 359.83 ACH GADDY, CHARLES L Reim Monthly Health Prem HEALTH PREM 147.7 GADDY, CHARLES L \$ 147.7 GADDY, CHARLES L \$ 147.7 ACH GARCIA, CHRISTOPHER Reim-7/5 Lunch Mcg w/City of Chino Hills REIM CKREQ# 2 45.33 Reim-9/13 Lunch Mcg w/City of Chino Hills REIM CKREQ# 3 46.33 CARCIA, CHRISTOPHER \$ 91.61 Reim-7/5 Lunch Mcg w/City of Chino Hills REIM CKREQ# 3 46.33			FRANCONE, LEO	\$	39.43
ACH FRESNO FIRST BANK EN18006-8/22 Pay Est 24 PE 24-EN18006 13,685.33 FRESNO FIRST BANK \$ 13,685.33 ACH FRESNO FIRST BANK EN19001-8/22 Pay Est 22 FE 22-EN19001 130,180.33 EN19006-8/22 Pay Est 22 FE 22-EN19006 156,156.20 FRESNO FIRST BANK \$ 286,336.55 ACH FRESQUEZ, ADRIAN MIGREIM-11/11 Call Out-Fresquez,A MIG 11/11 52.66 FRESQUEZ, ADRIAN \$ 105.21 FRESQUEZ, ADRIAN MigReim-11/13 Call Out-Fresquez,A MIG 11/13 52.66 FRESQUEZ, ADRIAN Reim Monthly Health Prem HEALTH PREM 359.81 FRESQUEZ, ADRIAN Reim Monthly Health Prem HEALTH PREM 147.77 ACH GADDY, CHARLES L Reim Monthly Health Prem 147.77 GADDY, CHARLES L Reim-9/13 Lunch Mtg w/City of Chino Hills REIM CKREQ# 2 Reim-9/13 Lunch Mtg w/City of Chino Hills REIM CKREQ# 2 Reim-9/13 Lunch Mtg w/City of Chino Hills REIM CKREQ# 2 Reim-9/13 Lunch Mtg w/City of Chino Hills REIM CKREQ# 3 Reim-9/14 506.0 RP2-7/22 Water Treatment Program 1199516 S06.0 RP2-8/22 Water Treatment Program 1199516 S06.0 RP1-7/22 Water Treatment Program 506.0 S06.0 RP1-7/22 Water Treatment Program 1199716 S06.0 S06.0 RP1-7/22 Water Treatment Program 506.0 S06.0 R06.1 GARRATT CALLAHAN COMPANY RP1-8/22 Water Treatment Program 1206381 S	ACH	FRAZIER, JACK Reim Monthly Health	Prem	HEALTH PREM	2.27
EN18006-8/22 Pay Est 24 PE 24-EN18006 13,685.33 FRESNO FIRST BANK \$ 13,685.33 ACH FRESNO FIRST BANK \$ 130,180.33 EN19001-8/22 Pay Est 22 PE 22-EN19001 130,180.33 FRESNO FIRST BANK \$ 286,336.55 FRESQUEZ, ADRIAN \$ 286,336.55 ACH FRESQUEZ, ADRIAN \$ 286,336.55 MIGREim-11/11 Call Out-Presquez, A MIG 11/11 52.66 MIGReim-11/13 Call Out-Presquez, A MIG 11/13 52.66 FRESQUEZ, ADRIAN \$ 105.21 ACH FRESQUEZ, ADRIAN \$ 105.21 ACH FRESQUEZ, ADRIAN \$ 105.22 ACH FRESQUEZ, ADRIAN \$ 359.83 FRESQUEZ, ADRIAN \$ 359.83 FRESQUEZ, ADRIAN \$ 147.77 GADDY, CHARLES L \$ 147.77 GADDY, CHARLES L \$ 147.77 GADDY, CHARLES L \$ 147.77 GACH GARCIA, CHRISTOPHER \$ 91.66 Reim-9/13 Lunch Mtg W/City of Chino Hills REIM CKREQ# 3			FRAZIER, JACK	\$	2.27
ACH FRESNO FIRST BANK EN19001-8/22 Pay Est 22 PE 22-EN19001 130,180.33 ISEN19006-8/22 Pay Est 22 FE 22-EN19006 156,156.22 FRESNO FIRST BANK \$ 286,336.53 ACH FRESQUEZ, ADRIAN MIGReim-11/11 Call Out-Fresquez, A MIG 11/11 52.66 MIGReim-11/13 Call Out-Fresquez, A MIG 11/13 52.67 FRESQUEZ, ADRIAN \$ 105.24 ACH FRESQUEZ, ADRIAN Reim Monthly Health Prem HEALTH PREM 359.83 FRESQUEZ, ADRIAN \$ 359.83 FRESQUEZ, ADRIAN \$ 359.83 ACH GADDY, CHARLES L Reim Monthly Health Prem HEALTH PREM 147.77 GADDY, CHARLES L Reim Monthly Health Prem HEALTH PREM 147.77 ACH GARCIA, CHRISTOPHER Reim-7/5 Lunch Mtg w/City of Chino Hills REIM CKREQ# 2 Reim-9/13 Lunch Mtg w/City of Chino Hills REIM CKREQ# 2 GARCIA, CHRISTOPHER \$ ACH GARRATT CALLAHAN COMPANY RP2-7/22 Water Treatment Program 1199516 506.00 506.0 RP2-8/22 Water Treatment Program 1199716 506.0 605.1 GARRATT CALLAHAN COMPANY RP1-8/22 Water Treatment Program 1190736 605.1 GARRATT CALLAHAN COMPANY RP1-8/22 Water Treatment Progr	ACH		z 24	PE 24-EN18006	13,685.39
EN19001-8/22 Pay Est 22PE 22-EN19001130,180.33EN19006-8/22 Pay Est 22FRESNO FIRST BANK286,336.53ACHFRESQUEZ, ADRIAN MIGReim-11/11 Call Out-Fresquez, A MIGReim-11/13 Call Out-Fresquez, A FRESQUEZ, ADRIAN Reim Monthly Health PremMIG 11/11 S2.66ACHFRESQUEZ, ADRIAN Reim Monthly Health PremHEALTH FREM HEALTH FREMACHGADDY, CHARLES L Reim Monthly Health PremHEALTH FREM HEALTH FREMACHGADDY, CHARLES L Reim-7/5 Lunch Mtg w/City of Chino Hills REIM CKREQ# 2 GARCIA, CHRISTOPHER Reim-9/13 Lunch Mtg w/City of Chino Hills REIM CKREQ# 3 GARCIA, CHRISTOPHER Reim-9/13 Lunch Mtg w/City of Chino Hills REIM CKREQ# 3 GARCIA, CHRISTOPHER RP2-7/22 Water Treatment Program RP2-7/22 Water Treatment Program RP1-7/22 Water Treatment Program RP1-7/22 Water Treatment Program CARRATT CALLAHAN COMPANY RP1-7/22 Water Treatment Program RP1-7/22 Water			FRESNO FIRST BANK	\$	13,685.39
ACH FRESQUEZ, ADRIAN MIgReim-11/11 Call Out-Fresquez, A MIgReim-11/13 Call Out-Fresquez, A MLG 11/11 52.64 MIgReim-11/13 Call Out-Fresquez, A MLG 11/13 52.64 FRESQUEZ, ADRIAN \$ 105.22 ACH FRESQUEZ, ADRIAN \$ 105.22 ACH FRESQUEZ, ADRIAN \$ 105.24 ACH FRESQUEZ, ADRIAN \$ 359.83 ACH GADDY, CHARLES L Reim Monthly Health Prem HEALTH PREM 147.74 GADDY, CHARLES L Reim-9/13 Lunch Mtg w/City of Chino Hills REIM CKREQ# 2 GARCIA, CHRISTOPHER 45.33 GARCIA, CHRISTOPHER Reim-9/13 Lunch Mtg w/City of Chino Hills REIM CKREQ# 3 GARCIA, CHRISTOPHER 91.63 ACH GARRATT CALLAHAN COMPANY RP2-7/22 Water Treatment Program 1199516 1199716 506.00 RP2-8/22 Water Treatment Program 1199716 605.11 506.01 GARRATT CALLAHAN COMPANY RP1-7/22 Water Treatment Program 1199716 1199716 506.01 GARRATT CALLAHAN COMPANY RP1-8/22 Water Treatment Program 1199716 1206381 505.01 GARRATT CALLAHAN COMPANY RP1-8/22 Water Treatment Program 1206381 605.11	ACH	EN19001-8/22 Pay Est			
MlgReim-11/11 Call Out-Fresquez,A MLG 11/11 52.64 MlgReim-11/13 Call Out-Fresquez,A MLG 11/13 52.64 FRESQUEZ, ADRIAN \$ 105.24 ACH FRESQUEZ, ADRIAN \$ 105.24 Reim Monthly Health Prem HEALTH PREM 359.81 ACH GADDY, CHARLES L \$ 359.81 ACH GADDY, CHARLES L \$ 147.77 GARCIA, CHRISTOPHER \$ 147.77 Reim-7/5 Lunch Mtg w/City of Chino Hills REIM CKREQ# 2 46.33 GARCIA, CHRISTOPHER \$ 91.67 Reim-9/13 Lunch Mtg w/City of Chino Hill REIM CKREQ# 3 46.31 GARCIA, CHRISTOPHER \$ 91.67 RP2-8/22 Water Treatment Program 1199516 506.00 RP2-8/22 Water Treatment Program 1206194 506.01 GARRATT CALLAHAN COMPANY \$ 1,617.1			FRESNO FIRST BANK	\$	286,336.59
ACH FRESQUEZ, ADRIAN Reim Monthly Health Prem HEALTH PREM 359.83 FRESQUEZ, ADRIAN \$ 359.83 FRESQUEZ, ADRIAN \$ 359.83 ACH GADDY, CHARLES L Reim Monthly Health Prem HEALTH PREM 147.74 GADDY, CHARLES L \$ 147.74 ACH GARCIA, CHRISTOPHER Reim-7/5 Lunch Mtg w/City of Chino Hills REIM CKREQ# 2 Reim-9/13 Lunch Mtg w/City of Chino Hills REIM CKREQ# 3 45.33 GARCIA, CHRISTOPHER \$ 91.63 RP2-7/22 Water Treatment Program 1199516 506.00 RP1-7/22 Water Treatment Program 1199716 605.1 GARRATT CALLAHAN COMPANY \$ 1,617.1 ACH GARRATT CALLAHAN COMPANY \$ 1,617.1 ACH GARRATT CALLAHAN COMPANY \$	ACH	MlgReim-11/11 Call (52.64 52.64
Reim Monthly Health PremHEALTH PREM359.8:FRESQUEZ, ADRIAN\$359.8:ACHGADDY, CHARLES L Reim Monthly Health PremHEALTH PREMGADDY, CHARLES L GADDY, CHARLES L\$147.70ACHGARCIA, CHRISTOPHER Reim-9/13 Lunch Mtg w/City of Chino Hills REIM CKREQ# 2 GARCIA, CHRISTOPHER Reim-9/13 Lunch Mtg w/City of Chino Hill REIM CKREQ# 3 GARCIA, CHRISTOPHER RP2-7/22 Water Treatment Program1199516 1206194506.0 506.0 506.1ACHGARRATT CALLAHAN COMPANY RP2-8/22 Water Treatment Program II1997161199716 1065.1506.0 506.0 506.0ACHGARRATT CALLAHAN COMPANY RP1-8/22 Water Treatment Program1199516 1199716506.0 506.0 506.0ACHGARRATT CALLAHAN COMPANY RP1-8/22 Water Treatment Program1199516 1199716506.0 506.0ACHGARRATT CALLAHAN COMPANY RP1-8/22 Water Treatment Program1206381605.1			FRESQUEZ, ADRIAN	\$	105.28
ACH GADDY, CHARLES L Reim Monthly Health Prem HEALTH PREM 147.70 GADDY, CHARLES L \$ 147.70 GADDY, CHARLES L \$ 147.70 ACH GARCIA, CHRISTOPHER Reim-7/5 Lunch Mtg w/City of Chino Hills REIM CKREQ# 2 Reim-9/13 Lunch Mtg w/City of Chino Hill REIM CKREQ# 3 GARCIA, CHRISTOPHER 46.33 GARCIA, CHRISTOPHER \$ 91.60 ACH GARRATT CALLAHAN COMPANY RP2-7/22 Water Treatment Program 1199516 1206194 506.00 RP1-7/22 Water Treatment Program 1199716 605.11 GARRATT CALLAHAN COMPANY RP1-7/22 Water Treatment Program 1199716 506.00 GARRATT CALLAHAN COMPANY RP1-8/22 Water Treatment Program 1206194 506.00 GARRATT CALLAHAN COMPANY RP1-8/22 Water Treatment Program 1206381 605.1	ACH		Prem	HEALTH PREM	359.89
Reim Monthly Health PremHEALTH PREM147.70GADDY, CHARLES L\$147.70ACHGARCIA, CHRISTOPHER Reim-9/13 Lunch Mtg w/City of Chino Hills REIM CKREQ# 2 GARCIA, CHRISTOPHER45.33GARCIA, CHRISTOPHER Reim-9/13 Lunch Mtg w/City of Chino Hills REIM CKREQ# 3 GARCIA, CHRISTOPHER46.33ACHGARRATT CALLAHAN COMPANY RP2-7/22 Water Treatment Program1199516 1206194 1199716506.00 506.00 506.01ACHGARRATT CALLAHAN COMPANY RP1-7/22 Water Treatment Program1199516 1206194 1199716506.00 506.01 506.01ACHGARRATT CALLAHAN COMPANY RP1-8/22 Water Treatment Program1199516 1206381506.01 605.11			FRESQUEZ, ADRIAN	\$	359.89
ACH GARCIA, CHRISTOPHER Reim-7/5 Lunch Mtg w/City of Chino Hills REIM CKREQ# 2 45.33 Reim-9/13 Lunch Mtg w/City of Chino Hill REIM CKREQ# 3 46.34 GARCIA, CHRISTOPHER \$ 91.6 91.6 ACH GARRATT CALLAHAN COMPANY RP2-7/22 Water Treatment Program 1199516 Sofo.0 506.0 RP2-8/22 Water Treatment Program 1206194 GARRATT CALLAHAN COMPANY 605.1 GARRATT CALLAHAN COMPANY \$ RP1-7/22 Water Treatment Program 1199716 GARRATT CALLAHAN COMPANY \$ RP1-8/22 Water Treatment Program 1206381	ACH		Prem	HEALTH PREM	147.76
Reim-7/5 Lunch Mtg w/City of Chino Hills REIM CKREQ# 2 Reim-9/13 Lunch Mtg w/City of Chino Hill REIM CKREQ# 345.33 46.33GARCIA, CHRISTOPHER\$91.63ACHGARRATT CALLAHAN COMPANY RP2-7/22 Water Treatment Program1199516 1206194 1199716506.00 506.00 506.01ACHGARRATT CALLAHAN COMPANY RP1-7/22 Water Treatment Program1199516 1206194 1199716506.01 506.01ACHGARRATT CALLAHAN COMPANY RP1-8/22 Water Treatment Program1206194 1199716506.01 605.12ACHGARRATT CALLAHAN COMPANY RP1-8/22 Water Treatment Program1206381605.12 605.12			GADDY, CHARLES L	\$	147.76
ACH GARRATT CALLAHAN COMPANY RP2-7/22 Water Treatment Program 1199516 506.0 RP2-8/22 Water Treatment Program 1206194 506.0 RP1-7/22 Water Treatment Program 1199716 605.1 GARRATT CALLAHAN COMPANY \$ 1,617.1 ACH GARRATT CALLAHAN COMPANY RP1-8/22 Water Treatment Program 1206381 605.1	ACH	Reim-7/5 Lunch Mtg	w/City of Chino Hills	REIM CKREQ# 2 REIM CKREQ# 3	45.31 46.38
RP2-7/22 Water Treatment Program1199516506.0RP2-8/22 Water Treatment Program1206194506.0RP1-7/22 Water Treatment Program1199716605.1GARRATT CALLAHAN COMPANYACHGARRATT CALLAHAN COMPANY RP1-8/22 Water Treatment Program1206381605.1			GARCIA, CHRISTOPHER	\$	91.69
ACH GARRATT CALLAHAN COMPANY RP1-8/22 Water Treatment Program 1206381 605.1	ACH	RP2-7/22 Water Trea RP2-8/22 Water Trea	tment Program tment Program	1206194	506.00 506.00 605.13
RP1-8/22 Water Treatment Program 1206381 605.1			GARRATT CALLAHAN COM	PANY \$	1,617.13
GARRATT CALLAHAN COMPANY \$ 605.1	ACH			1206381	605.13
			GARRATT CALLAHAN COM	PANY \$	605.13

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ACH	GEI CONSULTANTS INC PL19005-6/25-7/29 Prof Svcs PL19005-5/22-6/22 Prof Svcs GEI CONSULTANTS INC	3115640 3113757 \$	33,181.26 38,242.00 71,423.26
ACH	GENESIS CONSTRUCTION EN22014-8/22 Pay Est 5 EN22015-8/22 Pay Est 5 EN22054.01-8/22 Pay Est 2	PE 5-EN22014 PE 5-EN22015 PE 2-EN22054.	14,535.00 47,492.40 84,813.15
	GENESIS CONSTRUCTION	\$	146,840.55
ACH	GHD INC EN17042-7/22 Prof Svcs EN20034.03-8/22 Prof Svcs EN19023-5/22 Prof Svcs EN20041-1/22-7/22 Prof Svcs EN20034.03-7/22 Prof Svcs EN19025-7/22 Prof Svcs EN20034.03-5/30-6/30 Prof Svcs EN20034.03-5/30-6/30 Prof Svcs EN15002-5/29-6/30 Prof Svcs 4600003022-5/22 Prof Svcs 4600002557-1/20-1/29 Prof Svcs 4600002557-08/21 Prof Svcs EN19023-6/22 Prof Svcs EN19023-6/22 Prof Svcs EN17042-8/22 Prof Svcs EN17042-8/22 Prof Svcs EN16021-4/13-7/9 Prof Svcs EN23002-7/22 Prof Svcs	380-0019086 380-0018847 380-0016317 380-0017841 380-0017560 380-0017492 380-0017165 380-0015841 380-0016530 380-0014553 380-0014553 380-0008831 380-0002065 380-0016193 380-0019079 380-0019369 380-0016320 380-0017157	7,461.50 8,076.58 2,570.77 13,541.30 11,601.50 2,125.75 22,847.13 12,009.99 5,226.60 5,006.88 1,205.00 1,509.00 2,176.25 705.25 26,308.16 11,578.27 15,201.63
	GHD INC	\$	149,151.56
ACH	GIBSON, CONSTANCE A Reim Monthly Health Prem GIBSON, CONSTANCE A	HEALTH PREM \$	149.00 149.00
ACH	GILLIS + PANICHAPAN ARCHITECTS FM21005.01-8/22 Prof Svcs EN13016.05-8/22 Prof Svcs GILLIS + PANICHAPAN	108324J 108325J	1,215.00 3,395.00 4,610.00
ACH	GILLIS + PANICHAPAN GK & ASSOCIATES 46-2849-6/22 Prof Svcs-WO 46-2849-6/22 Prof Svcs-RH GK & ASSOCIATES	22-047 22-048 \$	15,120.00 26,576.00 41,696.00
ACH	GK & ASSOCIATES 4600002849-8/22 Prof Svcs 4600002849-7/22 Prof Svcs 4600002849-7/22 Prof Svcs	22-071 22-057 22-058	28,688.00 2,520.00 25,584.00
	GK & ASSOCIATES	\$	56,792.00

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ACH	GOLDEN STATE LABOR (COMPLIANCE			
	RW15004-7/22 Prof S	VCS	08.2021.21		922.61
	RMPU 1503-8/22 Prof	Svcs	09.2021.17		922.61
	RW15004-9/21 Prof S	VCS	10.2021.18		922.54
		GOLDEN STATE LABOR CO	OMPLIANCE \$		2,767.76
ACH	GOSE, ROSEMARY Reim Monthly Health	Prem	HEALTH PREM		149.00
	notin nononity nooron				
		GOSE, ROSEMARY	\$		149.00
ACH	GRAINGER INC Valve Rebuild Kits		9413470312		605.29
	VALVE REDUITE RICS		J113170312		
		GRAINGER INC	\$		605.29
ACH	GRAINGER INC		000004600		404 47
	Boots, Pail, Batteries	5	9382994698		404.43
		GRAINGER INC	\$		404.43
ACH	GRAINGER INC		0400000000		
	Respirators, Gloves,	Cartridges	9429328793		1,637.5
		h Bars,Šocket,Wrench,	9360565908		504.82 994.62
	Foam Rolls		9424376938		12,076.1
	Cavity Pump Hubs		9422680729		82.5
	Aviation Snips		9420638406		29.2
	Sign Posts		9436101068		234.2
	Bearings, V-Belt, Mot	or	9433322899		1,123.7
	Cable	01	9411069173		63.24
	Cordless Circular S	aw	9433322907		294.3
	Fire Hoses		9425022069		1,836.4
	Spring Pin		9411284111		14.4
	Lectern		9428515739		967.8
		x,Wall Ctrs,Cultivato			589.6
	Srpay Bottles		9436101076		453.3
	Hooded Coveralls		9408904002		801.8
	Back Panel, Mounting	Track	9436796388		31.9
	Link Air Filters		9429328785		93.0
	Pipe Wrench		9437243703		82.6
	Bowl Assys		9437341713		923.9
	Sign Posts,Wafer Ch		9436465539		1,241.3
	Boots, Spray Bottles		9395082507		606.8
	Eye Wash Preservati	ves	9437341721		19.1
	Spill Kits		9437341705		2,983.5
	Enclosure		9436703517		144.3
	Bowl Assys		9439022626		1,539.8
	Nipples		9439022618		55.3
	Ball Valves, Globe V	alve	9439326803		387.1
	Wafer Check Valve		9439022600		147.0
	Nipples	• .	9440246842		27.6
	Inverted Marking Pa Flow Controls	ints	9429400592 9437341697		251.3 228.1
	LTOM CONCLUTE	GRAINGER INC	\$		29,560.5

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	Reim Monthly Health	Prem	HEALTH PREM	147.76
		GRANGER, BRANDON	\$	147.76
ACH	GRAYBAR ELECTRIC CO USB to RJ45 Plug		9328592580	46.50
		GRAYBAR ELECTRIC CO	\$	46.50
ACH	GROENVELD, NELLETJE Reim Monthly Health	Prem	HEALTH PREM	210.89
		GROENVELD, NELLETJE	\$	210.89
ACH	GU, JASON Reim Monthly Health	Prem	HEALTH PREM	151.27
		GU, JASON	\$	151.27
ACH	GUARDIANO, GARY Reim Monthly Health	Prem	HEALTH PREM	151.27
		GUARDIANO, GARY	\$	151.27
ACH	GUTIERREZ, MICHAEL (Reim Monthly Health		HEALTH PREM	153.53
		GUTIERREZ, MICHAEL C	\$	153.53
ACH	HACH COMPANY Laser Turbidimeter Conductivity Sensor Digital pH Sensor		13199828 13118445 13207579	3,498.32 1,452.98 2,553.39
		HACH COMPANY	\$	7,504.69
ACH	HACH COMPANY Benchtop Spectropho	tometer Repair	13080539	700.92
		HACH COMPANY	\$	700.92
ACH	HACH COMPANY Bulk Dispenser DPD Free Chlorine Probe Pump Tubing Ryton Salt Bridge Bulk Dispenser		13241804 13192114 13243945 13161076 13248298 13241805	581.29 628.36 13,511.29 226.68 497.28 162.10
		HACH COMPANY	\$	15,606.96
ACH	HACKNEY, GARY Reim Monthly Health	Prem	HEALTH PREM	511.10
		HACKNEY, GARY	\$	511.10
ACH	HALL, JASMIN MlgReim-4/22 Lunche Hall,J-ExpRpt-7/12-	on/Meeting-Hall,J 7/15 ACWA Washington	MLG 4/22 7/12-15 ACWA	34.52 2,286.8

Check	Payee / Description				Amour
CHECK	rayee / Description				Allou
		HALL, JASMIN	\$		2,321.33
ACH	HALL, JASMIN Hall,J-ExpRpt-8/10-8	3/12 CASA Conf 2022	8/10-12 CASA		1,218.72
		HALL, JASMIN	\$		1,218.72
ACH	HALL, JASMIN MlgReim-June 2022 Ha	all,J	MLG 6/22 #287		49.90
		HALL, JASMIN	\$	ulante catant	49.90
ACH	HAMILTON, LEANNE Reim Monthly Health	Prem	HEALTH PREM		2.27
		HAMILTON, LEANNE	\$		2.27
ACH	HAMILTON, MARIA Reim Monthly Health	Prem	HEALTH PREM		149.00
		HAMILTON, MARIA	\$		149.00
ACH	HATTER, HANNAH RcrdsMgt-Door Prizes	s/Raffle for RIMM Ann	REIM-CKREQ# 2		175.00
		HATTER, HANNAH	\$		175.00
ACH	HAYES, KENNETH Reim Monthly Health	Prem	HEALTH PREM		456.00
		HAYES, KENNETH	\$		456.0
ACH	HDR ENGINEERING INC 4/24-5/21 Prof Svcs		1200438229		3,681.5
		HDR ENGINEERING INC	\$		3,681.5
ACH	HECK, ROSELYN Reim Monthly Health	Prem	HEALTH PREM		2.2
		HECK, ROSELYN	\$		2.2
ACH	HEIN, DAVID J Reim Monthly Health	Prem	HEALTH PREM		210.8
		HEIN, DAVID J	\$		210.8
ACH	HERNANDEZ, DELIA Reim Monthly Health	Prem	HEALTH PREM		210.8
		HERNANDEZ, DELIA	\$		210.8
ACH	HI-WAY SAFETY RENTA Inv- Blck Base Cone	LS INC s-28" 7lb,Stenciling	130456		952.2
		HI-WAY SAFETY RENTAL	S INC \$		952.2

<u></u>		Inland Empire Utilit 2 Treasurer Report			10/22/202
Спеск	Payee / Description			_	 Amouri
	WHSE Cones INVENTOR	Y1001407 SWatts 9/8/2	133838		 1,181.83
		HI-WAY SAFETY RENTAL	S INC	\$	 1,181.83
ACH	HILLMANN CONSULTING FM22005 Hillman Cns		89187		 4,590.00
		HILLMANN CONSULTING	LLC	\$	4,590.00
ACH	HOAK, JAMES Reim Monthly Health	Prem	HEALTH	PREM	149.00
		HOAK, JAMES		\$	 149.00
\CH	HOBBS, GARY B Reim Monthly Health	Prem	HEALTH	PREM	153.53
		HOBBS, GARY B		\$	 153.53
ACH	HOME DEPOT CREDIT S RP-5 E&I Materials	ERVICES WO3430615 MConway 8/2	4621271		146.53
		HOME DEPOT CREDIT SE	RVICES	\$	 146.53
ACH	RP-1 MM Ext Screw 1 RP-1 E&I Wire Cutte GWR/RW Field Suppli RP-1 MM SAWZALL Bla RW field supplies f Mylar and Vinyl WO WO3430499 ERipley 8 RP-5 Trailer Cap Co WO3432043 CJuarez 8 GWR/RW Field Suppli RP-5 MM Materials W WHSE Tape Meas, Kni RP-1 MM Lumber 1411 WHSE Bug Spray INVE Home Depot purchase Gloves and Supplies WHSE Nozzles INVENT WO3432043 CJuarez RP-1 E&I Stain Remo	/24/22 es 5/23 BRitzinger 41151/503000 JMelton r W03427186 CJuarez 6 es 5/17 BRitzinger des W03426576 JMedran or RW Dist Sys VRod 6 3430966 SSauls 7/28 /24/22 nver 127100/100000 RS /24/22 es 5/17 BRitzinger 03428177 SSauls 6/1/2 fe 156110/100000 SWat 51/503000 JMelton 5/2 NTORY1000818 SWatts 7 e received W0#3429501 SSauls 7/ ORY1003442 SWatts 7/2	2904589 7304205 8432517 8972337 8903186 8012914 2973176 7972437 3497062 903683 5013874 903172 1024235 5840794 2611174 8012913 5491070 2485557 4970814		353.42 306.01 21.49 96.78 213.19 55.97 60.28 28.38 129.84 215.46 322.17 51.66 91.94 110.19 495.47 57.80 195.50 47.88 80.91 419.87 193.77 322.17
ACH	Plaster WO#3430686 Brass Ftg Supplies WO3429388 EKile 8/1 RP-1 MM Compound 14	28678 SSauls 8/8 703432703 DCorreia 9/6 WO#3431110 SSauls 8/1 .0/22 1151/503000 JMelton 8 28678 (2) SSauls 8/8	7014011 3524962 972855 0014672 7971298 8903082		3,870.09 31.83 95.88 242.3 136.55 290.59 51.68 76.13 165.29

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		HOME DEPOT CREDIT	SERVICES \$		1,090.23
ACH	HOME DEPOT CREDIT SE WHSE Water Hose INVE RP-1 MM Sanding Pade	INTORY1001723	6901428 6148716		344.71 64.33
		HOME DEPOT CREDIT	SERVICES \$		409.04
ACH	HOME DEPOT CREDIT SP RW field supplies for Shut off Couplings RP-5 MM Tool Kit RP-5 MM Tool Kit,Bat	or RW Dist Sys VRod	6 8900790 6524364 2686485 2802923		752.09 44.90 1,939.49 595.85
		HOME DEPOT CREDIT	SERVICES \$		3,332.33
ACH	HOME DEPOT CREDIT SE RP-1 E&I Fish Tape V Plastic Wing Nuts 8		5904335 9012295		183.11 64.99
		HOME DEPOT CREDIT	SERVICES \$		248.10
ACH	HOOSHMAND, RAY Reim Monthly Health	Prem	HEALTH PREM		149.0
		HOOSHMAND, RAY	\$		149.00
ACH	HORIBA INSTRUMENTS I INVENTORY1007420	INCORPORATE	5103339221		14,028.1
		HORIBA INSTRUMENTS	INCORPORATE\$		14,028.1
ACH	HORIBA INSTRUMENTS : Nitrate Standard So		5103314773		1,472.3
		HORIBA INSTRUMENTS	INCORPORATE\$		1,472.3
ACH	HORNE, WILLIAM Reim Monthly Health	Prem	HEALTH PREM		456.0
		HORNE, WILLIAM	\$		456.0
ACH	HOULIHAN, JESSE Reim Monthly Health	Prem	HEALTH PREM		362.1
		HOULIHAN, JESSE	\$		362.1
ACH	HOUSER, ROD Reim Monthly Health	Prem	HEALTH PREM		717.2
		HOUSER, ROD	\$		717.2
ACH	HUGHBANKS, ROGER Reim Monthly Health	Prem	HEALTH PREM		210.8
		HUGHBANKS, ROGER	\$	_	210.8

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	Reim Monthly Health	Prem	HEALT	TH PREM		151.27
		HUMPHREYS, DEBOR	AH E	\$		151.27
ACH	HUSS, KERRY Reim Monthly Health	Prem	HEALT	TH PREM		989.95
		HUSS, KERRY		\$		989.95
ACH	HYAS GROUP LLC FinAdm-3Q22 Invetme	nt Consulting Ser	vice 5182			7,500.00
		HYAS GROUP LLC		\$		7,500.00
ACH	HYDER, JEFFREY MlgReim-6/4 Call Ou	t-Hyder,J	MLG (5/4		97.81
		HYDER, JEFFREY		\$		97.81
ACH	IEUA EMPLOYEES' ASS P/R DIR 9 9/9/22 Em P/R 18 9/9/22 Emplo	ployee Ded	HR HR	0108300 0108400		12.00 105.00
		IEUA EMPLOYEES'	ASSOCIATIO	ON \$		117.00
ACH	IEUA EMPLOYEES' ASS	OCIATION	HR	0108700		177.00
		IEUA EMPLOYEES'	ASSOCIATI	ON \$		177.00
ACH	IEUA GENERAL EMPLOY P/R 18 9/9/22 Emplo		HR	0108400		956.60
		IEUA GENERAL EME	PLOYEES AS	SOCIA\$		956.60
ACH	IEUA GENERAL EMPLOY	EES ASSOCIA	HR	0108700		944.10
		IEUA GENERAL EM	PLOYEES AS:	SOCIA\$		944.10
ACH	IEUA PROFESSIONAL E P/R 18 9/9/22 Emplo		HR	0108400		660.00
		IEUA PROFESSION	L EMPLOYE	es as\$		660.00
ACH	IEUA PROFESSIONAL E	MPLOYEES AS	HR	0108700		660.00
		IEUA PROFESSION	L EMPLOYE	es as\$		660.00
ACH	IEUA SUPERVISORS UN P/R 18 9/9/22 Emplo		HR	0108400		77.50
		IEUA SUPERVISORS	S UNION AS	SOCIA\$		77.50
ACH	IEUA SUPERVISORS UN	ION ASSOCIA	HR	0108700		345.00
		IEUA SUPERVISORS	5 UNION AS	SOCIA\$		345.00

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ACH	INDUSTRIAL RUBBER & Suction Hoses		54755		125.93
		INDUSTRIAL RUBBER & S	SUPPLY INC\$		125.93
ACH	INDUSTRIAL SUPPLY CO Bolts,Drill Bits)	7090		207.72
		INDUSTRIAL SUPPLY CO	\$		207.72
ACH	INDUSTRIAL SUPPLY CO 3/8 Cable)	7088		45.26
		INDUSTRIAL SUPPLY CO	\$		45.26
ACH	INFINITE CONTROL SYS Distech EC-Net Super Monthly Serv. mainte	rvisor	5229 5227		1,535.50 2,960.00
		INFINITE CONTROL SYST	TEMS INC \$		4,495.50
ACH	INGERSOLL-RAND INDUS Switch	STRIAL US I	26233294		1,014.83
		INGERSOLL-RAND INDUST	TRIAL US IŞ		1,014.83
ACH	INLAND EMPIRE MAGAZ ExtAff-Ad Placement ExtAff-Ad Placement ExtAff-Ad Placement	April 2022 Issue Septemberl 2022 Issu	INV50211 INV50590 INV50410		750.00 750.00 750.00
		INLAND EMPIRE MAGAZIN	VE \$		2,250.00
ACH	INLAND EMPIRE UNITE P/R 18 9/9/22 Employ		HR 01084	±00	21.00
		INLAND EMPIRE UNITED	WAY \$		21.00
ACH	INLAND EMPIRE UNITE	YAW C	HR 0108	700	21.00
		INLAND EMPIRE UNITED	WAY \$		21.00
ACH	INLAND EMPIRE WINDU Nipples,Couplings Brass Nipple,Tee,Ell		041498 01 041781 01		63.87 142.15
		INLAND EMPIRE WINDUS	TRIAL CO \$		206.02
ACH	INLAND EMPIRE WINDU Hose Aluminum Tee Air Valve Nipples,Clipping,Bu		041906 02 041657 02 041669 01 041906 01		47.39 519.66 270.40 448.63
		INLAND EMPIRE WINDUS	TRIAL CO \$		1,286.08
ACH	INLAND EMPIRE WINDU				

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	UNION IMP		042040 01	271.75
	Bushing,Nipples		042094 01	98.94
		INLAND EMPIRE WINDUS	TRIAL CO \$	370.69
ACH	INLAND EMPIRE WINDU Welded Pipes,Pipe F		042243 01	447.94
		INLAND EMPIRE WINDUS	TRIAL CO \$	447.94
ACH	INNOVATIVE CONSTRUC EN11039-8/22 Pay Es		PE 2-EN11039	146,062.50
		INNOVATIVE CONSTRUCT	'ION SOLUTI\$	146,062.50
ACH	INSIDE PLANTS INC FcltyMgt/Lab-9/22 I	ndoor Plant Care	90975	706.50
		INSIDE PLANTS INC	\$	706.50
ACH	INTERSTATE BATTERY Batteries	SYSTEM	10001222	152.59
		INTERSTATE BATTERY S	System \$	152.59
ACH	INTERSTATE BATTERY RP-1 E&I Battery WO	SYSTEM 3431645 JMcShane 8/30	10014795	167.35
		INTERSTATE BATTERY S	System \$	167.35
ACH	J F SHEA CONSTRUCTI PA17006.03-Ret RLs-		PA17006-RET H	R 88,795.75
		J F SHEA CONSTRUCTIO	ON INC \$	88,795.75
ACH	JACKSON, PATRICIA M Reim Monthly Health		HEALTH PREM	151.27
		JACKSON, PATRICIA M	\$	151.27
ACH	JB'S POOLS & PONDS 9/22 Pond Maint Svc		2266760900	1,194.85
		JB'S POOLS & PONDS I	INC \$	1,194.85
ACH	JC LAW FIRM 7/22 Romero vs IEUA 7/22 Santa Ana Rive 7/22 Ontario vs IEU 7/22 City of Rancho 7/22 General Legal 7/22 Regional Contr 7/22 Kaiser vs CBWC 7/22 RCA Legal 7/22 Ortiz vs IEUA 7/22 Watermaster	r A (CBP) Cucamonga vs IEUA act	1149 1144 1147 1141 1150 1143 1146 1142 1148 1145	97.50 70.00 4,712.50 195.00 20,567.50 5,785.00 4,915.00 747.50 280.00 3,225.00
		JC LAW FIRM	\$	40,595.0

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ACH	JDV EQUIPMENT CORP Wear Liners	JDV EQUIPMENT CORP	5047-SP \$	7,419.00
ACH	JEREMY HARRIS CONST RP3Bsns-Ld/Hlng/Dsp	sl of Non-Ntv Mtrl,		45,528.60
ACH	JONES, ALLAN D Reim Monthly Health	JEREMY HARRIS CONS Prem JONES, ALLAN D	HEALTH PREM	45,528.60 210.89 210.89
ACH	JPR SYSTEMS INC Data Acquisition Un: Parts/Labor to Upgra	it ade Unit JPR SYSTEMS INC	31447 31357 \$	5,744.38 511.61 6,255.99
ACH	JWC ENVIRONMENTAL LI Reducer Assy, Spool &	LC	111428	9,519.61
ACH	KEARNS & WEST 6/1-6/30 Prof Svcs 7/1-7/31 Prof Svcs		021285 021485	9,648.75 8,465.00
ACH	KEHL, BARRETT Reim Monthly Health	KEARNS & WEST Prem KEHL, BARRETT	\$ HEALTH PREM \$	18,113.75 149.00 149.00
ACH	KENNEDY/JENKS CONSU 4600003021 7/1-7/22 EN21044-5/28-7/15 P:	Prof Svcs rof Svcs	157006 156444	4,142.37 942.50
ACH	KENNEDY/JENKS CONSU EN21056-4/1-7/1 Pro		156722	5,084.87 13,362.50 13,362.50
ACH	KENNEDY/JENKS CONSU EN22053.07 Prof Svc	LTANTS INC	156971	19,057.50
ACH	KIM'S MASTER AUTO R 043336 VIN#IFTRX12W 043373 VIN#IFDWF305 043367 VIN#IFTBF2A6 043338 VIN#IFTEXIC8 042528 VIN#IFTRX12W	68FB81901 98EA26774 7HEET8191 6FKD22096	043336 043373 043367 043338 042528	602.52 150.00 401.21 538.62 185.71

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	043357		043357	63.34
	043294 VIN#IFDRE3H6	0DEB00717	043294	1,070.45
		KIM'S MASTER AUTO RE	EPAIR \$	3,011.85
ACH	KIM'S MASTER AUTO R	EPAIR		
	replaced valve		043390	131.98
		KIM'S MASTER AUTO RE	EPAIR \$	131.98
ACH	KING, JOSEPH Reim Monthly Health	Drom	HEALTH PREM	149.00
	Retin Fonciny nearen			
		KING, JOSEPH	\$	149.00
ACH	KING, JUSTIN MlgReim-6/9 Call Ou	t-King,J	MLG 6/9	31.18
		KING, JUSTIN	\$	31.18
ACH	KING, PATRICK			
	Reim Monthly Health	Prem	HEALTH PREM	2.27
		KING, PATRICK	\$	2.27
ACH	KLING, WANDA	Desert		1 070 65
	Reim Monthly Health		HEALTH PREM	1,079.67
		KLING, WANDA	\$	1,079.67
ACH	KONICA MINOLTA Lease Copiers-8/22	C759,BIZ808,BIZ658E,E	3 40529166	2,517.40
	Lease Copiers-9/22 Lease Copiers-9/22	C759,BIZ808,BIZ658E,E	3 40726550 40726549	2,497.52 2,993.7
	Lease Copiers-8/22	C658, C759, C659	40529165	3,017.50
		KONICA MINOLTA	\$	11,026.25
ACH	KONICA MINOLTA BUSI	NESS SOLUTI		105.00
	SoMnt-5/27 Copier O Laser Copies 4/27-5	vrg,Mnt-BIZC658,654E, /26	, 9008685646 9008622254	127.98 832.99
		KONICA MINOLTA BUSIN	NESS SOLUTIŞ	960.97
ACH	KONICA MINOLTA BUSI	NESS SOLUTI		
	2/27/22-3/26/22 Mai	ntenance Agreement er Ovrg,Mnt-BIZ458E,(9008483347	239.23 921.6
	03/27/2022-04/26/20	22	9008554549	259.5
	3/27-4/26 Maintenan HOA/B/RP5-6/22 Copi	ce Agreement er Ovrg,Mnt-BIZC658E	9008555384 , 9008687024	889.4 1,023.1
	·····	KONICA MINOLTA BUSI		3,333.0
ACH	KONICA MINOLTA BUSI			
*****	HQA/B/RP5-2/22 Copi	er Ovrg, Mnt-BIZC759,	8 9008413887 9008345690	493.8 ⁴ 3.9
	12/27/21-1/26/22 Le SoMnt-5/22 Copier C	wrg.Mnt-BIZC658,C454	e 9008620206	232.7
	12/27/21-1/26/22 Le	ase Copiers Maint 06/27/2022 - 0	9008347199	498.6 1,403.0

Report For 09	: ZFIR TREASURER /01/2022 ~ 09/30/2022	Inland Empire Utilit: 2 Treasurer Report	ies Agency	Page Date	28 10/22/2022
Check	Payee / Description				Amount
	7/27-8/26 Monthly Ma SoMnt-7/22 Copier Ov 11/27-12/26/21 Lease	/rg,Mnt-BIZC658,C454e aintenance Agreement /rg,Mnt-BIZC658,C454e e Copier aintenance Agreement	9008814328 9008750858 9008278351		246.52 307.70 95.30 15.72 682.64
		KONICA MINOLTA BUSIN	ESS SOLUTI\$		3,980.07
ACH	KOPP, LINDA L Reim Monthly Health	Prem	HEALTH PREM		2.27
		KOPP, LINDA L	\$		2.27
ACH	KRD MANAGEMENT CONSU 5/30-6/30 Prof Svcs	JLTING LLC	5 4600002730		15,750.00
		KRD MANAGEMENT CONSU	LTING LLC \$		15,750.00
ACH	KREIMEYER, CARL L Reim Monthly Health	Prem	HEALTH PREM		359.89
		KREIMEYER, CARL L	\$		359.89
ACH	LA OPINION July Ad 2022 August Ads 2022		107290722 107290822		3,420.00 2,280.00
		LA OPINION	\$		5,700.00
ACH	LACEY, STEVEN Reim Monthly Health	Prem	HEALTH PREM		786.72
		LACEY, STEVEN	\$		786.72
ACH	LANGNER, CAMERON Reim Monthly Health	Prem	HEALTH PREM		430.80
		LANGNER, CAMERON	\$		430.80
ACH	LAUGHLIN, JOHN Reim Monthly Health	Prem	HEALTH PREM		149.00
		LAUGHLIN, JOHN	\$		149.00
ACH	LESNIAKOWSKI, NORBE Reim Monthly Health		HEALTH PREM		146.52
		LESNIAKOWSKI, NORBER	Т \$		146.52
ACH	LEVEL 3 COMMUNICATIO 8/22 993-1600	ONS LLC	993-1600 8/22		1,635.65
		LEVEL 3 COMMUNICATIC	NS LLC \$		1,635.65
ACH	LEVEL 3 COMMUNICATIO 9/22 993-1600	ONS LLC	993-1600 9/22		1,838.76
		LEVEL 3 COMMUNICATIC	NS LLC \$		1,838.76

	, 01, 2022 05, 50, 1022	Inland Empire Utilit Treasurer Report				10/22/202
Check	Payee / Description					Amour
ACH	LIBERTY LANDSCAPING Chino creek Park rep August Monthly Maint	pair and Maint. Senance	T039/3			928.87 19,088.00
		LIBERTY LANDSCAPING	INC	\$		20,016.87
ACH	LIBERTY LANDSCAPING Repair Broken Main I Replace Malfunctioni	line	110315 110316			444.05 1,056.08
		LIBERTY LANDSCAPING	INC	\$		1,500.13
ACH	LIBERTY LANDSCAPING September Monthly Ma		110617			19,088.00
		LIBERTY LANDSCAPING	INC	\$		19,088.00
ACH	LICHTI, ALICE Reim Monthly Health	Prem	HEALTH F	REM		153.53
		LICHTI, ALICE		\$		153.53
ACH	LIEBERT CASSIDY WHIT 8/17 Harassment Trai		8/17/22	TRAIN		4,780.0
		LIEBERT CASSIDY WHIT	MORE	\$		4,780.0
ACH	LIEBERT CASSIDY WHIT LCW Personnel Polici		205632			940.0
		LIEBERT CASSIDY WHIT	MORE	\$		940.0
ACH	LIEBERT CASSIDY WHIT 8/22 General Legal 7/22 General Legal	IMORE	224625 223247			2,235.5 2,143.5
		LIEBERT CASSIDY WHIT	MORE	\$		4,379.0
ACH	LILLESTRAND LEADERSI One on One Coaching		7671			452.5
		LILLESTRAND LEADERSH	IIP CONSUI	.Т\$		452.5
ACH	LOCKMASTERS USA ING Inv-Padlocks	2	1056108			1,079.2
		LOCKMASTERS USA INC	2	\$	44 48	1,079.2
ACH	LONG, ROCKWELL DEE Reim Monthly Health	Prem	HEALTH I	PREM		362.1
		LONG, ROCKWELL DEE		\$		362.1
ACH	LOPEZ, MARK A Reim Monthly Health	Prem	HEALTH I	PREM		359.8
		LOPEZ, MARK A		\$		359.8

For 09	: ZFIR TREASURER Inland Empire Utilit /01/2022 ~ 09/30/2022 Treasurer Report	5 1	Page 30 Date 10/22/20
Check	Payee / Description		Amo
	Reim Monthly Health Prem	HEALTH PREM	149.
	LUCAS, LARRY	\$	149.
ACH	MALDONADO, ARTHUR Reim Monthly Health Prem	HEALTH PREM	2.:
	MALDONADO, ARTHUR	\$	2.3
ACH	MALKANI, SURESH Reim Monthly Health Prem	HEALTH PREM	359.
	MALKANI, SURESH	\$	359.
ACH	MANAGED MOBILE INC BIT Safety Inspection f/Veh 9216 BIT Safety Inspection f/VQUI1102 BIT Safety Inspection f/Veh 8810 BIT Safety Inspection f/Veh 0700 BIT Safety Inspection f/VQUI 2101 Repair Parts/Labor f/ Veh 1702 VEH1502 Labor Brakes/ Tire BIT Safety Inspection f/VQUI8908 Repair Parts/Labor f/Veh 1203	IN00-0246751 IN00-0246749 IN00-0246805 IN00-0247206 IN00-0248110 IN00-0246595 IN00-0246595 IN00-0246754 IN00-0246754	299. 309. 215. 243. 508. 278. 299.
	MANAGED MOBILE INC	\$	8,633.
ACH	MANAGED MOBILE INC BIT Safety Inspection f/Veh 1203 BIT Safety Inspection f/Veh 2002	IN00-0250084 IN00-0250085	183. 183.
	MANAGED MOBILE INC	\$	367.
ACH	MANAGED MOBILE INC Repair Parts/Labor f/Veh 1601 Repair Parts/Labor f/Veh 1502	IN00-0249426 IN00-0250607	471. 879.
	MANAGED MOBILE INC	\$	1,351.
ACH	MANTILLA, LAURA MlgReim-3/22 ASBCSD Dinner-Mantilla,L	MLG 3/22	5.
	MANTILLA, LAURA	\$	5.
ACH	MARCAB COMPANY INC 882 CF Iron Sponge Media	9184	28,713.
	MARCAB COMPANY INC	\$	28,713.
ACH	MAZUR, JOHN Reim Monthly Health Prem	HEALTH PREM	511.
	MAZUR, JOHN	\$	511.
ACH	MCCARRON & COMPANY 7/25/22 Prof Svcs 9/9/22 Prof Svcs 8/19/22 Prof Svcs	2132 2161 2143	350. 350. 350.

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CHECK	Tayee / Description	MCCARRON & COMPANY		\$	1,050.00
3.011				Υ 	1,050.00
ACH	MCCHRISTY, KAREN Reim Monthly Health	Prem	HEALTH P	REM	151.27
		MCCHRISTY, KAREN		\$	151.27
ACH	MCMASTER-CARR SUPPLY				
	Misting Nozzle, Pipe		83267663		475.70
		MCMASTER-CARR SUPPLY	CO	\$	475.70
ACH	MCMASTER-CARR SUPPLY Chain Barrier.Connec	Y CO cting Links, Dual Snap	83965749		423.93
	Stud Anchor, Washer, 1		79619642		292.47
		MCMASTER-CARR SUPPLY	CO	\$	716.40
ACH	MCMASTER-CARR SUPPLY		84367274		4771 10
	Adapters, Conduits, Co Adapters, Conduits	onnectors	84363061		471.10 337.71
		MCMASTER-CARR SUPPLY	CO	\$	808.81
ACH	MCMASTER-CARR SUPPLY	Y CO			
	Conveyor Roller Conveyor Roller		84992034 84991744		689.61 202.85
	-	MCMASTER-CARR SUPPLY	CO	\$	892.46
ACH	MCR TECHNOLOGIES IN	с			
	RP1-Labor	ion f/Msrmnt Dvcs,Por	40796 40800		1,179.04 6,357.39
		MCR TECHNOLOGIES INC		 \$	7,536.43
7 CT I	MCCUANE TAMEC			т	.,
ACH	MCSHANE, JAMES MlgReim-6/11 Call O	ut-McShane,J	MLG 6/11		49.14
		MCSHANE, JAMES		\$	49.14
ACH	MEANS CONSULTING LL				
	PL19005-7/22 Prof S		IE-5648		2,970.00
		MEANS CONSULTING LLC		\$	2,970.00
ACH	MEANS CONSULTING LL PL19005-8/22 Prof S		IE-5649		4,252.50
		MEANS CONSULTING LLC		 \$	4,252.50
ACH	MEDEIROS, SHAWN			т 	
АСП	MlgReim-3/5 Call Ou	t-Medeiros,S	MLG 3/5 MLG 3/17	,	57.33 57.33
	MlgReim-3/17 Call O		тшо 3/1/		
		MEDEIROS, SHAWN		\$	114.66
ACH	MENDEZ, DAVID G				

MENDEZ, DAVID G \$ 362.14 ACH MERRILL, DEBORAH Reim Monthly Health Prem HEALTH PREM 153.53 ACH MERRILL, DEBORAH \$ 153.53 ACH MERRILL, DIANE \$ 569.44 METRO BUILDERS & ENGINEERS GRP \$ 569.44 ACH METRO BUILDERS & ENGINEERS GRP \$ 86,925.00 ACH METRO BUILDERS & ENGINEERS GRP \$ 86,925.00 ACH MICHAEL BAKER INTERNATIONAL IN \$ 2,037.53 EN19027-5/02-8/28 Prof Svcs 1156870 2,037.53 ACH MICRO MOTION INC \$ 6,352.44 MICRO MOTION INC \$ 6,352.44 MICROAGE \$ 2,863.24 MICROAGE \$ 2,263.24 MICROAGE \$ 2,263.24 MICROAGE \$ 2,263.24 MICROAGE \$ 2,263.24 ACH MICROAGE \$ 2,263.24 ACH MICROAGE \$ 2,263.24 ACH MICROAGE \$	For 09	: ZFIR TREASURER /01/2022 ~ 09/30/202	Inland Empire Utilit 2 Treasurer Report	тер муенсу	Date	32 10/22/202
ACH MERRILL, DEBORAH Reim Monthly Health Prem HEALTH FREM 153.53 MERRILL, DIANE Reim Monthly Health Prem HEALTH FREM 153.53 ACH MERRILL, DIANE Reim Monthly Health Prem HEALTH FREM 569.44 ACH METRO BUILDERS & ENGINEERS GRP RW15003.05-8/22 Pay Est 11 PE 11-RW15003 86,925.00 METRO BUILDERS & ENGINEERS GRP RW15003.05-8/22 Pay Est 11 PE 11-RW15003 86,925.00 ACH MICHAEL BAKER INTERNATIONAL IN EN19027-5/02-8/28 Prof Svcs 1156870 2,037.55 ACH MICRO MOTION INC Flow Meter, Transmitter, Wiring Kit 40699227 6,352.44 MICRO MOTION INC Flow Meter, Transmitter, Wiring Kit 40699227 6,352.44 MICRO MOTION INC Flow Meter, Transmitter, Wiring Kit 40699227 6,352.44 MICROAGE \$ 2,863.22 MICROAGE \$ 51,357.99 ACH MICROAGE \$ 51,357.99 ACH MICROAGE \$ 51,357.99 <td< th=""><th>Check</th><th>Payee / Description</th><th></th><th></th><th></th><th>Amoun</th></td<>	Check	Payee / Description				Amoun
Reim Monthly Health Prem HEALTH PREM 153.5: MERRILL, DEBORAH \$ 153.5: ACH MERRILL, DIANE \$ 569.44 Reim Monthly Health Prem HEALTH PREM 569.44 ACH METRO BUILDERS & ENGINEERS GRP \$ 569.44 ACH METRO BUILDERS & ENGINEERS GRP \$ 66,925.00 RWI5003.05-8/22 Pay Est 11 PE 11-RWI5003 \$6,925.00 MCHAEL BAKER INTERNATIONAL IN \$ 2,037.55 MICHAEL BAKER INTERNATIONAL IN \$ 2,037.55 MICRO MOTION INC \$ 6,352.44 Flow Meter, Transmitter, Wiring Kit 40699227 6,352.44 MICRO MOTION INC \$ 6,352.44 MICRO MOTION INC \$ 6,352.44 MICRO MOTION INC \$ 6,352.44 MICROAGE \$ 2,863.22 MICROAGE \$ 2,863.22 MICROAGE \$ 2,863.22 MICROAGE \$ 2,863.22 MICROAGE \$ 51,357.91 ACH MICROAGE \$ 51,357.91 Cisco Power Supp			MENDEZ, DAVID G	\$		362.16
ACH MERRILL, DIANE Reim Monthly Health Prem HEALTH PREM 569.44 MERRILL, DIANE \$ 569.44 MERRILL, DIANE \$ 569.44 ACH METRO BUILDERS & ENGINEERS GRP RW15003.05-8/22 Pay Est 11 PE 11-RW15003 86,925.00 METRO BUILDERS & ENGINEERS GRP\$ 86,925.00 METRO BUILDERS & ENGINEERS GRP\$ 86,925.00 ACH MICHAEL BAKER INTERNATIONAL IN EN19027-5/02-8/28 Prof SVCs 1156870 2,037.52 ACH MICRO MOTION INC \$ 6,352.44 MICRO MOTION INC \$ 6,352.44 MICRO MOTION INC \$ 6,352.44 ACH MICROAGE \$ 2,863.24 ACH MICROAGE \$ 2,863.24 MICROAGE \$ 2,863.24 ACH MICROAGE \$ 2,863.24 ACH MICROAGE \$ 2,863.24 Ctlyst Srs 7, Cisco Sprvsr, Ctlyst Ln Crd 2219715 37,617.33 Dell MSILG Mouse, Dell KB216 Keyboard 2225556 385.41 Dell Sound Bars, Dell Monitors 2225825 12,905.22 MICROAGE \$ 815.51	ACH		Prem	HEALTH PREM		153.53
Reim Monthly Health Prem HEALTH PREM 569.44 MERRILL, DIANE \$ 569.44 MCRAILL, DIANE \$ 569.44 ACH METRO BUILDERS & ENGINEERS GRP RW15003.05-8/22 Pay Est 11 PE 11-RW15003 86,925.00 METRO BUILDERS & ENGINEERS GRP\$ 86,925.00 86,925.00 ACH MICHAEL BAKER INTERNATIONAL IN EN19027-5/02-8/28 Prof Svcs 1156870 2,037.52 ACH MICRO MOTION INC Flow Motion INC \$ 6,352.44 MICRO MOTION INC \$ 6,352.44 MICRO MOTION INC \$ 6,352.44 MICRO MOTION INC \$ 2,863.24 MICROAGE \$ 2,863.24 ACH MICROAGE \$ 37,617.31 MICROAGE \$ <td></td> <td></td> <td>MERRILL, DEBORAH</td> <td>\$</td> <td></td> <td>153.53</td>			MERRILL, DEBORAH	\$		153.53
ACH METRO BUILDERS & ENGINEERS GRP RW15003.05-8/22 Pay Est 11 PE 11-RW15003 86,925.00 METRO BUILDERS & ENGINEERS GRP\$ 86,925.00 ACH MICHAEL BAKER INTERNATIONAL IN EN19027-5/02-8/28 Prof Svcs 1156870 2,037.55 MICHAEL BAKER INTERNATIONAL IN\$ 2,037.55 ACH MICRO MOTION INC Flow Meter, Transmitter, Wiring Kit 40699227 6,352.44 MICRO MOTION INC \$ 6,352.44 MICRO MOTION INC \$ 6,352.44 ACH MICROAGE \$ 2,863.24 MICROAGE \$ 2,863.24 MICROAGE \$ 2,863.24 ACH MICROAGE \$ 2,863.24 MICROAGE \$ 2,863.24 MICROAGE \$ 2,863.24 MICROAGE \$ 2,863.24 MICROAGE \$ 2,863.24 MICROAGE \$ 2,863.24 ACH MICROAGE \$ 2,863.24 MICROAGE \$ 1,440.90 MICROAGE \$ 1,440.90 MIDPOINT BEARING \$ 1,440.90 MIDPOINT BEARING \$ 1,440.90 MIDPOINT BEARING \$ 1,440.90 MIDPOINT BEARING \$ 330.6 MIDPOINT BEARING \$ 330.6	ACH	MERRILL, DIANE Reim Monthly Health	Prem	HEALTH PREM		569.48
RW15003.05-8/22 Pay Est 11 PE 11-RW15003 86,925.00 METRO BUILDERS & ENGINEERS GRP\$ 86,925.00 ACH MICHAEL BAKER INTERNATIONAL IN EN19027-5/02-8/28 Prof Svcs 1156870 2,037.52 MICHAEL BAKER INTERNATIONAL IN EN19027-5/02-8/28 Prof Svcs 1156870 2,037.52 MICHAEL BAKER INTERNATIONAL IN\$ 2,037.52 ACH MICRO MOTION INC Flow Meter, Transmitter, Wiring Kit 40699227 6,352.44 ACH MICROAGE Extended Warranty Technical Support 2221808 2,863.24 ACH MICROAGE C'Llyst Srs 7, Cisco Sprvsr, C'Llyst Ln Crd 2219715 37,617.33 Dell Sound Bars, Dell Kb216 Keyboard 222556 835.44 Dell Sound Bars, Dell Monitors 2225825 12,905.22 MICROAGE \$ 51,357.99 ACH MICROAGE Cisco Power Supply 2229903 815.55 MICROAGE \$ 815.55 1,440.99 ACH MIDPOINT BEARING Sheaves, V-Belts, Bushings 96652865 1,440.99 ACH MIDPOINT BEARING 330.6 330.6 ACH MIDPOINT BEARING 330.6 330.6 ACH MIDPOINT BEARING 33			MERRILL, DIANE	\$		569.48
ACH MICHAEL BAKER INTERNATIONAL IN EN19027-5/02-8/28 Prof Svcs 1156870 2,037.55 MICHAEL BAKER INTERNATIONAL IN\$ 2,037.55 ACH MICRO MOTION INC Flow Meter, Transmitter, Wiring Kit 40699227 6,352.44 MICRO MOTION INC \$ 6,352.44 MICRO MOTION INC \$ 6,352.44 ACH MICROAGE Extended Warranty Technical Support 2221808 2,863.24 MICROAGE \$ 1,440.91 MICROAGE \$ 1,440.91 MIDPOINT BEARING \$ 1,440.91 MIDPOINT BEARING \$ 1,440.91 MIDPOINT BEARING \$ 330.6 MIDPOINT BEARING \$ 330.6 MIDPOINT BEARING \$ 330.6 MIDPOINT BEARING \$ 330.6	ACH			PE 11-RW15003		86,925.00
EN19027-5/02-8/28 Prof Svcs 1156870 2,037.5: MICHAEL BAKER INTERNATIONAL IN\$ 2,037.5: ACH MICRO MOTION INC Flow Meter, Transmitter, Wiring Kit 40699227 6,352.44 MICRO MOTION INC \$ 6,352.44 ACH MICROAGE Extended Warranty Technical Support 2221808 2,863.24 MICROAGE \$ 2,863.24 MICROAGE \$ 2,863.24 MICROAGE \$ 2,863.24 ACH MICROAGE \$ 2,863.24 MICROAGE \$ 2,863.24 ACH MICROAGE \$ 2,863.24 MICROAGE \$ 1,2,905.21 MICROAGE \$ 1,440.91 MIDPOINT BEARING \$ 1,440.91 MIDPOINT BEARING \$ 1,440.91 MIDPOINT BEARING \$ 330.61 MIDPOINT BEARIN			METRO BUILDERS & ENG	INEERS GRP\$		86,925.00
ACH MICRO MOTION INC Flow Meter, Transmitter, Wiring Kit 40699227 6,352.44 MICRO MOTION INC \$ 6,352.44 ACH MICROAGE 2,863.24 Extended Warranty Technical Support 2221808 2,863.24 MICROAGE \$ 2,863.24 ACH MICROAGE \$ 2,863.24 ACH MICROAGE \$ 2,863.24 Ctlyst Srs 7, Cisco Sprvsr, Ctlyst In Crd 2219715 37,617.36 Dell MS116 Mouse, Dell KB216 Keyboard 2225526 12,905.24 Dell Sound Bars, Dell Monitors 2225825 12,905.24 MICROAGE \$ 51,357.90 ACH MICROAGE \$ 51,357.90 ACH MICROAGE \$ 815.51 Cisco Power Supply 2229903 815.55 MIDPOINT BEARING \$ 1,440.90 MIDPOINT BEARING \$ 1,440.91 MIDPOINT BEARING \$ 330.61 MIDPOINT BEARING \$ 330.61 MIDPOINT BEARING \$ 330.61 MIDPOINT BEARING \$ 330.61	ACH			1156870		2,037.52
Flow Meter, Transmitter, Wiring Kit406992276,352.44MICRO MOTION INC\$6,352.44ACHMICROAGE22218082,863.24MICROAGE\$2,863.24MICROAGE\$2,863.24ACHMICROAGE\$2,863.24ACHMICROAGE\$2,863.24ACHMICROAGE\$2,863.24Ctlyst Srs 7, Cisco Sprvsr, Ctlyst Ln Crd221971537,617.30Dell MS116 Mouse, Dell KB216 Keyboard222556835.44Dell Sound Bars, Dell Monitors222582512,905.20MICROAGE\$51,357.90ACHMICROAGE\$815.55ACHMICROAGE\$815.55ACHMIDPOINT BEARING\$1,440.90Sheaves, V-Belts, Bushings966528651,440.90MIDPOINT BEARING\$330.60MIDPOINT BEARING\$ <td< td=""><td></td><td></td><td>MICHAEL BAKER INTERN</td><td>ATIONAL IN\$</td><td></td><td>2,037.52</td></td<>			MICHAEL BAKER INTERN	ATIONAL IN\$		2,037.52
ACH MICROAGE Extended Warranty Technical Support 2221808 2,863.24 MICROAGE \$ 2,863.24 MICROAGE \$ 2,863.24 ACH MICROAGE Ctlyst Srs 7,Cisco Sprvsr,Ctlyst Ln Crd 2219715 37,617.34 Dell MS116 Mouse,Dell KB216 Keyboard 2225556 835.44 Dell Sound Bars,Dell Monitors 2225825 12,905.24 MICROAGE \$ 51,357.94 ACH MICROAGE \$ 51,357.94 ACH MICROAGE \$ 815.55 MICROAGE \$ 815.55 ACH MIDPOINT BEARING \$ 815.55 MICROAGE \$ 1,440.94 MIDPOINT BEARING \$ 1,440.94 MIDPOINT BEARING \$ 1,440.94 MIDPOINT BEARING \$ 330.66 ACH MIDPOINT BEARING \$ 330.66 MIDPOINT BEARING \$ 330.66 MIDPOINT BEARING \$ 330.66 MIDPOINT BEARING \$ 330.66	ACH		ter,Wiring Kit	40699227		6,352.44
Extended Warranty Technical Support22218082,863.24MICROAGE\$2,863.24ACHMICROAGE\$Ctlyst Srs 7,Cisco Sprvsr,Ctlyst Ln Crd2219715Dell MS116 Mouse,Dell KB216 Keyboard2225556Dell Sound Bars,Dell Monitors2225825MICROAGE\$Cisco Power Supply2229903MICROAGE\$Cisco Power Supply2229903MICROAGE\$MIDPOINT BEARING\$Sheaves,V-Belts,Bushings96652865MIDPOINT BEARING\$V-Belt96663605MIDPOINT BEARING\$ACHMIDPOINT BEARINGSheaves,V-Belts,Bushings96652865MIDPOINT BEARING\$ACHMIDPOINT BEARINGSheaves,V-Belts,Bushings96653605MIDPOINT BEARING\$ACHMIDPOINT BEARINGV-Belt96663605MIDPOINT BEARING\$XIDPOINT BEARING\$XIDPOINT BEARING\$Y-Belt92.2			MICRO MOTION INC	\$		6,352.44
ACH MICROAGE Ctlyst Srs 7, Cisco Sprvsr, Ctlyst Ln Crd 2219715 37, 617.30 Dell Mouse, Dell KB216 Keyboard 222556 335.44 Dell Sound Bars, Dell Monitors 2225825 12,905.24 MICROAGE \$ 51,357.94 ACH MICROAGE Cisco Power Supply 2229903 815.55 MICROAGE \$ 815.55 ACH MIDPOINT BEARING Sheaves, V-Belts, Bushings 96652865 1,440.99 ACH MIDPOINT BEARING \$ 1,440.99 ACH MIDPOINT BEARING \$ 1,440.99 ACH MIDPOINT BEARING \$ 1,440.99 ACH MIDPOINT BEARING \$ 330.60 MIDPOINT BEARING \$ 330.60 MIDPOINT BEARING \$ 330.60 MIDPOINT BEARING \$ 330.60	ACH		echnical Support	2221808		2,863.24
Ctlyst Srs 7, Cisco Sprvsr, Ctlyst Ln Crd Dell MS116 Mouse, Dell KB216 Keyboard Dell Sound Bars, Dell Monitors37, 617.34 835.44 2225825MICROAGE Cisco Power Supply222582512, 905.24 12, 905.24ACHMICROAGE Cisco Power Supply2229903815.55 815.55ACHMICROAGE Sheaves, V-Belts, Bushings966528651,440.91 1,440.91ACHMIDPOINT BEARING V-Belt96663605330.66 330.66ACHMIDPOINT BEARING V-Belt96663605330.66 330.66ACHMILLS, JOHN Reim Monthly Health PremHEALTH PREM2.2			MICROAGE	\$		2,863.24
ACH MICROAGE Cisco Power Supply 2229903 815.53 MICROAGE \$ 815.53 ACH MIDPOINT BEARING Sheaves,V-Belts,Bushings 96652865 1,440.99 MIDPOINT BEARING \$ 1,440.99 ACH MIDPOINT BEARING \$ 1,440.99 MIDPOINT BEARING \$ 330.60 V-Belt 96663605 330.60 MIDPOINT BEARING \$ 330.60	ACH	Ctlyst Srs 7,Cisco Dell MS116 Mouse,De	11 KB216 Keyboard	2225556		37,617.30 835.40 12,905.26
Cisco Power Supply 2229903 815.53 MICROAGE \$ 815.53 ACH MIDPOINT BEARING Sheaves,V-Belts,Bushings 96652865 1,440.99 MIDPOINT BEARING \$ 1,440.99 ACH MIDPOINT BEARING \$ 1,440.99 ACH MIDPOINT BEARING \$ 330.63 MIDPOINT BEARING \$ 330.63 MIDPOINT BEARING \$ 330.64 MIDPOINT \$ 330.64 MIDPOINT \$ 360 MIDPOINT \$			MICROAGE	\$		51,357.96
ACH MIDPOINT BEARING Sheaves, V-Belts, Bushings 96652865 1,440.9 MIDPOINT BEARING \$ 1,440.9 ACH MIDPOINT BEARING 96663605 330.6 MIDPOINT BEARING \$ 330.6 ACH MILLS, JOHN Reim Monthly Health Prem 42.2	ACH			2229903		815.53
Sheaves, V-Belts, Bushings 96652865 1,440.9 MIDPOINT BEARING \$ 1,440.9 ACH MIDPOINT BEARING 96663605 330.6 V-Belt 96663605 330.6 MIDPOINT BEARING \$ 330.6 MIDPOINT BEARING \$ 330.6 ACH MILLS, JOHN HEALTH PREM 2.2			MICROAGE	\$		815.53
ACH MIDPOINT BEARING V-Belt 96663605 330.6 MIDPOINT BEARING \$ 330.6 ACH MILLS, JOHN Reim Monthly Health Prem HEALTH PREM 2.2	ACH		hings	96652865		1,440.95
V-Belt 96663605 330.61 MIDPOINT BEARING \$ 330.61 ACH MILLS, JOHN Reim Monthly Health Prem HEALTH PREM 2.2			MIDPOINT BEARING	\$		1,440.95
ACH MILLS, JOHN Reim Monthly Health Prem HEALTH PREM 2.2	ACH			96663605		330.63
Reim Monthly Health Prem HEALTH PREM 2.2			MIDPOINT BEARING	\$		330.63
MILLS, JOHN \$ 2.2	ACH		Prem	HEALTH PREM		2.27
			MILLS, JOHN	\$		2.2

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ACH	MNR CONSTRUCTION IN RW15003.06-8/22 Pay			431,459.36
ACH	MOE, JAMES Reim Monthly Health	Prem MOE, JAMES	HEALTH PREM \$	2.27
ACH	MONTE VISTA WATER D Reim 50% of CII Noz	ISTRICT zle Retrofit Program MONTE VISTA WATER DIS		495.50 495.50
ACH	MONZAVI, TAGHI Reim Monthly Health	Prem MONZAVI, TAGHI	HEALTH PREM \$	2.27
ACH	MORENO, MANUEL Moreno,M 11/20/21 R	eimbursement for Tool MORENO, MANUEL	11/20 PARTS R \$	157.40
ACH	MORGAN, GARTH W Reim Monthly Health	Prem MORGAN, GARTH W	HEALTH PREM \$	149.00
ACH	MOUAT, FREDERICK W Reim Monthly Health		HEALTH PREM \$	151.27
ACH	MPS SECURITY AUG 2022 Chino Wetl Sept 2022 IEUA Rove AUG 2022 RP1 Standi	r Patrol Service	2335 2336 2337 \$	2,653.56 12,141.09 7,778.16 22,572.81
ACH	MSA SAFETY SALES LL 1 A-ULTX-SENS 38-2-		962634766 \$	2,028.49
ACH	MSA SAFETY SALES LL Gas Detector		962675526	4,058.11
ACH	MUELLER, CAROLYN Reim Monthly Health		HEALTH PREM \$	153.53
ACH	MITLANEY. JOHN			

ACH MULLANEY, JOHN

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	Reim Monthly Health Prem	HEALTH	PREM		359.89
	MULLANEY, JOHN		\$		359.89
ACH	MULTIVISTA EN19001-7/22 Professional Services EN19001-9/22 Professional Services	1833 1834			1,657.36 2,713.70
	MULTIVISTA		\$		4,371.06
ACH	MUNICIPAL RESOURCE GROUP LLC 3/22 Leadership Training Svcs	03-22-1	59		450.00
	MUNICIPAL RESOURCE G	ROUP LLC	\$		450.00
ACH	MWH CONSTRUCTORS INC Prof. Services June-2022	2022-30	505777		29,601.26
	MWH CONSTRUCTORS INC		\$	am an	29,601.26
ACH	NAPA GENUINE PARTS COMPANY Battery and Fee Battery, Fee and Core	4584-37 4584-37			232.15 1,993.13
	NAPA GENUINE PARTS C	OMPANY	\$		2,225.28
ACH	NAPA GENUINE PARTS COMPANY RP-5 MM Battery,Deposit W03431069 DCorre	373832			121.05
	NAPA GENUINE PARTS C	OMPANY	\$		121.05
ACH	NAPA GENUINE PARTS COMPANY WHSE Uni Joint INVENTORY1004442 MGarcia	373723			148.52
	NAPA GENUINE PARTS C	OMPANY	\$		148.52
ACH	NATIONAL ASSOCIATION 22/23 Agency Annual Membership	75094			42,515.00
	NATIONAL ASSOCIATION		\$		42,515.00
ACH	NATIONAL CONSTRUCTION RENTALS 1ST WKLY SVC ON TOWABLE UNIT RECEIVED Service HR Trlr H Ta	6662717 6672913			210.78 290.78
	NATIONAL CONSTRUCTIO	N RENTAL	JS\$		501.50
ACH	NATIONAL CONSTRUCTION RENTALS Rental of RP1 GWR Trlr H Tank -8/25-9/21	. 6684562	2		290.7
	NATIONAL CONSTRUCTIO	N RENTAI	LS \$		290.78
ACH	NATIONAL CONSTRUCTION RENTALS 9/14/22-10/11/22 Holding Tank Rental 9/2/22-9/29/22 Potty/Handicap Potty/Sink	6707252 6693204	2		290.78 572.70
	NATIONAL CONSTRUCTIO				863.48
ACH	NEIGHBORS, CLAUDIA				

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	Reim Monthly Health	Prem	HEALTH	PREM	210.89
		NEIGHBORS, CLAUDIA		\$	210.89
ACH	NOBEL SYSTEMS INC Easement Data Conve	rsion Services	15462		200.00
		NOBEL SYSTEMS INC		\$	200.00
ACH	NORIEGA, MANUAL Reim Monthly Health	Prem	HEALTH	PREM	421.78
		NORIEGA, MANUAL		\$	421.78
ACH	NORTHERN HYDRAULICS RP-5 MM Trash Pump		36162		13,744.24
		NORTHERN HYDRAULICS	INC	\$	13,744.24
ACH	NOWAK, THEO T Reim Monthly Health	Prem	HEALTH	PREM	442.04
		NOWAK, THEO T		\$	442.04
ACH	O RINGS & THINGS Parker Super Lube		127540		79.41
		O RINGS & THINGS		\$	79.41
ACH	O RINGS & THINGS RP1-Buna-70 O Rings	,Sheet material	128364		117.89
		O RINGS & THINGS		\$	117.89
ACH	OSTS INC Yard Holster Traini COO Practice Traini	ng	56335 57855		2,321.00 4,960.00
		OSTS INC		\$	7,281.00
ACH	O S T S INC Hazwoper First Resp RCRA Training 6/16 NCCCO Written Exam	& 6/21	57709 57121 57337		750.00 2,400.00 1,350.00
		OSTS INC		\$	4,500.00
ACH	O'BRIEN, MICHELLE Reim Monthly Health	Prem	HEALTH	PREM	204.01
		O'BRIEN, MICHELLE		\$	204.01
ACH	O'DEA, KRISTINE Reim Monthly Health	Prem	HEALTH	PREM	151.27
		O'DEA, KRISTINE		\$	151.27
ACH	OAKDEN, LISA Reim Monthly Health	Prem	HEALTH	PREM	719.78

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Check	Payee / Description		Amount
	OAKDEN, LISA	\$	
ACH	OAKDEN, SCOTT A Reim Monthly Health Prem	HEALTH PREM	570.78
	OAKDEN, SCOTT A	\$	570.78
ACH	OLIN CORP 4802 Sodium Hypochlorite TP1-4,672 Gals Sodium Hypochlorite TP1-4,806 Gals Sodium Hypochlorite TP1-4,816 Gals. Sodium Hypochlorite RP5-4,906 Gals. Sodium Hypochlorite TP1-4,656 Gals Sodium Hypochlorite RP4 4,956 Gals. Sodium Hypochlorite RP4-4,900 Gals. Sodium Hypochlorite TP1-4,654 Gals Sodium Hypochlorite CCWRP-4,946 Gals Sodium Hypochlorite RP5-4,782 Gals Sodium Hypochlorite CCWRP-4,802 Gals Sodium Hypochlorite CCWRP-4,904 Gals Sodium Hypochlorite	3000145647 3000148238 3000148236 3000146161 3000145646 3000148237 3000148240 3000146162 3000146162 3000147028 3000147027 3000147675 3000135675	4,412.82 4,569.00 4,416.49 4,425.68 4,508.38 4,553.35 4,554.33 4,551.40 4,545.15 4,676.58 4,412.82 4,506.55
	OLIN CORP	\$	58,635.42
ACH	OLIN CORP RP5 4,846 Gals. Sodium Hypochlorite RP5-4,802 Gals. Sodium Hypochlorite TP1-4,880 Gals. Sodium Hypochlorite TP1-4,842 Gals Sodium Hypochlorite TP1-4,810 Gals Sodium Hypochlorite CCWRP-4,794 Gals Sodium Hypochlorite RP5-4,906 Gals Sodium Hypochlorite RP4-4,856 Gals. Sodium Hypochlorite	3000149290 3000150746 3000148793 3000148242 3000150311 3000149795 3000148241 3000149292	4,453.25 4,412.82 4,484.49 4,449.57 4,420.17 4,688.32 4,508.38 4,462.44
	OLIN CORP	\$	35,879.44
ACH	OLIN CORP TP1-4,862 Gals Sodium Hypochlorite TP1-4,888 Gals. Sodium Hypochlorite CCWRP-3,956 Gals Sodium Hypochlorite RP4 4,864 Gals. Sodium Hypochlorite TP1-4,750 Gals Sodium Hypochlorite	3000152250 3000149291 3000092157 3000152248 3000151325	4,467.95 4,491.84 3,853.14 4,469.79 4,645.28
	OLIN CORP	\$	21,928.00
ACH	OLIN CORP RP5 4,754 Gals. Sodium Hypochlorite TP1-4,858 Gals Sodium Hypochlorite CCWRP-4,938 Gals Sodium Hypochlorite CCWRP-4,864 Gals Sodium Hypochlorite RP4 4,926 Gals. Sodium Hypochlorite TP1-4,840 Gals Sodium Hypochlorite	3000155220 3000155976 3000155663 3000154170 3000154704 3000155219 \$	8,362.06 8,059.20 8,191.91 8,069.15 8,172.00 8,029.34 48,883.66
	OLIN CORP	ې 	48,883.66
ACH	OLIN CORP TP1-4,870 Gals Sodium Hypochlorite TP1-4,866 Gals Sodium Hypochlorite	3000156774 3000157749	8,079.11 8,072.47

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	CCWRP-4,828 Gals Soc TP1-4,882 Gals. Sod:	dium Hypochlorite ium Hypochlorite	3000156775 3000157294		8,009.43 8,099.01
		OLIN CORP	\$		32,260.02
ACH	OSBORN, CINDY L Reim Monthly Health	Prem	HEALTH PREM		359.89
		OSBORN, CINDY L	\$		359.89
ACH	PACE, BRIAN Reim Monthly Health	Prem	HEALTH PREM		570.78
		PACE, BRIAN	\$		570.78
ACH	July 2022 Courier Se	C Service-less gas sur ervice Service(less Fuel Su PACIFIC COURIERS INC	22-07-2008 22-08-2008		2,600.00 2,317.08 2,814.82 7,731.90
ACH	PACIFIC PARTS & CON 10.4in Color touchs		37724419		4,750.05
		PACIFIC PARTS & CONT	ROLS \$		4,750.05
ACH	PACIFIC PARTS & CON Prox Switches	TROLS	37727760		1,808.43
		PACIFIC PARTS & CONT	ROLS \$		1,808.43
ACH	PALM AUTO DETAIL IN 7/22 Carwash Svcs f	C /Agency Fleet Vehicle	22799-2		2,812.00
		PALM AUTO DETAIL INC	\$		2,812.00
ACH	PANTHER PROTECTION 100 Key Fobs		P 7394		710.14
		PANTHER PROTECTION	\$		710.14
ACH	PARKSON CORP Liner		AR1/51032631		4,893.32
		PARKSON CORP	\$		4,893.32
ACH	PARSONS WATER & INF EN19001/EN19006-5/2		2207A215		281,062.36
		PARSONS WATER & INFR	ASTRUCTURE\$		281,062.36
ACH	PARSONS WATER & INF EN19001/EN19006-6/2	RASTRUCTURE 5-7/29 Prof Svcs	2208A368		338,632.63
		PARSONS WATER & INFR	ASTRUCTURE\$		338,632.63
ACH	PATTEN SYSTEMS INC Bead Sensor		12209-022		390.13

<u> </u>	Decembrication		7.00.12
Спеск	Payee / Description		Amour
	PATTEN SYSTEMS INC	Ş	390.13
ACH	PELLY, GARY Reim Monthly Health Prem	HEALTH PREM	147.76
	PELLY, GARY	\$	147.76
ACH	PENMAN, DAVID Reim Monthly Health Prem	HEALTH PREM	570.78
	PENMAN, DAVID	\$	570.78
ACH	PEST OPTIONS INC Agency Wide Weed Control 7-22 June 2022 Monthly Weed Control May 2022 Monthly Weed Control PEST OPTIONS INC	404181 402333 400329 \$	9,750.11 9,750.11 9,055.11
ACH	PEST OPTIONS INC	۲	20,303.30
ACII	June 2022 Monthly Weed Control Aug 2022 Monthly Weed Control	403963 406429	9,750.11 9,750.11
	PEST OPTIONS INC	\$	19,500.22
ACH	PEST OPTIONS INC Agency Wide weed Control Jul/22 Agency Wide weed Control AUG/22	404128 406378	4,098.18
	PEST OPTIONS INC	\$	8,196.3
ACH	PETE'S ROAD SERVICE Flat Repair f/Veh 1912 2 Tires f/Veh 1810 4 Tires f/Veh 1811 Flat Repair F/Veh 0416 4 Tires f/Veh 0710 6 Tires f/VQUI 1902,1821 PETE'S ROAD SERVICE	610070-00 608321-00 603949-00 603769-00 603389-00 610071-00 \$	183.6 611.6 1,302.5 181.1 1,563.6 2,075.6 5,918.3
		ې ب	5,910.3
ACH	PETE'S ROAD SERVICE 4 Tires f/VEH 0602 Flat Repair F/Veh 1601 Tow Charge f/Veh 1702 Put On Spare f/Veh 0807 4 Tires f/Veh 1806	611614-00 612826-00 611642-00 611629-00 611619-00	1,019.03 137.14 315.09 460.23 929.93
	PETE'S ROAD SERVICE	\$	2,861.3
ACH	PETE'S ROAD SERVICE Truck tire repair Replace Rear tire F/van NEW TIRE F/VEH 350	601516-00 597219-00 597037-00	44.5 272.7 2,112.6
	PETE'S ROAD SERVICE	\$	2,429.9

	, - , , - ,	Inland Empire Utilit: 2 Treasurer Report		 10/22/202
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	Flat Repair F/Veh 18 Sublet Tow Ontario t	322 to Chino	593239-00 595685-00	 181.11 350.00
		PETE'S ROAD SERVICE	\$	531.11
ACH	PETE'S ROAD SERVICE New Tire f/Veh 1809		613250-00	 381.74
		PETE'S ROAD SERVICE	\$	381.74
ACH	PETERSEN, KENNETH Reim Monthly Health	Prem	HEALTH PREM	153.53
		PETERSEN, KENNETH	\$	 153.53
ACH	PFM ASSET MANAGEMENT Prof. Services 07/01 8/1-8/31 Investment	L-07/31/22	13341368 13381425	7,509.89 7,525.95
		PFM ASSET MANAGEMENT	LLC \$	15,035.84
ACH	PHENOMENEX INC Empty SPE Tubes Strata SDBL 100		CIUS-22057155 CIUS-22052673	426.69
		PHENOMENEX INC	\$	 1,143.45
ACH	PILLSBURY WINTHROP S Jul/22 Professional		8488219	4,125.00
		PILLSBURY WINTHROP S	HAW PITTMA\$	 4,125.00
ACH	PIONEER PRODUCTION S Viewpoint Project RV	SERVICES LL V Solutions Videograp	22-3341	 28,900.00
		PIONEER PRODUCTION S	ERVICES LL\$	28,900.00
ACH	POLACEK, KEVIN Reim Monthly Health	Prem	HEALTH PREM	 719.78
		POLACEK, KEVIN	\$	719.78
ACH	POMERLEAU, THOMAS Reim Monthly Health	Prem	HEALTH PREM	 2.27
		POMERLEAU, THOMAS	\$	2.27
ACH	PONTON INDUSTRIES II Siemens Gauge, PVC G		24987-47304	 2,694.21
		PONTON INDUSTRIES IN	°C \$	2,694.2
ACH	POOLE, PHILLIP Reim Monthly Health	Prem	HEALTH PREM	 210.89
		POOLE, PHILLIP	\$	210.89
ACH	POWER ENGINEERING S EN22040-7/24-8/27 P	ERVICES INC	11605	20,370.00

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	EN22040 6/1-8/27 Pro	of Svcs	11606	8,960.00
		POWER ENGINEERING SE	ERVICES INC\$	29,330.00
ACH	POWER ENGINEERING SE EN22040 4/24-6/30 Pr		11599	1,300.00
		POWER ENGINEERING SE	ERVICES INC\$	1,300.00
ACH	POWER SYSTEMS SERVIC CCWRP Test sets of V	CES INC Voltage Cables	5755	1,540.00
		POWER SYSTEMS SERVIC	CES INC \$	1,540.00
ACH	PRECISELY SOFTWARE I Developer , Runner I		a US12382	10,977.60
		PRECISELY SOFTWARE	INCORPORATE\$	10,977.60
ACH	PRIORITY BUILDING SE Carpet Shampooing	ERVICES LLC	85009	150.00
		PRIORITY BUILDING SE	ERVICES LLC\$	150.00
ACH	PRIORITY BUILDING SE July 2022 Janitorial Aug 2022 Janitorial HQA-Covid Disinfecti	Services Services	84267 84714 84155	20,389.06 20,389.06 150.00
		PRIORITY BUILDING SH	ERVICES LLC\$	40,928.12
ACH	PRIORITY BUILDING SH HQA-Covid Disinfect		84100	150.00
		PRIORITY BUILDING SH	ERVICES LLC\$	150.00
ACH	PRO-CRAFT CONSTRUCT RP2 Unclog Sink	ION INC	22067-1	364.78
		PRO-CRAFT CONSTRUCT	ION INC \$	364.78
ACH	PROCTOR, CRAIG Reim Monthly Health	Prem	HEALTH PREM	570.78
		PROCTOR, CRAIG	\$	570.78
ACH	RADAR ENVIRONMENTAL August 2022 Monthly		1713	801.15
		RADAR ENVIRONMENTAL	INC \$	801.15
ACH	RADAR ENVIRONMENTAL August 2022 Monthly	INC Site Survey	1756	2,921.09
		RADAR ENVIRONMENTAL	INC \$	2,921.09
ACH	RAMIREZ, REBECCA Reim Monthly Health	Prem	HEALTH PREM	359.89

Check	Payee / Description		 Amoun
	RAMIREZ, REBECCA	\$	359.89
ACH	RAMOS, CAROL Reim Monthly Health Prem	HEALTH PREM	 2.27
	RAMOS, CAROL	\$	 2.27
ACH	RAZAK, HALLA Reim Monthly Health Prem	HEALTH PREM	 149.00
	RAZAK, HALLA	\$	149.00
ACH	RBC RESOURCES Prof. Services 08/01-08/30/22 Prof. Services 07/01-07/31/22	45 44	4,284.00 5,236.00
	RBC RESOURCES	\$	 9,520.00
ACH	READY REFRESH BY NESTLE 7/22 Bottled Water, Cooler Rental 6/22 Bottled Water, Cooler Rental	12G0029859071 12F0029859071	1,098.87 794.15
	READY REFRESH BY NES	TLE \$	 1,893.02
ACH		MLG 2/16 MLG 1/19 MLG 1/11	 20.94 9.55 20.94
	RECINTO, SARAH	\$	51.4
ACH	RED WING SHOE STORE Safety Shoe Purchase(s) Safety Shoe Purchase(s) Safety Shoe Purchase(s) Safety Shoe Purchase(s) Safety Shoe Purchase(s)	133-1-171010 192-2-62756 192-1-129258 192-1-129188 133-2-61267	174.54 225.00 200.63 225.00 225.00
	RED WING SHOE STORE	\$	1,050.1
ACH	Emp Safety Shoe Purchase(s)	314-1-14118 192-2-63001 192-1-130174 314-1-14092 816-1-105900	203.63 225.00 176.10 225.00 225.00
	RED WING SHOE STORE	\$	 1,054.7
ACH	REDWOOD ENERGY STORAGE II LLC 6/22 RP4 Energy Storage System Mgmt 76/22 RP4 Energy Storage System Mgmt	2024 2025	 27,708.3
	REDWOOD ENERGY STORA	GE II LLC \$	55,416.6
ACH	REDWOOD ENERGY STORAGE LLC 6/22 RP1/RP5/CCWRP Energy Storage System 7/22 RP1/RP5/CCWRP Energy Storage System	1024 1025	10,458.3 11,017.7

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		REDWOOD ENERGY STORA	GE LLC \$		21,476.08
ACH	REED, RANDALL Reim Monthly Health	Prem	HEALTH PREM		719.78
		REED, RANDALL	\$		719.78
ACH	RELIABILITYWEB.COM Membership for 7/01/	/22-06/30/23	220285		20,000.00
		RELIABILITYWEB.COM	\$		20,000.00
ACH	REYES, RAYMOND MlgReim-3/12 Call Ou MlgReim-3/12 Call Ou		MLG 3/12 MLG 3/12		12.8 12.8
		REYES, RAYMOND	\$		25.7
ACH	RHINO LININGS WALNUT Liner Liner and labor for		1383 1386		1,780.0 1,980.0
		RHINO LININGS WALNUT	VALLEY \$		3,760.0
ACH	RITCHIE, JANN Reim Monthly Health	Prem	HEALTH PREM		149.0
		RITCHIE, JANN	\$		149.0
ACH	RIVERA, VINCENT J Reim Monthly Health	Prem	HEALTH PREM		302.5
		RIVERA, VINCENT J	\$		302.5
ACH	RMA GROUP EN20040-5/2-5/29 Pro	of Svcs	80377		3,137.6
		RMA GROUP	\$		3,137.6
ACH	ROBERT HALF MANAGEM Brown, K-WE 7/29/22 Reyes, G-WE 8/5/22 Brown, K-WE 8/12/22 Brown, K-WE 8/12/22 Brown, K-WE 8/26/22 Reyes, G-WE 8/26/22 Reyes, G-WE 8/26/22 Brown, K-WE 8/26/22 Brown, K-WE 8/19/22 Reyes, G-WE 8/19/22	ENT RESOURC ROBERT HALF MANAGEME	60454134 60501449 60543108 60543120 60494239 60623532 60667093 60623570 60575428 60582716 ENT RESOURC\$		3,160.0 3,547.8 3,160.0 3,600.0 3,160.0 3,160.0 3,600.0 3,600.0 3,114.1 3,600.0 3,114.1
2 011					
ACH	ROBISON, JOHN Reim Monthly Health	Prem	HEALTH PREM		149.0
		ROBISON, JOHN	\$		149.0

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	Rotary Lobe Pump		20990		16,794.92
		ROCKWELL ENGINEERING	& EQUIPME\$		16,794.92
ACH	RODRIGUEZ, LOUIS Reim Monthly Health	Prem	HEALTH PREM		151.27
	1.02	RODRIGUEZ, LOUIS	\$		151.27
ACH	ROGER BRYENTON & AS				······
		rogress payment 90%	2022-001		10,440.00
		ROGER BRYENTON & ASSO	DCIATES \$		10,440.00
ACH	ROOS, JAMES Reim Monthly Health	Prem	HEALTH PREM		362.16
		ROOS, JAMES	\$		362.16
ACH	ROSALES, TIMOTEO P Reim Monthly Health	Prem	HEALTH PREM		719.78
		ROSALES, TIMOTEO P	\$		719.78
ACH	ROYAL INDUSTRIAL SO APC Power Supply To Cond Body Covers,An Wires		6441-1063919 6441-1055535 6441-1064920		13,601.79 192.98 471.41
		ROYAL INDUSTRIAL SOLU	JTIONS \$		14,266.18
ACH	ROYAL INDUSTRIAL SO Finder Relay Cnc Bx,Blt,Wshr,Cnd PVC Conduit,Coupling Touch Panel	t,Cnbdy Cvr,Gskt,Nppl	6441-1066014 6441-1065887 6441-1065886 6441-1064921		143.04 2,705.44 2,633.96 1,339.07
		ROYAL INDUSTRIAL SOLU	UTIONS \$		6,821.51
ACH	ROYAL INDUSTRIAL SO Led Twin Head Fuse	LUTIONS	6441-1066131 6441-1065657		2,198.10 1,712.65
		ROYAL INDUSTRIAL SOL	UTIONS \$		3,910.75
ACH	ROYAL INDUSTRIAL SO Ballasts,Bulbs Wire LF Power Analyzer Software Subscripti		6441-1067782 6441-1067826 6441-1060335 6441-1060024		658.65 143.92 11,778.42 4,816.43
		ROYAL INDUSTRIAL SOL	UTIONS \$		17,397.42
ACH	Flow Switch	Cr Tl,Vlv Cr Trq Tl,C Degreasing Solvent,Wi	55373093-00		625.55 282.38 621.69 510.31 70.78

	,01,2022 05,50,2022	2 Treasurer Report		Date 10/22/202
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		RSD	\$	2,110.71
ACH		Glove, CAP, Infrare	55366767-00 55372439-00 \$	1,317.82 266.91 1,584.73
ACH	RSD Pleated Filter	erant,Scale,Oil,Gauge	55374381-00	1,010.10 1,113.86 185.75 2,309.71
ACH	RSD Plated Filter Maxi Pump Temp. sensor, Jade B Plated Filter Electrical Tape, woo		55361956-01 55363107-00 55366766-00 55366644-00	2,303.01 236.29 434.45 912.33 134.32
ACH	RUESCH, GENECE Reim Monthly Health	RSD	\$ HEALTH PREM	4,025.40
		RUESCH, GENECE	\$	153.53
ACH	RUSSO, EFRAIN MlgReim-7/15 Call Ou MlgReim-7/18 Call Ou MlgReim-7/22 Call Ou MlgReim-7/24 Call Ou MlgReim-11/7 Call Ou MlgReim-3/20,21 Call	it-Russo,E it-Russo,E it-Russo,E it-Russo,E	MLG 7/15 MLG 7/18 MLG 7/22 MLG 7/24 MLG 6/17 MLG 3/20	20.00 21.25 21.38 21.38 23.99 37.44
		RUSSO, EFRAIN	\$	145.44
ACH	RUSSO, EFRAIN Reim Monthly Health		HEALTH PREM	213.16
ACH	RUSSO, VICKI Reim Monthly Health	RUSSO, EFRAIN Prem RUSSO, VICKI	\$ HEALTH PREM \$	213.10
ACH	SANTA CRUZ, JACQUELN Reim Monthly Health		HEALTH PREM	727.0
ACH	SANTA CRUZ, VICTOR Reim Monthly Health	Prem	HEALTH PREM	578.0

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ACH	SAP AMERICA INC BIS-7/25-7/29 Trng-(GT-HR306	201700130056	4,335.00
		SAP AMERICA INC	\$	4,335.00
ACH	SARMIENTO, JESSICA Reim Monthly Health	Prem	HEALTH PREM	210.89
		SARMIENTO, JESSICA	\$	210.89
ACH	SCALERA, TYRONE MlgReim-5/7 Call Out	t-Scalera,T	MLG 5/7	46.80
		SCALERA, TYRONE	\$	46.80
ACH	SCHERCK, JOHN Reim Monthly Health	Prem	HEALTH PREM	359.89
		SCHERCK, JOHN	\$	359.89
ACH	SCHLAPKOHL, JACK Reim Monthly Health	Prem	HEALTH PREM	149.00
		SCHLAPKOHL, JACK	\$	149.00
ACH	SHAW HR CONSULTING 3 07/01-07/14 Reyes 1 07/01-07/31 Morgan-1 08/11-08/24/22 03/31-07/13/22 Hubl 07/05- 07/27/22 Heb	Raymond Perales ber Jennifer	005154 005155 005235 004784 004890	150.00 865.00 80.00 3,530.48 475.00
		SHAW HR CONSULTING	INC \$	5,100.48
ACH	SHELL ENERGY NORTH A RP1/RP2/RP5/CCWRP-7		202207	329,460.48
		SHELL ENERGY NORTH	AMERICA LP \$	329,460.48
ACH	SHELL ENERGY NORTH 7/22 Gas Cmmdty-Cor 8/22 Gas Cmmdty-Cor	e,5/22 Adj	1100002880307 1100002880308	3,057.36 5,339.19
		SHELL ENERGY NORTH	AMERICA LP \$	8,396.55
ACH	SHI INTERNATIONAL C 10/22-10/23 Falcon Cloud Public Sftwr. Office 365 Cloud So	Endpoint Protection Office 365	P B15829985 B15842570 B15558977	13,731.20 8,053.35 6,844.00
		SHI INTERNATIONAL C	CORP \$	28,628.55
ACH	SIANPOUR, SIAMAK MlgReim-5/13 Call O	ut-Sianpour,S	MLG 5/13	42.82
		SIANPOUR, SIAMAK	\$	42.82
ACH	SIEMENS INDUSTRY IN	C		

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	Electromagnetic Flow Meter	5607344344	Ŀ	1,985.83
	SIEMENS INDUSTRY INC	c b		1,985.83
ACH	SIEMENS INDUSTRY INC U-Wall Mounting Kit U-Wall Mounting Kit	5607441972 5607415299		554.91 554.91
	SIEMENS INDUSTRY INC	5	\$	1,109.82
ACH	SIEMENS INDUSTRY INC Magflow,Potting Kit,Mag Cable Kit,HART M	5607482258	3	3,068.72
	SIEMENS INDUSTRY INC		Ş	3,068.72
ACH	SIEMENS INDUSTRY INC RP1 Transducer	560730942	9	5,975.82
	SIEMENS INDUSTRY INC		2	5,975.82
ACH	SIERRA INSTRUMENTS INC RP1-Methane,Digester	210376		1,786.15
	SIERRA INSTRUMENTS I	NC	\$	1,786.15
ACH	SIGMA-ALDRICH INC Dichloromethane TPH Mix in Methylene Chloride Demand Trizma Pre-Set Crystals	556959528 557317903 557454259 557492145		3,447.43 50.63 79.69 1,075.29
	SIGMA-ALDRICH INC	;	5	4,653.04
ACH	SMARTCOVER SYSTEMS "E-Square" Antenna Repair 8/11/22 "E-Box" System control for satel 6/15/22 "E-Box" System control for satel Installation Labor	22852 22854 22853 22183		794.85 195.00 605.00 1,000.00
	SMARTCOVER SYSTEMS		\$	2,594.85
ACH	SNAP GRAPHICS & DESIGN 100 Hats	14823		1,616.2
	SNAP GRAPHICS & DESI	GN	\$	1,616.2
ACH	SO CALIF EDISON MWDCB11-7/20-8/17 10498 Banyan St MWDCB14/20-7/19-8/16 5752 East Ave/475 1 MntclBsn-7/15-8/14 4700 San Jose BrksRWTrnOt-7/18-8/15 4349 Orchard St VctrBsn-7/20-8/17 13650 Victoria St SBLfStn-7/18-8/15 13707 San Bernardino A MWDTrnt15T-7/18-8/15 12100 Banyan St I/WLn-7/19-8/16 34 East End-Grand RP2MntLnchRm-7/19-8/16 16400 El Prado Rd BrksStBsn-7/15-8/14 10661 Silicon Ped MntclSpltBx-7/19-8/16 11294 Roswell Ave 1630EPmpStn-7/19-8/16 7420 1/2 East	800009256 800216615 800460434 800305825 800414733 801324639 800101511 800009437	3 8/ 9 7/ 5 8/ 5 8/ 2 8/ 6 8/ 8 8/ 8 8/ 8 8/ 5 8/	38.24 212.7 60.5 34.8 128.8 2,434.8 33.7 20.6 5,716.04 108.1 180.3 55,902.9

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	MWDTrnt18-7/19-8/16 13400 Betsy Ross Ct	8000136547	8/		42.25
	SO CALIF EDISON	\$			64,914.09
ACH	SO CALIF EDISON SnSvnRW-7/26-8/23 6000 Cherry Ave 930RsvrPrjct-7/25-8/22 2950 Galloping Hi	8000141055 8001775817	8/ 8/	_	92.10 278.77
	SO CALIF EDISON	\$			370.87
ACH	SO CALIF EDISON RP1/RP5/8thStBsn-8/2-8/30 8865 Kimball/1 8thStBsn-7/28-8/25 1180 8th St CCWRP/TP-7/28-8/25 14950 Telephone Ave CCWRP/TP/RWPS-7/28-8/25 14950 Telephone PrdDchlStn-8/1-8/29 34 Johnson-Pine TrnrBsnRW-7/29-8/28 1063 Turner Ave PrdLS-8/1-8/29 34 Johnson-Pine 1630WPmpStn-7/28-8/25 1530 6th St	0389324092 8000035339 8003543714 8004814080 8000932049 8004601423 8000032094 8004881955	8/ 8/ 8/ 8/ 8/ 8/		92.30 118.49 25.21 89,296.06 716.25 27.18 78.57 16,976.05
	SO CALIF EDISON	\$		-	107,330.11
ACH	SO CALIF EDISON RP2MntLnchRm-8/1-8/31 16400 El Prado Rd RP1-8/1-8/31 2450 Phila St CllgHgts/LwrDy/RP3Bsn/TrnrBsn1-8/1-8/29 Trnr3&4-7/29-8/28 916 Archibald Ave OntLS-8/4-9/1 2525 Riverside Dr DclzBsn-8/3-8/31 13978 Phila RP2MntLnchRm-8/1-8/31 16400 El Prado Rd RP1StLts-8/1-8/31 34 Phila	8000389509 0297941406 8001265279 8001610323 8002283946	8/ 8/ 8/ 8/ 8/ 8/		263.84 112.98 290.88 96.75 40.43 164.71 16,356.46 24.15
	SO CALIF EDISON	\$			17,350.20
ACH	SO CALIF EDISON ZnRsvr-8/5-9/5 12749 6th St RP4-8/5-9/5 12811 6th St HckryDm-8/8-9/6 13400 Whittram Ave JrpBsn-8/8-9/6 13450 Jurupa PhilLS-8/8-9/6 1818 Phila St ElyBsn-8/8-9/6 1665 Phila Ave BnaBsn-8/8-9/6 14017 Whittram Ped RP5/TP5/HQA/B-8/1-8/29 6075 Kimball Ave RP1-7/7-8/4 2450 Phila St MntclLS-8/10-9/8 34 Palmetto-Phila RP4/TP4/RCA-8/5-9/5 12811 6th St	8002740158 8000598564 8000257085 8000401711 8000031143 8000057558 8004504662 8002326317 8000032453 8000031789 8000036690	8/ 8/ 8/ 8/ 8/ 8/ 7/ 8/		90.07 494.10 1,996.90 1,051.73 10,879.19 126.90 116.53 232,674.42 248,375.03 1,917.42 284,640.43
	SO CALIF EDISON	\$			782,362.76
ACH	SO CALIF EDISON BrksStBsn-8/15-9/13 10661 Silicon Ped MntclBsn-8/15-9/13 4700 San Jose MWDCB11-8/17-9/18 10498 Banyan St	8000094378 8000092569 8013383903	8/		112.86 62.80 41.76
	SO CALIF EDISON	\$			217.42
ACH	SO CALIF EDISON SBLfStn-8/16-9/14 13707 San Bernardino A MWDCB14-8/17-9/15 5752 East Ave	8003058251 0478658163	9/ 9/		2,773.15

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	BrksRWTrnOt-8/16-9/1 RP2MntLnchRm-8/17-9/ MWDTrnt15T-8/16-9/14 SnSvnRW-8/24-9/22 60 930RsvrPrjct-8/23-9/ VctrBsn-8/18-9/18 11 I/WLn-8/17-9/15 34 B	15 11294 Roswell Ave 14 4349 Orchard St /15 16400 El Prado Rd 4 12100 Banyan St 000 Cherry Ave /21 2950 Galloping Hi 3650 Victoria St	8004147332 9/ 8000141055 9/ 8001775817 9/ 8004604345 9/ 8013246396 9/		54,788.93 176.83 35.85 5,383.72 34.90 91.52 281.74 137.87 21.25 43.23
		SO CALIF EDISON	\$		63,992.25
ACH	SO CALIF GAS TP1- 5/20-8/19 2564	Walnut St	06576432 8/22		1.19
		SO CALIF GAS	\$		1.19
ACH	SO CALIF GAS MntBldg/Whs-8/19-9/2 RP4-7/20-8/18 12811 RP1-8/1-9/1 2450 Ph: RP1-8/1-9/1 2450 Ph: RP2Dg-8/1-9/1 16400 CCWRP/TP-8/2-8/31 14 Lab-8/1-8/30 2450 Pl RP1Cmp1x-8/1-8/30 24 RP5-7/29-8/29 6075 Pl RP4-8/18-9/19 12811 TP5-7/29-8/29 6075 Pl	6Th St ila St ila St El Prado Rd 4950 Telephone Ave hila St 450 Phila St Kimball Ave 5 Kimball Ave 6th St	11726008 9/22 10605111 8/22 5300510 8/22 11336197 8/22 14944655 8/22 14959851 8/22 15577783 8/22 12140888 8/22 13619305 8/22 15729783 8/22 10605111 9/22 15579076 8/22		130.2131.1537.9450.00227.4716.6914.3045.222,467.58153.2230.3122.42
		SO CALIF GAS	\$		3,226.51
ACH	SO CALIF SALINITY C 22/23 Agency Member		2022-1056 ALITION \$		10,000.00
ACH	SOPICKI, LEO				
	Reim Monthly Health	Prem SOPICKI, LEO	health prem \$		295.52 295.52
ACH	SOUTHERN CALIFORNIA SCWC Annual Members	hip Dues 2022/2023			25,000.00
		SOUTHERN CALIFORNIA	WATER COALȘ		25,000.00
ACH	Monitoring Security Monitoring Security Monitoring Security Monitoring Security	VICE System for Jul. 2022 System for Sep. 2022 System for Aug. 2022 System for Sep. 2022 System for Aug. 2022 System for Jul. 2022	078245 077796 078082 077966		4,852.00 50.00 4,852.00 4,852.00 50.00 50.00
		SOUTHWEST ALARM SERV	TCE \$		14,706.00

Check	Payee / Description			A	mour
ACH	SPAETH, ERIC Reim Monthly Health	Prem	HEALTH PREM		2.2
	4		<u>Å</u>		
		SPAETH, ERIC	\$		2.2
ACH	SPENDLOVE, DANNY	Dreem		15	1 0'
	Reim Monthly Health	Prem	HEALTH PREM		1.2
		SPENDLOVE, DANNY	\$	15	1.2
ACH	STANTEC CONSULTING				
	CCWRF 7/22 Prof Svo EN21042 7/22 Prof S		1957620 1957145	4,56	$1.0 \\ 1.5$
	EN21042 //22 PIOL 3	vcs			-
		STANTEC CONSULTING I	INC \$	5,42	2.5
ACH	STAPLES CONTRACT &				
	Folder, Labeler, Tape	- Hen Germantien Mons	3515239768		5.7
	Notebooks, Pens, Tabl	e Fan,Correction Tape t Rest,Mousepad,Pens	3515239767		5.0
	Paper	c Resc, Housepau, rens	3511146059		6.2
	Hanging Folder		3515760901		5.4
	Binder		3511146052		3.6
	Holster Accessory		3511146058		6.1
	Pens, Highlighters, M	arkers,Laminated Cala	3511146055 3511146049		9.3
	Hybrid Tote Apple Iphone 11		3511146057		8.1
	TADIC TRUCIO TT				-
		STAPLES CONTRACT & (COMMERCIAL Ş	1,43	2.1
ACH	STAPLES CONTRACT &	COMMERCIAL	3516428548	1	4.5
	Footrest Decanter		3516428549		6.5
	Utility Forms		3516428557		3.8
					-
		STAPLES CONTRACT & (COMMERCIAL Ş	39	4.9
ACH	STAPLES CONTRACT &		2517250074	2.0	0 7
	Stapler, Back Suppor	t, Footrest, Tape, Stamp	351/2580/4		0.7
	Flashlight	Rest, Markers, Pens	3517258071		8.7
	Laser Distance Meas	surer	3517258070	6	5.7
		STAPLES CONTRACT & (COMMERCIAL \$	60	9.5
		COMEDCIAI	· · · · ·		
ACH	STAPLES CONTRACT & Paper Plates, Soap	COMMERCIAL	3517664493	3	9.9
	-	STAPLES CONTRACT & (OMMERCIAL S		. <u>-</u> 19.9
ACH	STAPLES CONTRACT & Sparkling Water	COMMERCIAL	3517258075	24	1.4
	Stapler.Ziploc Bag	,Staples,Monitor Rise			99.3
	Charger	,,,	3517664495	8	32.9
	Charging Cable, Mous	se,Paper	3517664494	20	0.3
		STAPLES CONTRACT & (. – 24.0

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	Aroma Fan Business Cards Business Cards Business Cards-Micha Toner Label Laser Business Cards Aluminium Clipboard Composition Books	ael Hurley,Stephen Br	3518155776 3517258073 3517258067 3517664492 3513993632 3516428556 3516428555 3518155774 3518155775 3516428551		41.47 27.57 55.15 29.30 57.47 346.27 150.81 29.30 21.54 55.47
		STAPLES CONTRACT & CO	OMMERCIAL \$		814.35
ACH	STONE, VICTORIA L Reim Monthly Health	Prem	HEALTH PREM		570.78
		STONE, VICTORIA L	\$		570.78
ACH	STORETRIEVE LLC 8/22 Crtn PickUp/Dlv	vry/Strg	0183625		410.80
		STORETRIEVE LLC	\$		410.80
ACH	SUEZ WTS ANALYTICAL Cert. plus Muni/Sem	INSTRUMENT i System 1 Visit, Add	901290464		6,549.05
		SUEZ WTS ANALYTICAL	INSTRUMENT\$		6,549.05
ACH	SUEZ WTS ANALYTICAL Lubricant , Grease	INSTRUMENT	901167422		1,119.80
		SUEZ WTS ANALYTICAL	INSTRUMENT\$		1,119.80
ACH	SUN WIRELESS Annual PM Network Su	.qqL	22066		41,517.00
		SUN WIRELESS	\$		41,517.00
ACH	SUPERIOR ELECTRIC M Flygt Pump Motor Ebara Pump Motor RP1 Baldor 700HP Mot	tor	128620 127692 127978		5,060.12 7,244.12 5,667.21
		SUPERIOR ELECTRIC MO	TOR SERVICS		17,971.45
ACH	SUPERIOR ELECTRIC M ABS Pump Motor 3		127814		19,852.95
		SUPERIOR ELECTRIC MO	TOR SERVIC\$		19,852.95
ACH	SUPERIOR ELECTRIC M RP1 ABS Pump Motor	OTOR SERVIC	127964		12,950.47
		SUPERIOR ELECTRIC MO	TOR SERVIC\$		12,950.47
ACH	SUPERIOR ELECTRIC M U.S. 50HP motor, 11 Reliance Pump Motor	75RPM,Frame	125017 128878		3,207.44 9,211.31

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		SUPERIOR ELECTRIC MC	DTOR SERVIC\$	 12,418.75
ACH	TELEDYNE ISCO Pump Tubing,Suction	Tubing	S020556386	 3,680.74
		TELEDYNE ISCO	\$	3,680.74
ACH	TG SCIENTIFIC GLASS Rods	FABRICATIO	19901	 405.00
		TG SCIENTIFIC GLASS	FABRICATIO\$	405.00
ACH	THATCHER COMPANY OF TP1-44,940 Lbs Alum RP1-44,920 Lbs Alum TP1-45,220 Lbs Alum	inum Sulfate inum Sulfate	2022250104541 2022250105553 2022250104980	4,904.08 4,891.79 4,916.99
		THATCHER COMPANY OF	CALIFORNIA\$	14,712.82
ACH	THE PRINTERY INC 200 IEUA Capacity Fo 100 Postcards 100 Annual Reports	olders	133977 132868 134012	 2,751.37 93.12 1,751.50
		THE PRINTERY INC	\$	4,595.99
ACH	THE SOLIS GROUP RW15003.05 6/1-6/30 RW15003.06 6/1-6/30		9064 9065	1,484.00 2,967.00
		THE SOLIS GROUP	\$	 4,451.0
ACH	THE SOLIS GROUP EN18006.00-7/1-7/31	Prof Svcs	9189	 1,893.0
		THE SOLIS GROUP	\$	1,893.0
ACH	THE SOLIS GROUP EN19027 6/1-6/30 Pro	of Svcs	9063	 1,677.0
		THE SOLIS GROUP	\$	1,677.0
ACH	THE SOLIS GROUP EN18006.00-8/1-8/31	Prof Svcs	9344	 1,893.0
		THE SOLIS GROUP	\$	1,893.0
ACH	THE SOLIS GROUP EN17043.00/EN17110. EN17043/EN17110 8/2	00-7/31 Prof Svcs 2 Prof Svcs	9191 9346	 2,000.0 1,500.0
		THE SOLIS GROUP	\$	3,500.0
ACH	THERMO ELECTRON NOR Unity Lab Services		9021261947	23,451.7

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	IEUA vs Kaiser 2/28	-7/1 HydrogeologicalS	21-010-108.1	4,657.50
		THOMAS HARDER & CO I	NC \$	4,657.50
ACH	TIEGS, KATHLEEN Reim Monthly Health	Prem	HEALTH PREM	456.06
		TIEGS, KATHLEEN	\$	456.06
ACH	TOL, HAROLD Reim Monthly Health	Prem	HEALTH PREM	153.53
		TOL, HAROLD	\$	153.53
ACH	TOM DODSON & ASSOCIA 4600002931 Prof Svc:		IE353 22-6	1,005.00
		TOM DODSON & ASSOCIA	TES \$	1,005.00
ACH	TOM DODSON & ASSOCIA 4600002503 5/22 Pro 4600002931 8/22 Pro 4600002931 6/22-7/2	ATES f Svcs f Svcs 2 Prof Svcs	IE305 22-4 IE353 22-7 IE351 22-1	3,206.34 2,122.50 5,350.80
		TOM DODSON & ASSOCIA	TES Ş	10,679.64
ACH	TOM DODSON & ASSOCI Rehab Phase 2 EN2204		IE-356-1	650.00
		TOM DODSON & ASSOCIA	TES \$	650.00
ACH	TRANSENE COMPANY IN Acetic Acid	C	208460	1,168.52
		TRANSENE COMPANY INC	\$	1,168.52
ACH	TRAUGOTT, JEFFREY P Reim Monthly Health		HEALTH PREM	151.27
		TRAUGOTT, JEFFREY P	\$	151.27
ACH	TRAUTERMAN, HELEN Reim Monthly Health	Prem	HEALTH PREM	153.53
		TRAUTERMAN, HELEN	\$	153.53
ACH	TRICO CORPORATION Pitot Tubes RP5 Oil Analysis RP1 Oil Analysis CDA Oil Analysis RP2 Oil Analysis		205584 P63199 P63550 P63553 P63216	252.14 50.00 56.00 749.00 105.00
		TRICO CORPORATION	\$	1,212.14
ACH	TROXEL, WYATT Reim Monthly Health	Prem	HEALTH PREM	153.53
		TROXEL, WYATT	\$	153.53

				_	
Report For 09	: ZFIR <u>TREASURER</u> /01/2022 ~ 09/30/2022	Inland Empire Utilit 2 Treasurer Report	ies Agency	Page Date	53 10/22/2022
Check	Payee / Description				Amoun
ACH	TRUSSELL TECHNOLOGIE Trichloropropane Inv	ES INC vestigation 4/1-5/31 TRUSSELL TECHNOLOGIE			23,175.00
ACH	TULE, MARCO MlgReim-4/22 Meeting MlgReim-1/17-2/2 Mee MlgReim-3/2-3/31 Mee	etings-Tule,M	MLG 4/22 MLG 1/17 MLG 3/2		40.95 51.36 73.42
		TULE, MARCO	\$		165.73
ACH	TULE, MARCO Tule,M-ExpRpt-8/24-8	3/26 Urban Water Inst			169.51
		TULE, MARCO	\$		169.51
ACH	105316 PLUMBERS DEPO 104896 WESTERN WATEH 100951 POLYDYNE INC 107780 SUPERIOR ELEC Vendor Down Loaded H 100150 HARRINGTON IN	R WORKS SUPPLY CO NDUSTRIAL PLASTICS LL OT INC	2200123239 2200123686 2200123685 2200123240 DUP E-PAY 8/2 2200123238		1,459.15 103.44 4,719.33 276.50 1,552.90 13,604.08 11,679.68 4,719.33 656.09 822.80
		U S BANK - PAYMENT P	lus \$		39,593.30
ACH	US BANK VOYAGER FLE 8/22 Gasoline f/Agen		8693150932235		15,421.91
		US BANK VOYAGER FLEE	T SYSTEMS \$		15,421.91
ACH	VALENCIA, CHRISTINA Reim Monthly Health		HEALTH PREM		210.89
		VALENCIA, CHRISTINA	\$		210.89
ACH	VALENZUELA, DANIEL Reim Monthly Health		HEALTH PREM		570.78
		VALENZUELA, DANIEL	\$		570.78
ACH	VANBREUKELEN, ALBER VanBreukelen,A 9/28	T /21 Lunch Reimburseme	9/28 LUNCH MT		90.17
		VANBREUKELEN, ALBERT	\$		90.17
ACH	VANBREUKELEN, ALBER Reim Monthly Health		HEALTH PREM		149.00
		VANBREUKELEN, ALBERT	: \$		149.00
ACH	VANDERPOOL, LARRY Reim Monthly Health	Prem	HEALTH PREM		568.24

For 09	/01/2022 ~ 09/30/2022	2 Treasurer Report		Date	10/22/202
Check	Payee / Description				Amour
		VANDERPOOL, LARRY	\$		568.24
ACH	VARBEL, VAN Reim Monthly Health	Prem	HEALTH PREM		302.53
		VARBEL, VAN	\$		302.53
ACH	VARI SALES CORPORATI	ION	90233569		61.09
		VARI SALES CORPORATIO	ON \$		61.09
ACH	VARI SALES CORPORATI Standing Mat	ION	90286432		61.09
		VARI SALES CORPORATIO	ON \$		61.09
ACH	VARI SALES CORPORATI Dual-Monitor Arm,Va	ION riDesk Standing Desk	90286954		712.77
		VARI SALES CORPORATIO	ON \$		712.7
ACH	VASQUEZ, RUBEN Vasquez,R-ExpRpt-6/2	22-6/23 P3S CWEA Conf	6/22-23 P3S C		35.0'
		VASQUEZ, RUBEN	\$		35.0
ACH	VAUGHAN'S INDUSTRIA Actuator Repair	L REPAIR CO	028884		2,821.6
		VAUGHAN'S INDUSTRIAL	REPAIR CO\$		2,821.6
ACH	VER STEEG, ALLEN J Reim Monthly Health	Prem	HEALTH PREM		147.7
		VER STEEG, ALLEN J	\$		147.7
ACH	VERGARA, FLORENTINO Reim Monthly Health	Prem	HEALTH PREM		302.5
		VERGARA, FLORENTINO	\$		302.5
ACH	VILLALOBOS, HECTOR Reim Monthly Health	Prem	HEALTH PREM		210.8
		VILLALOBOS, HECTOR	Ş		210.8
ACH	W A RASIC CONSTRUCT EN20041-8/22 Pay Es EN20040-8/22 Pay Es	t 10	PE 10-EN20041 PE 6-EN20040		45,276.5 15,470.1
		W A RASIC CONSTRUCTI	ON CO INC \$		60,746.6
ACH	W M LYLES COMPANY EN19006-8/22 Pay Es EN19001-8/22 Pay Es EN17110-8/22 Pay Es EN18006-8/22 Pay Es	t 22 t 28	PE 22-EN19006 PE 22-EN19001 PE 28-EN17110 PE 24-EN18006	2,	966,968.9 473,426.3 94,553.5 260,022.4

Report For 09	: ZFIR TREASURER /01/2022 ~ 09/30/2022	Inland Empire Utilit 2 Treasurer Report	ies Agency	Page 55 Date 10/22/202
Check	Payee / Description			Amour
		W M LYLES COMPANY	\$	5,794,971.24
ACH	W M LYLES COMPANY EN17043-Ret Rls 1 EN17110-Ret Rls-1		EN17043-RET R EN17110-RET R	
		W M LYLES COMPANY	\$	333,315.43
ACH	WALL, DAVID Reim Monthly Health	Prem	HEALTH PREM	151.27
		WALL, DAVID	\$	151.27
ACH	WANG, PHEBE MlgReim-2/25 Call O	ut-Wang,P	MLG 2/25	14.68
		WANG, PHEBE	\$	14.68
ACH	WARD, RYAN Ward,R-ExpRpt-4/11-4	4/14 CWEA Conf	4/11-14 CWEA	819.79
		WARD, RYAN	\$	819.79
ACH	WARMAN, EVELYN Reim Monthly Health	Prem	HEALTH PREM	2.27
		WARMAN, EVELYN	\$	2.27
ACH	WATER SYSTEMS CONSU Water Resource Prog	LTING INC ram Definition Prof S	6914	26,638.87
		WATER SYSTEMS CONSUL	TING INC \$	26,638.87
ACH	WATER SYSTEMS CONSUL 4600002667 7/1-7/31		7035	10,807.81
		WATER SYSTEMS CONSUL	TING INC \$	10,807.81
ACH	WATER SYSTEMS CONSU EN22041-5/1-6/30 Pr		6848	26,070.00
		WATER SYSTEMS CONSUL	TING INC \$	26,070.00
ACH	WAXIE SANITARY SUPP Liners Soap,Degreaser,Towe Clean & Soft Metal Dust Pan		80986480 81149052 80966749 81146102	846.69 1,723.60 348.40 79.69
		WAXIE SANITARY SUPPI	LY \$	2,998.40
ACH	WAXIE SANITARY SUPP Towels	LY	81158552	546.30
		WAXIE SANITARY SUPPI	LY \$	546.30
ACH	WAXIE SANITARY SUPP Bleach,Soap,Towels,	LY Bar Mops,Trash Bags	81180279	2,670.3

FOL US	/01/2022 09/30/2022	Inland Empire Utilit: 2 Treasurer Report			Date	10/22/202
Check	Payee / Description					Amoun
		WAXIE SANITARY SUPPLY	Z	\$		2,670.35
ACH	WEBB, DANNY C Reim Monthly Health	Prem	HEALTH	PREM		149.00
		WEBB, DANNY C		\$		149.00
ACH	WELLMAN, JOHN THOMAS Reim Monthly Health		HEALTH	PREM		302.53
		WELLMAN, JOHN THOMAS		Ş		302.53
ACH	WEST COAST ADVISORS Prof. Svcs for Aug 2 Prof. Servs for Sept Legislative Consult:		13365 13396 13337			9,500.00 9,500.00 9,500.00
		WEST COAST ADVISORS		\$		28,500.00
ACH	WEST VALLEY MOSQUI 8/22 Vector Control		2794			260.48
		WEST VALLEY MOSQUIT	O AND	\$		260.48
ACH	WESTERN DENTAL PLAN 8/22 Agency Dental		8/22			1,937.81
		WESTERN DENTAL PLAN		\$		1,937.81
ACH	WESTERN INTEGRATED 8/22-8/23 Fujitsu M 8/22-8/23 Fujitsu M	aintenance	220809 220703			1,095.00 1,095.00
		WESTERN INTEGRATED S	YSTEMS	\$		2,190.00
ACH	WESTERN MUNICIPAL W 2022 INland Empire	ATER DISTRI Landscape Contest Spo	IN1397	0		1,418.50
		WESTERN MUNICIPAL WA	TER DIS	TRI\$		1,418.50
ACH	WESTLAND GROUP INC EN22041-6/1-6/30 Pr	of Svcs	23315			6,229.00
		WESTLAND GROUP INC		\$		6,229.00
ACH	WEX HEALTH INC P/R 18 9/9/22 Cafet	eria Plan	HR	0108400		4,473.54
		WEX HEALTH INC		\$		4,473.54
ACH	WEX HEALTH INC		HR	0108700		4,473.54
		WEX HEALTH INC		\$		4,473.54
ACH	WEX HEALTH INC July 2022 Admin Fee	S	000156	7274-IN		228.00

Report For 09	: ZFIR TREASURER /01/2022 ~ 09/30/2023	Inland Empire Utilit 2 Treasurer Report	ies Agency	Page Date	57 10/22/2022
Check	Payee / Description				Amount
		WEX HEALTH INC	\$		228.00
ACH	WOODRUFF, APRIL F Reim Monthly Health	Prem	HEALTH PREM		2.27
		WOODRUFF, APRIL F	\$		2.27
ACH	YORKE ENGINEERING LI Air Quality, Environ	LC nmental, & Safety Ser	29592		280.50
		YORKE ENGINEERING LL	C \$		280.50
ACH	YSI INCORPORATED Platinum Catalysts, Platinum Catalysts	Packing Kits,Elbows	925991 932167		2,291.36 502.12
		YSI INCORPORATED	\$		2,793.48
ACH	YSI INCORPORATED Assy-Halide Scrubbe	r	943832		239.12
		YSI INCORPORATED	\$		239.12
ACH	ZAMORANO, JUAN MlgReim-4/30 Call O	ut-Zamorano,J	MLG 4/30		35.10
		ZAMORANO, JUAN	\$	_	35.10

Grand Total Payment Amount: \$ 15,704,889.12

Attachment 2D

Vendor Wires (excludes Payroll)

Domort		Tolond Empire Ittilit	tor 7	aona:-	Dago 1
For 09	: ZFIR TREASURER /01/2022 ~ 09/30/2022	2 Treasurer Report	les A	gency	Page 1 Date 10/23/2022
Check	Payee / Description				Amount
Wire	PUBLIC EMPLOYEES RE P/R 117 8/16/22 PERS P/R 17 8/26/22 PERS		HR HR TIREME	0108100	427.69 211,961.66 212,389.35
Wire	STATE BOARD OF EQUA 8/22 Sales Tax Depos		2378	4561 8/22	12,631.00
		STATE BOARD OF EQUAL	LIZATI	ON \$	12,631.00
Wire	EMPLOYMENT DEVELOPM P/R 19 9/23/22 Taxes P/R 19 9/23/22 Taxes	8	HR HR	0108700 0108700	
		EMPLOYMENT DEVELOPM	ENT DE	PARTM\$	93,563.70
Wire	INTERNAL REVENUE SEI P/R 19 9/23/22 Taxes		HR.	0108700	401,751.80
		INTERNAL REVENUE SER	RVICE	\$	401,751.80
Wire	PUBLIC EMPLOYEES RE P/R 19 ADJ EE/ER P/R 19 9/23/22 PERS	FIREMENT SY	P/R HR	19 ADJ EE 0108700	1,128.17 211,079.90
		PUBLIC EMPLOYEES RET	FIREME	NT SY\$	
Wire	STATE DISBURSEMENT N P/R 19 9/23/22	UNIT	HR	0108700	1,629.68
		STATE DISBURSEMENT	JNIT	\$	1,629.68
Wire	EMPLOYMENT DEVELOPM P/R 218 9/9/22 Taxes P/R 118 9/9/22 Taxes P/R 118 9/9/22 Taxes P/R 218 9/9/22 Taxes P/R DIR 9 9/9/22 Taxes	ន ន ន	HR HR HR HR	0108500 0108200 0108200 0108500 0108300	130.30 715.33 76.55
		EMPLOYMENT DEVELOPM	ENT DE	PARTM\$	1,378.60
Wire	INTERNAL REVENUE SE P/R DIR 9 9/9/22 Ta P/R 218 9/9/22 Taxe P/R 118 9/9/22 Taxe	xes S S	HR HR HR	0108300 0108500 0108200	583.35 3,546.58
		INTERNAL REVENUE SE	RVICE	\$	6,961.31
Wire	STATE DISBURSEMENT P/R 18 9/9/22	UNIT	HR	0108400	1,869.97
		STATE DISBURSEMENT	UNIT	\$	1,869.97
Wire	EMPLOYMENT DEVELOPM P/R 18 9/9/22 Taxes P/R 18 9/9/22 Taxes		HR HR	0108400 0108400	

Report For 09	: ZFIR TREASURER /01/2022 ~ 09/30/2022	Inland Em 2 Treasur	pire Uti er Repor		gency		2 10/23/2022
Check	Payee / Description						Amount
		EMPLOYMEN	T DEVELO	PMENT DEI	PARTMŞ		90,392.78
Wire	INTERNAL REVENUE SER P/R 18 9/9/22 Taxes	RVICE		HR	0108400	3	396,405.18
		INTERNAL	REVENUE	SERVICE	\$	3	396,405.18
Wire	EMPLOYMENT DEVELOPM P/R 318 9/12/22 Taxe P/R 318 9/12/22 Taxe	∋s	Μ	HR HR	0108600 0108600		14.25 49.63
		EMPLOYMEN	T DEVELO	PMENT DEI	PARTM\$		63.88
Wire	INTERNAL REVENUE SEI P/R 318 9/12/22 Taxe			HR	0108600		338.97
		INTERNAL	REVENUE	SERVICE	\$		338.97
Wire	PUBLIC EMPLOYEES RE P/R 18 9/9 PERS Adj P/R 218 9/9/22 PERS P/R 318 9/12/22 PERS P/R 18 9/9/22 PERS		Ϋ́Υ	HR	8 9/9 ADJ 0108500 0108600 0108400		255.16- 347.18 175.39 210,091.13
		PUBLIC EM	IPLOYEES	RETIREME	NT SY\$		210,358.54
Wire	PUBLIC EMPLOYEES' R 9/22 Health Ins-Boa 9/22 Health Ins-Ret	rd			5648 9/22 5644 9/22		5,718.15 306,247.21
		PUBLIC EN	IPLOYEES	RETIREM	ent s\$		311,965.36
Wire	METROPOLITAN WATER I July 2022 Water Pure			1084	6	3,0	060,170.00
		METROPOLI	TAN WATI	ER DISTRI	CT \$	3,0	060,170.00

Grand Total Payment Amount: \$ 5,014,078.19

Attachment 2E

Payroll-Net Pay-Directors

INLAND EMPIRE UTILITIES AGENCY

Ratification of Board of Directors

Payroll for September 9 ,2022 Presented at Board Meeting on November 16, 2022

DIRECTOR NAME	GROSS PAYROLL	NET PAYROLL
Jasmin Hall	\$3,368.71	\$2,103.63
Marco A. Tule	\$3,512.30	\$2,188.01
Michael Camacho	\$4,652.76	\$1,695.10
Steven J. Elie	\$3,757.79	\$1,277.49
Paul Hofer	\$0.00	\$0.00
TOTALS	\$15,291.56	\$7,264.23

	Count	Amount
TOTAL EFTS PROCESSED	4	\$7,264.23
TOTAL CHECKS PROCESSED	0	\$0.00
CHECK NUMBERS USED	N/A	

DIRECTOR PAYSHEET IEUA/MWD SAWPA (alternate) 1 of 2

MICHAEL CAMACHO EMPLOYEE NO.: 1140 ACCOUNT NO.: 10200-120100-100000-501010

AUGUST 2022

DATE	TYPE OF MEETING	ATTENDANCE	TOTAL COMPENSATION
8/4/2022	IEUA-Southern Coalition/Inland Caucus Mtg Conference Cali	Yes	\$260.00
8/4/2022	IEUA-IEUA Special Board Workshop in Chino Hills	Yes (same day)	\$0.00
8/9/2022	MWD - Special Board Meeting & Workshop via Zoom	Yes	\$260.00
8/10/2022	IEUA- IEUA Community & Legislative Affairs Committee and Eng. Ops, & Water Resources Committee Meetings via MS Teams	Yes	\$260.00
8/12/2022	IEUA-BIA Southern California Water Conference	Yes	\$260.00
8/15/2022	MWD - Committee Meetings via Zoom	Yes	\$260.00
8/16/2022	MWD - Committee Meetings and Board Meeting via Zoom	Yes	\$260.00
8/17/2022	IEUA – IEUA Board Meeting (Remote)	Yes	\$260.00
8/23/2022	IEUA - Tour of CVWD Treatment Plant w/Congresswoman Norma Torres	Yes (same day)	\$0.00
8/23/2022	MWD - Committee Meeting and Special Board Workshop via Zoom	Yes	\$260.00
8/24/2022	IEUA - Urban Water Institute Conference	Yes	\$260.00
8/25/2022	IEUA - Urban Water Institute Conference	Yes	\$260.00
8/26/2022	IEUA - Urban Water Institute Conference	Yes (10 mtg max)	\$0.00
	ΤΟΤΑΙ	REIMBURSEMENT	\$2,600.00

TOTAL REIMBURSEMENT TOTAL MEETINGS ATTENDED TOTAL MEETINGS PAID

13

10

Director's Signature

¢....

Michael Camacho, Vice President

41458

Approved by: Shivaji Deshmukh

DIRECTOR PAYSHEET IEUA/MWD SAWPA (alternate) 2 of 2

NOTE:

IEUA/MWD/IERCA

Up to 10 days of service per month per Ordinance No. 107, including MWD meetings at \$260.00 (eff. 07/01/19). IEUA pays both primary and alternate for attendance.

SAWPA

Up to 10 days of service per month per Ordinance No. 107 (i.e., \$20.00 – difference between SAWPA (\$240.00 (eff. 2/2022) and Agency meetings \$260.00 (eff. 7/01/19), including MWD meetings. SAWPA pays both primary and alternate for attendance, including mileage.

DIRECTOR PAYSHEET IEUA/CBWM/CBWB CDA/Regional Policy Cte (alternate) 1 of 2

STEVEN J. ELIE EMPLOYEE NO.: 1175 ACCOUNT NO.: 10200-120100-100000-501010

AUGUST 2022

DATE	TYPE OF MEETING	ATTENDANCE	TOTAL COMPENSATION
8/2/2022	IEUA - WNA Leadership Council Meeting via Zoom	Yes	\$260.00
8/2/2022	IEUA - National Night Out, Chino Hills	Yes (same day)	\$0.00
8/4/2022	IEUA - Breakfast Meeting with GM Deshmukh and MVWD President Rose and GM Scott-Coe	Yes	\$260.00
8/4/2022	IEUA- IEUA Special Board Workshop at Chino Hills Community Center	Yes (same day)	\$0.00
8/5/2022	IEUA - Meet with Jayne Joy, EO Regional Board	Yes	\$260.00
8/10/2022	IEUA- IEUA Community & Legislative Affairs Committee Meeting via MS Teams	Yes	\$260.00
8/12/2022	IEUA - BIA Southern California Water Conference	Yes	\$260.00
8/17/2022	IEUA – IEUA Board Meeting In-Person	Yes	\$260.00
8/17/2022	IEUA – Chino Valley Chamber Business Awards	Yes (same day)	\$0.00
8/18/2022	IEUA – League of California Cities Inland Empire Division Meeting	Yes	\$260.00
8/22/2022	IEUA – Meeting w/IEUA Staff and Carpi & Clay re Federal Advocacy Priorities via MS Teams	Yes	\$260.00
8/25/2022	IEUA – Meeting w/IEUA Staff re Federal Funding via MS Teams	Yes (staff)	\$0.00
8/25/2022	CBWM - Chino Basin WaterMaster Meeting In- Person	Yes (decline payment)	\$0.00
8/30/2022	IEUA -Meeting w/GM Deshmukh and AGM Day	Yes (staff)	\$0.00

TOTAL REIMBURSEMENT

\$2,080.00

TOTAL MEETINGS ATTENDED

14 8

TOTAL MEETINGS PAID

Director's Signature

S 1. Elm

Steven J. Elie, President

Shing Deshma \$1458

Approved by: Shivaji Deshmukh

DIRECTOR PAYSHEET IEUA/CBWM/CBWB CDA/Regional Policy Cte (alternate) 2 of 2

NOTE:

IEUA

Up to 10 days of service per month per Ordinance No. 107, including MWD meetings at \$260.00 (eff. 07/01/19). IEUA pays both primary and alternate for attendance.

CBWM

Up to 10 days of service per month per Ordinance No. 107, including MWD meetings at \$260.00 (eff. 7/01/19). IEUA pays both primary and alternate for attendance. (i.e., \$135.00 - difference between Watermaster \$125.00 and Agency meetings \$260.00 (eff. 7/01/19). Chino Basin Watermaster does not compensate an alternate Director unless the alternate Director is attending on behalf of an absent primary Director. In accordance to Ordinance No. 98, Section 1, (i) Attendance at any meeting provided for under Sections 1.b,c,e, and f, shall also include payment to both the primary representative and the alternate representative to said body if they both attend said meeting. Record full amount on timesheet for attendance by alternates.

CDA

Up to 10 days of service per month per Ordinance No. 107, (i.e., \$120.00 - difference between CDA (\$150 and Agency meetings \$260.00 (eff. 7/01/19), including MWD meetings. CDA pays directly to IEUA. Record full amount on timesheet. CDA pays both primary and alternate for attendance.

CBWB

Up to 10 days of service per month per Ordinance No. 107 (i.e., \$160.00 - difference between CBWB (\$100.00 and Agency meetings \$260.00 (eff. 7/01/19)), including MWD meetings. CBWB pays directly to IEUA. Record full amount on timesheet.

Regional Policy Committee

Up to 10 days of service per month per Ordinance No. 107, including MWD meetings at \$260.00 (eff. 07/01/19.) IEUA pays Regional Policy Committee members (total amount of \$260.00, should reflect on timesheet).

*Decline IEUA portion of CBWM

IEUA DIRECTOR PAYSHEET IEUA\IERCA CBWB (alternate) 1 of 2

JASMIN A. HALL EMPLOYEE NO.: 1256 ACCOUNT NO.: 10200-120100-100000-501010

AUGUST 2022

DATE	TYPE OF MEETING	ATTENDANCE	TOTAL COMPENSATION
8/1/2022	IERCA - IERCA Board Meeting via MS Teams	Yes	\$260.00
8/1/2022	IEUA - CAAWEF/WLL Collaboration Meeting via Zoom	Yes (same day)	\$0.00
8/1/2022	IEUA - Meeting w/GM Deshmukh and Senior Policy Advisor Pieroni re Septic Conversion Efforts via MS Teams	Yes (same day)	\$0.00
8/4/2022	CASA - Meeting w/Adam Link re CASA Conference via Zoom	Yes	\$260.00
8/5/2022	IEUA - HRTP Grant Check-in via Zoom	Yes	\$260.00
8/9/2022	IEUA - CAAWEF Treasure Transition Call via Zoom	Yes	\$260.00
8/10/2022	CASA - CASA 67th Annual Conference	Yes	\$260.00
8/11/2022	CASA - CASA 67th Annual Conference	Yes	\$260.00
8/12/2022	CASA - CASA 67th Annual Conference	Yes	\$260.00
8/15/2022	IEUA - ASBCSD Membership Meeting	Yes	\$260.00
8/17/2022	IEUA - IEUA Board Meeting via MS Teams	Yes	\$260.00
8/17/2022	IEUA - Meeting w/IEUA staff, Scott Goodell, IE Works and Elizabeth Toups, JVS re IEWorks via MS Teams	Yes (same day)	\$0.00
8/17/2022	IEUA - Meeting w/Victor Griego, Founder of WELL	Yes (same day)	\$0.00

IEUA DIRECTOR PAYSHEET IEUA\IERCA CBWB (alternate)

2 of 2

8/18/2022	IEUA – Water Tech Committee Meeting via Zoom	Yes	\$260.00
	TOTAL	REIMBURSEMENT	\$2,600.00
TOTAL MEETINGS ATTENDED		14	
TOTAL MEETINGS PAID		10	
Director's Si	gnature	Q 1 71.	

Jasm. a. Hall

Shingi Deshmulh

Jasmin A. Hall, Director

Approved by: Shivaji Deshmukh, General Manager

NOTE:

IEUA/IERCA

Up to 10 days of service per month per Ordinance No. 107, including MWD meetings at \$260.00 (eff. 07/01/19). IEUA pays both primary and alternate for attendance.

CBWB

Up to 10 days of service per month per Ordinance No. 107 (i.e., \$160.00 - difference between CBWB (\$100.00 and Agency meetings \$260.00 (eff. 7/01/19)), including MWD meetings. CBWB pays directly to IEUA. Record full amount on timesheet.

DIRECTOR PAYSHEET IEUA/IERCA 1 of 1

PAUL HOFER EMPLOYEE NO.: 1349 ACCOUNT NO.: 10200-120100-100000-501010

AUGUST 2022

DATE	TYPE OF MEETING	ATTENDANCE	TOTAL COMPENSATION
8/1/2022	IERCA - IERCA Board Meeting via MS Teams	Yes	\$0.00
8/4/2022	IEUA - IEUA Special Board Workshop at Chino Hills Community Center	Yes	\$0.00
8/10/2022	IEUA - IEUA Finance & Administration Committee Meeting via MS Teams	Yes	\$0.00
8/17/2022	IEUA - IEUA Board Meeting via MS Teams	Yes	\$0.00
	TOTAL	REIMBURSEMENT	\$0.00
	TOTAL MEE	TINGS ATTENDED	4
	τοτα	L MEETINGS PAID	0

NOTE:

IEUA/IERCA

Up to 10 days of service per month per Ordinance No. 107, including MWD meetings at \$260.00 (eff. 07/01/19). IEUA pays both primary and alternate for attendance.

Director Hofer has waived all stipend payments.

Director's Signature

Paul Hofer, Director

Shiving Deshmuth

Approved by:

DIRECTOR PAYSHEET IEUA/CDA/SAWPA/Regional Policy Cte IERCA/CBWM (alternate) 1 of 3

MARCO TULE EMPLOYEE NO.: 1520 ACCOUNT NO.: 10200-120100-100000-501010

AUGUST 2022

DATE	TYPE OF MEETING	ATTENDANCE	TOTAL COMPENSATION
8/2/2022	SAWPA - SAWPA PA24 Committee Meeting via Zoom	Yes	\$260.00
8/4/2022	CDA - CDA Board Meeting via Zoom	Yes	\$260.00
8/4/2022	IEUA - IEUA Special Board Workshop at Chino Hills Community Center	Yes (same day)	\$0.00
8/8/2022	IEUA - Monthly Meeting w/City of Ontario CM Porada, GM Burton, City Mgr Ochoa via Zoom	Yes	\$260.00
8/9/2022	IEUA - Prep meeting for Urban Water Institute Panel via Zoom	Yes	\$260.00
8/10/2022	IEUA- IEUA Engineering, Operations & Water Resources and Finance & Administration Committee Meetings via MS Teams	Yes	\$260.00
8/12/2022	IEUA - BIA Southern California Water Conference	Yes	\$260.00
8/15/2022	IEUA - Meeting w/Monte Vista Water District President Rose	Yes	\$260.00
8/15/2022	IEUA - SAWPA Meeting Prep w/Senior Policy Advisor Cathleen Pieroni	Yes (staff)	\$0.00
8/16/2022	SAWPA - SAWPA Commission Meeting via Zoom	Yes	\$260.00
8/17/2022	IEUA - IEUA Board Meeting In-person	Yes	\$260.00
8/23/2022	IEUA - IEWorks Leadership Meeting via Zoom	Yes (10 mtg max)	\$0.00
8/25/2022	IEUA - Urban Water Institute	Yes (10 mtg max)	\$0.00
8/26/2022	IEUA - Urban Water Institute	Yes	\$260.00
8/29/2022	SAWPA - Meeting w/ Jeff Mosher, SAWPA GM	Yes (10 mtg max)	\$0.00

DIRECTOR PAYSHEET IEUA/CDA/SAWPA/Regional Policy Cte IERCA/CBWM (alternate)

2 of 3

8/31/2022	IEUA - Tour of Chino Basin Water Conservation District	Yes (10 mtg max)	\$0.00
1.1	TOTAL REIMBURSEMENT		\$2,600.00
TOTAL MEETINGS ATTENDED		16	
Director's Sig	nature TOTAL MEETINGS PAID		10
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Marco Tule, Director

Approved by: Shivaji Deshmukh, General Manager

DIRECTOR PAYSHEET IEUA/CDA/SAWPA/Regional Policy Cte IERCA/CBWM (alternate)

3 of 3

NOTE:

IEUA/IERCA

Up to 10 days of service per month per Ordinance No. 107, including MWD meetings at \$260.00 (eff. 07/01/19). IEUA pays both primary and alternate for attendance.

Regional Policy Committee

Up to 10 days of service per month per Ordinance No. 107, including MWD meetings at \$260.00 (eff. 07/01/19.) IEUA pays Regional Policy Committee members (total amount of \$260.00, should reflect on timesheet).

CDA

Up to 10 days of service per month per Ordinance No. 107, (i.e., \$120.00 - difference between CDA (\$150 and Agency meetings \$260.00 (eff. 7/01/19), including MWD meetings. CDA pays directly to IEUA. Record full amount on timesheet. CDA pays both primary and alternate for attendance

SAWPA

Up to 10 days of service per month per Ordinance No. 107 (i.e., \$20.00 – difference between SAWPA (\$240.00 (eff. 2/2022) and Agency meetings \$260.00 (eff. 7/01/19), including MWD meetings. SAWPA pays both primary and alternate for attendance, including mileage.

CBWM

Up to 10

days of service per month per Ordinance No. 107, including MWD meetings at \$260.00 (eff. 7/01/19). IEUA pays both primary and alternate for attendance. (i.e., \$135.00 - difference between Watermaster \$125.00 and Agency meetings \$260.00 (eff. 7/01/19). Chino Basin Watermaster does not compensate an alternate Director unless the alternate Director is attending on behalf of an absent primary Director. In accordance to Ordinance No. 107, Section 1, (i) Attendance at any meeting provided for under Sections 1.b,c,e, and f, shall also include payment to both the primary respresentive and the alternate representative to said body if they both attend said meeting. Record full amount on timesheet for attendance by alternates.

Attachment 2F

Payroll-Net Pay-Employees

Non-Board Members	PP 18 Checks	PP 18 EFTs	PP 19 Checks	PP 19 EFTs	September
NET PAY TO EE	\$10,846.92	\$909,761.02	\$0.00	\$913,576.45	\$1,834,184.39
				H. W. H. LOUISING	

INLAND EMPIRE UTITLIES AGENCY

Payroll for September 9, 2022

Presented at Board Meeting on November 16, 2022

GROSS PAYROLL COSTS			\$1,646,104.74
DEDUCTIONS			(\$725,496.80)
NET PAYROLL			920,607.94
NET PAYROLL BREAKDOWN	CHECKS	eft	TOTAL
CHECKS USED	110679 - 110680		
TRANSACTION PROCESSED	2	385	387
AMOUNT	\$10,846.92	\$909,761.02	\$920,607.94

INLAND EMPIRE UTITLIES AGENCY

Payroll for September 23, 2022

Presented at Board Meeting on November 16, 2022

GROSS PAYROLL COSTS			\$1,639,099.66
DEDUCTIONS			(\$725,523.21)
NET PAYROLL			913,576.45
NET PAYROLL BREAKDOWN	CHECKS	EFT	TOTAL
CHECKS USED			
TRANSACTION PROCESSED	0	387	387
AMOUNT	\$0.00	\$913,576.45	\$913,576.45



Report on General Disbursements

Deborah Berry Controller November 2022

Staff's Recommendation



• Approve the total disbursements for the month of September 2022 in the amount of \$23,385,719.36.

The Report on General Disbursements is consistent with *IEUA's Business Goal under Fiscal Responsibility*, specifically safeguarding the Agency's fiscal health to effectively support short-term and long-term needs, while providing the best value for our customers.

CONSENT CALENDAR ITEM **1D**



Date: November 16, 2022

SSD From: Shivaji Deshmukh, General Manager **To:** The Honorable Board of Directors 11/09/22 **Committee:** Engineering, Operations & Water Resources

Staff Contact: Christiana Daisy, Deputy General Manager Subject: Rialto Recycled Water Intertie Finding of Consistency with the Program **Environmental Impact Report**

Executive Summary:

In May 2022, IEUA certified the Chino Basin Program (CBP) Final Program Environmental Impact Report (PEIR). This document evaluated the potential environmental impacts associated with the projects identified in the PEIR which includes the Rialto Recycled Water Intertie pipeline project. In accordance with State of California Environmental Quality Act (CEQA) Guidelines Section 15168, IEUA must perform an evaluation to determine whether it is still appropriate to rely upon the PEIR for CEQA compliance or if a second-tier environmental determination is required.

Tom Dodson & Associates conducted the evaluation and concluded the environmental circumstances have not substantially changed since the May 2022 PEIR was certified. The additional technical studies prepared for the State Revolving Fund CEQA package verified the PEIR findings for cultural resources. As a result, the Rialto Recycled Water Intertie project will not have any new effects that were not addressed in the PEIR and a second-tier environmental determination is not required.

Staff's Recommendation:

1. Find that the Rialto Recycled Water Intertie falls within the scope of the Chino Basin Program included in the 2022 CBP Program Environmental Impact Report (PEIR); and

2. Find that the PEIR adequately describes the activity for the purposes of the California Environmental Quality Act (CEQA).

Budget Impact Budgeted (Y/N): Y Amendment (Y/N): N Amount for Requested Approval:

Account/Project Name: PL19005.00 - Chino Basin Program

Fiscal Impact (explain if not budgeted): None.

Prior Board Action:

On May 18, 2022, the Board of Directors adopted Resolution No. 2022-5-1, certifying the Chino Basin Program Final Program Environmental Impact Report.

Environmental Determination:

Program Environmental Impact Report (Finding of Consistency)

A Finding of Consistency with IEUA's Chino Basin Program Final Program Environmental Impact Report and a CEQA evaluation for SRF Loan Funding have been completed.

Business Goal:

The Rialto Recycled Water Intertie project is consistent with the Agency's Business Goal of Water Reliability, specifically the Water Supplies objective that IEUA will support the region with the development of reliable, resilient and sustainable water supplies from diverse sources.

Attachments:

Attachment 1 - PowerPoint Attachment 2 - Rialto Recycled Water Intertie Finding of Consistency



Rialto Recycled Water Intertie Finding of Consistency

Liza Muñoz, PE Senior Engineer November 16, 2022

Background



- The Chino Basin Program Program Environmental Impact Report (PEIR) evaluated potential environmental impacts resulting from implementing the CBP projects which included the Rialto Recycled Water Intertie project.
- Final PEIR included feasible, prudent actions to analyze, disclose, and mitigate all potentially significant environmental impacts.
- IEUA Board of Directors certified the PEIR in May 2022.
- Per CEQA guidelines, IEUA needs to determine whether it is appropriate to rely upon the PEIR for CEQA compliance or if a second-tier environmental determination is required for the Rialto Recycled Water Intertie project.

Environmental Determination



- Tom Dodson & Associates conducted the evaluation:
 - The environmental circumstances have not changed since the PEIR certification.
 - The adverse impacts were less than significant based on project implementation.
- CBP PEIR adequately describes the activity for the purposes of CEQA.
- Rialto Recycled Water Intertie project will not have any new effects that were not addressed in the PEIR.
- A second-tier environmental determination is not required.

Recommendation



- Find that the Rialto Recycled Water Intertie falls within the scope of the Chino Basin Program included in the 2022 CBP Program Environmental Impact Report (PEIR); and
- 2. Find that the PEIR adequately describes the activity for the purposes of the California Environmental Quality Act (CEQA).

The Rialto Recycled Water Intertie project is consistent with the Agency's Business Goal of Water Reliability, specifically the Water Supplies objective that IEUA will support the region with the development of reliable, resilient and sustainable water supplies from diverse sources.

Project Under Review: Rialto Recycled Water Intertie

Background and Evaluation Framework

The Chino Basin Program (CBP) Program Environmental Impact Report (PEIR) was certified by the Inland Empire Utilities Agency (IEUA or Agency) Board of Directors on May 18, 2022. The CBP proposes an ambitious program that would install an Advanced Water Purification Facility (AWPF or Facility) at IEUA's Regional Plant No. 4 (RP-4). This Facility would be designed to treat up to 17,000 acre-feet per year (AFY) of recycled water. Of this volume, up to 15,000 AFY would be stored in the Chino Groundwater Basin as part of a statewide conjunctive water use program.

The CBP was submitted for Proposition 1 – Water Storage Investment Program (WSIP) funding and was awarded \$206.9M in conditional funding in July 2018. As a result, the CBP has been developed as a program for which California Environmental Quality Act (CEQA) compliance has been determined to be required in order to implement the proposed conjunctive use program.

Under the WSIP, the CBP is proposed as a 25-year conjunctive use project that would develop and utilize a new advanced water purification facility (AWPF) to treat and store up to 15,000 acre feet per year (AFY) of recycled water in the Chino Basin and extract the water during call years, which will likely be in dry seasons. The CBP would increase additional available groundwater supplies in the adjudicated Chino Basin through increased water recycling that would result from operation of a new AWPF and through groundwater storage by operation of new injection wells. The CBP would thereby enable IEUA to dedicate a commensurate amount of water to remain in the State Water Project system at Lake Oroville in Northern California that would otherwise be delivered to Southern California. The additional Lake Oroville water would subsequently be released in the form of pulse flows in the Feather River to improve habitat conditions for native salmonids and achieve environmental benefits.

IEUA's partner and the State Water Project Contractor that will facilitate the exchange for the CBP is Metropolitan Water District of Southern California (MWD). The CBP would produce 15,000 AFY of "new" water supply for a period of 25-years to be used locally by partnering agencies and to provide for the State exchange, to be used in blocks of up to 50,000 AFY in hydrologically drier years when pulse flows in the Feather River would provide the most ecosystem benefit and other State Water Project (SWP) operations would not be affected. The exchange would be administered through agreements with the California Department of Water Resources (DWR), the California Department of Fish and Wildlife (CDFW), MWD, and other project partners.

One of these project partners is the City of Rialto (Rialto) that operates the Rialto Wastewater Treatment Plant (WWTP) in the southern portion of the City. IEUA proposes to purchase up to 3,500 AFY from Rialto and deliver recycled water to a new AWPF at RP-4. This will require a pipeline from the Rialto WWTP to RP-4. The installation and operation of the AWPF was fully evaluated in the PEIR, however a specific pipeline alignment from the Rialto WWTP to RP-4 was not defined in the PEIR. IEUA has now evaluated and selected a pipeline alignment that will convey the 3,500 AFY from the Rialto WWTP to the RP-4 AWPF. This alignment is shown as Alternative 2B on the attached Alignment Alternatives Map. A pump station at the Rialto WWTP will be installed to move the water from this site to the RP-4 AWPF site.

The proposed pipeline will be 24 inches in diameter. The pipeline alignment will begin at the Rialto WWTP and follow Alignment 2B. Reach 1 will follow the Santa Ana Avenue alignment west to its intersection with Calabash Avenue. Reach 2 will follow the Calabash Avenue alignment north to San Bernardino Avenue. Reach 3 will follow the San Bernardino Avenue alignment west to Etiwanda Avenue. Reach 4, the final reach, will travel north on Etiwanda Avenue and enter the RP-4 facility. All disturbance associated with this project will be within the existing road rights-of-way (ROW) or disturbed areas adjacent to the ROW. At this time IEUA proposes to jack and bore at certain locations along Alignment 2B. These are shown on the second graphic. Permission to jack and bore will need to be obtained by IEUA from certain property owners (cities, railroads, and Caltrans) through the acquisition of encroachment permits.

This pipeline alignment is 59,290 lineal feet in length. It is assumed that the pipeline will be installed over a period of one year, with 22 working days per month. At a minimum 250 lineal feet of pipeline will be installed each work day, with a maximum of 500 lineal feet installed per work day.

Section 15168 of the State CEQA Guidelines (copy attached) define the review procedures when utilizing a "Program EIR" with "Later Activities." Based on a review of the Rialto Recycled Water Intertie provided in this evaluation, IEUA finds that the Rialto Recycled Water Intertie project meets the requirements of Section 15168 (e) because it is an activity within the scope of the program approved earlier and the program EIR adequately describes the activity for the purposes of CEQA.

Specifically, on page 3-28 of the PEIR the Rialto WWTP is identified as one of the CBP sources of recycled water. On pages 3-23 and 3-24 of the PEIR Exhibit 8 and Table 8 conceptually identify an alignment for the proposed pipeline and indicate that up to 158,400 lineal feet of pipeline will be installed in support of the CBP. The proposed alignment generally follows the conceptual alignment shown on Exhibit 8 and the proposed pipeline from the Rialto WWTP represents the first 59,290 lineal feet of the pipeline listed in Table 8. Based on these data and additional data provided on pages 62 and 63 of the PEIR, IEUA concludes that the proposed Rialto Recycled Water Intertie project is adequately described in the PEIR and falls within the scope of the PEIR.

Evaluation

The following analysis describes how and why the proposed Rialto Recycled Water Intertie project is consistent with the environmental findings in the PEIR. Each environmental issue evaluated in the CBP PEIR is addressed in the following comments.

Aesthetics

The Aesthetic impacts of the proposed project are evaluated in Chapter 4.2 of the CBP PEIR. Potential adverse impacts were found to be less than significant based on lack of potential impacts, such as below ground installation of pipelines, or through implementation of mitigation measures. A total of 7 mitigation measures were identified and the proposed project will implement any specific measures that apply to this pipeline project. Based on a field review of the pipeline alignment, no unique visual resources, such as bedrock outcrops, occur within the project pipeline alignment. For the proposed project, the findings are consistent with the CBP PEIR findings with implementation of pertinent mitigation.

Agriculture and Forestry Resources

The Agriculture and Forestry Resources impacts of the proposed project are evaluated in Chapter 4.3 of the CBP PEIR. Potential adverse impacts were found to be less than significant based on lack of potential impacts, such as no encroachment on such resources, or through implementation of mitigation measures. A total of 2 mitigation measures were identified and the proposed project will not need to implement any specific measures. Based on a field review of the pipeline alignment, no agricultural or forestry resources occur within the project pipeline alignment. Thus, no adverse impacts to these resources can occur. For the proposed project, the findings are consistent with the CBP PEIR findings with no implementation of mitigation.

Air Quality

The Air Quality impacts of the proposed project are evaluated in Chapter 4.4 of the CBP PEIR. Potential adverse impacts were found to be less than significant based on lack of potential impacts or through implementation of mitigation. One mitigation measure was identified and the proposed project will implement this specific measure because it applies to this pipeline project. Since this project is likely to be implemented before any other facilities are ready for construction, the findings are consistent with the CBP PEIR findings with implementation of pertinent mitigation.

Biological Resources

The Biological Resources impacts of the proposed project are evaluated in Chapter 4.5 of the CBP PEIR. Potential adverse impacts were found to be significant based on project cumulative contribution to reducing flows in the Santa Ana River, and the possibility the mitigation would not offset impacts to the Santa Ana Sucker. Twenty-six (26) mitigation measures were identified and the proposed project will implement those specific measures that apply to this pipeline project. The pipeline project will be located within existing disturbed and paved road ROWs and thus the construction of this project has minimal potential to adversely impact sensitive biological resources directly. This is particularly the case since most sensitive area crossed by the roadways will be jack and bored. Thus, the project will avoid direct impact on most biological resources and the findings for this project are consistent with the CBP PEIR findings with implementation of pertinent mitigation.

Cultural Resources

The Cultural Resources impacts of the proposed project are evaluated in Chapter 4.6 of the CBP PEIR. Potential adverse impacts were found to be less than significant based on project implementation of four mitigation measures where required. The proposed project will implement those specific measures that apply to this pipeline project. The pipeline project will be located within existing disturbed and paved road ROWs and thus the construction of this project has minimal potential to adversely impact sensitive cultural resources directly with any integrity or value due previous disturbance within the pipeline ROW. Thus, the project will avoid direct impact on most cultural resources and the findings for this project are consistent with the CBP PEIR findings with implementation of pertinent mitigation.

Energy

The Energy impacts of the proposed project are evaluated in Chapter 4.7 of the CBP PEIR. Potential adverse impacts were found to be less than significant based on the implementation of standard energy consumption programs. No mitigation measures were identified and the proposed project will not need to implement any specific measures. Based on a field review of the pipeline alignment, standard pipeline construction methods can be used that conserve energy and the pipeline itself does not consume energy after installation. The new pump station will utilize the most efficient equipment in order to minimize energy costs over the long term. Thus, no significant adverse impacts to energy resources can occur. For the proposed project, the findings are consistent with the CBP PEIR findings with no implementation of mitigation.

Geology and Soils

The Geology and Soil impacts of the proposed project are evaluated in Chapter 4.8 of the CBP PEIR. Potential adverse impacts were found to be less than significant based on project implementation of three mitigation measures where required. The pipeline ROW occurs totally within shallow sloping, disturbed (engineered) alluvial material and soils. The proposed project will implement those specific measures that apply to this pipeline project. The pipeline project will be located within existing disturbed and paved road ROWs and thus the construction of this project has minimal potential to adversely impact native soil resources. Thus, the project will avoid significant impact on most geology and soil resources and the findings for this project are consistent with the CBP PEIR findings with implementation of pertinent mitigation.

Greenhouse Gas Emissions

The Greenhouse Gas (GHG) Emissions impacts of the proposed project are evaluated in Chapter 4.9 of the CBP PEIR. Potential adverse impacts were found to be significant based on the project individually and cumulatively generating GHG emissions that are forecast to exceed defined thresholds. Two mitigation measures were identified and the proposed project will implement those specific measures that apply to this pipeline project. The pipeline project will be located within existing disturbed and paved road ROWs and thus the construction of this project has minimal potential to require mass grading that will move a large amount of soil during construction. But the length of the pipeline is forecast to exceed the GHG emission thresholds even after implementing applicable mitigation. Thus, the findings for this specific project are consistent with the CBP PEIR findings, unavoidable significant GHG emissions even with implementation of pertinent mitigation.

Hazards and Hazardous Materials

The Hazards and Hazardous Materials impacts of the proposed project are evaluated in Chapter 4.10 of the CBP PEIR. Potential adverse impacts were found to be less than significant based on implementing pertinent measures of the 13 mitigation measures that were identified. The pipeline project will be located within existing disturbed and paved road ROWs and thus the construction of this project has some potential to adversely impact the environment during an accidental spill. Also, a potential exists to expose previous contaminated areas. This is particularly the case since certain areas of the alignment will be jack and bored. Thus, the project could directly impact unknown hazards or hazardous materials, but mitigation measures are in place to ensure such impacts can be controlled to a less than significant impact. Thus, the findings for this project are consistent with the CBP PEIR findings with implementation of pertinent mitigation.

Hydrology and Water Quality

The Hydrology and Water Quality impacts of the proposed project are evaluated in Chapter 4.11 of the CBP PEIR. Potential adverse impacts were found to be less than significant based on implementing pertinent measures of the 13 mitigation measures that were identified. The pipeline project will be located within existing disturbed and paved road ROWs and thus the construction and operation of this project has limited potential to adversely impact the hydrology and water quality of the alignment with implementation of pertinent mitigation measures. Since certain areas of the alignment will be jack and bored, disturbance of stream channels and associated wetland will be negligible. Thus, the findings for this project are consistent with the CBP PEIR findings with implementation of pertinent mitigation.

Land Use/Planning

The Land Use/Planning impacts of the proposed project are evaluated in Chapter 4.12 of the CBP PEIR. Potential adverse impacts were found to be less than significant based on the implementation of a single mitigation measure. The proposed Rialto WWTP Pipeline Project will utilize existing public ROWs from the WWTP to RP-4. The specific ROWs contain existing

roadways and other public utility easements. The proposed Rialto WWTP Pipeline will be just one more public utility. No change in surface land use will occur along the alignment and no conflicts or incompatibilities have been identified along the alignment. Installation of the pipeline will cause temporary traffic impacts that will be managed in each jurisdiction by implementing a construction traffic management plan. Thus, no significant adverse impacts to land use will occur. For the proposed project, the findings are consistent with the CBP PEIR findings with no implementation of mitigation.

Mineral Resources

The Mineral Resources impacts of the proposed project are evaluated in Chapter 4.13 of the CBP PEIR. Potential adverse impacts were found to be less than significant based on lack of potential impacts, such as no encroachment on such resources, or through implementation of mitigation measures. A total of 1 mitigation measure was identified and the proposed project will not need to implement any specific measures. Based on a field review of the pipeline alignment, no mineral resource activities occur within or directly adjacent to the project pipeline alignment. Thus, no adverse impacts to these resources can occur. For the proposed project, the findings are consistent with the CBP PEIR findings with no implementation of mitigation.

Noise

The Noise impacts of the proposed project are evaluated in Chapter 4.14 of the CBP PEIR. Potential adverse impacts were found to be less than significant based on implementing pertinent measures of the 7 mitigation measures that were identified. The pipeline project will be located within existing disturbed and paved road ROWs and thus the construction of this project has some potential to adversely impact adjacent sensitive noise receptors. During construction noise will be generated, but mitigation measures are in place to ensure such impacts can be controlled to a less than significant impact. Future operations of the pipeline will not generate substantial noise, so minimal mitigation would be required over the long term. Thus, the findings for this project are consistent with the CBP PEIR findings with implementation of pertinent mitigation.

Population/Housing

The Population/Housing impacts of the proposed project are evaluated in Chapter 4.15 of the CBP PEIR. Potential adverse impacts were found to be less than significant based on lack of potential impacts, such as no direct, substantial increase in population or housing resources within the project area. A total of 1 mitigation measure was identified and the proposed project will not need to implement any specific measures as no housing will be impacted by this project. Thus, no significant adverse impacts to these resources can occur. For the proposed project, the findings are consistent with the CBP PEIR findings with no implementation of mitigation.

Public Services

The Public Services impacts of the proposed project are evaluated in Chapter 4.16 of the CBP PEIR. Potential adverse impacts were found to be less than significant based on lack of potential impacts, such as no direct, substantial direct increase in demand for public service resources within the project area. A total of two mitigation measures were identified and the proposed project will need to implement measure PS-1 to control trespass and theft at staging areas. Thus, no significant adverse impacts to these public service resources can occur. For the proposed project, the findings are consistent with the CBP PEIR findings.

Recreation

The Recreation impacts of the proposed project are evaluated in Chapter 4.17 of the CBP PEIR. Potential adverse impacts were found to be less than significant based on lack of potential impacts, such as no direct, substantial impact on existing or proposed recreation resources within the project area. A total of 2 mitigation measures were identified and the proposed project will not need to implement any specific measures as no recreational resources will be impacted by this project. Thus, no significant adverse impacts to these resources can occur. For the proposed project, the findings are consistent with the CBP PEIR findings with no implementation of mitigation.

Transportation

The Transportation impacts of the proposed project are evaluated in Chapter 4.18 of the CBP PEIR. Potential adverse impacts were found to be less than significant based on implementation of two mitigation measures identified for construction activities on roadways. These measures will need to be implemented to ensure that traffic can flow and emergency vehicles can access sites along the four different reaches of the pipeline alignment during construction. Thus, no significant adverse impacts to these roadways will result from implementing the proposed project. For the proposed project, the findings are consistent with the CBP PEIR findings with implementation of mitigation.

Tribal Cultural Resources

The Tribal Cultural Resources (TCR) impacts of the proposed project are evaluated in Chapter 4.14 of the CBP PEIR. The Gabrieleño Band of Mission Indians – Kizh Nation submitted comments on the Draft PEIR requesting to become a consulting party under the CBP even though they missed the AB 52 consultation period. IEUA agreed to this request and added mitigation specific to the Band under the CBP. The project area is located within both the Gabrieleño and San Manuel territories. Based on the modified mitigation, potential adverse impacts were found to be less than significant based on implementing pertinent measures of the 8 mitigation measures that were identified. The pipeline project will be located within existing disturbed and paved road ROWs and thus the construction of this project has limited potential to adversely impact sensitive TCR resources. Regardless, both tribes will be notified of the proposed Rialto WWTP Pipeline Project. Where appropriate, mitigation measures are in place to ensure TCR impacts can be controlled to a less than significant impact level. Thus, the findings

for this project are consistent with the CBP PEIR findings with implementation of pertinent mitigation.

Utilities/Service Systems

The Utilities/Service Systems impacts of the proposed project are evaluated in Chapter 4.20 of the CBP PEIR. Based on the forecast GHG during construction of the proposed water and wastewater facilities, implementation of these facilities was forecast to result in a significant impact, thereby, a significant impact under Utilities and Service Systems is anticipated as a result of implementation of the CBP. This is because the CBP would develop water and wastewater facilities that would contribute to significant construction-related GHG emissions. As such, though MM GHG-1 would reduce construction-related GHG emissions to the greatest extent feasible, construction-related GHG emissions associated with the CBP would exceed the approximated SCAQMD threshold for 2030 per year during the most intensive year of construction activities (2027), and therefore would potentially hinder the statewide GHG emission reduction target for 2030. Thus, the proposed CBP would result in a significant and unavoidable impact related to construction of new or expansion or modifications to existing water and wastewater facilities. All other impacts related to Utilities and Service systems have been determined to be less than significant with implementation of pertinent measures of the 13 mitigation measures identified in the PEIR. It is not clear that the proposed Rialto WWTP Pipeline Project will exceed GHG annual thresholds, but it is a major CBP facility and will retain the finding in the PEIR. Thus, the findings for this project are consistent with the CBP PEIR findings with implementation of pertinent mitigation.

Wildfire

The Wildfire impacts of the proposed project are evaluated in Chapter 4.21 of the CBP PEIR. Potential adverse impacts were found to be less than significant based on lack of potential impacts, such as no encroachment on such resources, or through implementation of mitigation measures. One mitigation measure was identified and the proposed project will not need to implement this measure. Based on a field review of the pipeline alignment, no high wildfire hazard areas occur within or directly adjacent to the project pipeline alignment. Thus, no adverse impacts to this issue can occur. For the proposed project, the findings are consistent with the CBP PEIR findings with no implementation of mitigation.

Conclusion

Based on the preceding evaluation, IEUA can make an environmental determination for the proposed Rialto Recycled Water Intertie Project that the CBP PEIR adequately describes the activity for the purposes of CEQA. This Project is consistent with the findings in the CBP PEIR.





Date: November 16, 2022To: The Honorable Board of DirectorsCommittee:

SSD

From: Shivaji Deshmukh, General Manager

Staff Contact: Shivaji Deshmukh, General Manager

Subject: Adoption of Resolution No. 2022-11-6, Amending the Agency's Salary Schedule/ Matrix for All Groups

Executive Summary:

California Code of Regulations (CCR) §570.5 establishes the requirement for California Public Employees' Retirement System (CalPERS) agencies to have a current, duly approved & adopted pay schedule by the agency's governing body. CalPERS employers may only report payrates, for purposes of calculating retirement benefits, that meet the definition of a Publicly Available Salary Schedule. Maintenance of the Agency's salary schedule falls under the responsibility of the HR Department, which includes presenting a revised comprehensive salary resolution to the Board of Directors as changes occur. The last salary schedule/matrix update for all the groups was approved by the Board on October 19, 2022. There are classification and compensation changes as a result of the development, and amendment of classifications.

Staff's Recommendation:

Adopt Resolution No. 2022-11-6, Amending the Agency's Salary Schedule/Matrix for all groups

Budget Impact Budgeted (Y/N): Y Amendment (Y/N): Y Amount for Requested Approval: Account/Project Name:

Fiscal Impact (explain if not budgeted):

Funding is appropriated in the FY 21/22 and 22/23 biennial budget.

Prior Board Action:

On October 16, 2022, the Board of Directors adopted Resolution No. 2022-10-2, Amending the Agency's Salary Schedule/Matrix for all groups.

Environmental Determination: Not Applicable

Business Goal:

Workplace Environment: IEUA is committed to providing a dynamic work environment with a highly skilled and dedicated workforce.

Attachments:

Attachment A - Background Attachment B - Resolution No. 2022-11-6, Amending the Agency's Salary Schedule/Matrix for all groups and Exhibit 1



Subject: Adoption of Resolution No. 2022-11-6, Amending the Agency's Salary Schedule/Matrix for All Groups

A. There are classification and compensation changes as a result of the development, and amendment to the following classifications:

Adding the following new classifications:

- Facilities Technician I at range 172 represented by the General Unit. The new classification will be a flex advancement classification and the first level in the facilities technician series. A Facilities Technician I performs entry-level work in the semi-skilled and skilled maintenance trades while under the direction of a journey-level Facilities Technician. Incumbents must gain proficiency and attain the skills necessary to function at the next higher level while independently providing semi-skilled facilities, plumbing, masonry, fabrication, painting, maintenance work, , and HVAC equipment systems. Duties and responsibilities are carried out independently within a framework of established policies, procedures, repair, and installation techniques.
- Facilities Technician II at range 174 represented by the General Unit. The new classification will be a flex advancement classification and the second level in the facilities technician series. A Facilities Technician II is the skilled journey-level class in this class series. Incumbents perform journey-level duties in the area of installation, maintenance and repair of water, recycled water, plumbing masonry, building, painting, electrical systems, maintenance work, HVAC equipment systems and related equipment. All incumbents are qualified to perform preventive, predictive and corrective maintenance of the Agency's equipment and facilities.
- Facilities Technician III at range 177 represented by the General Unit. The new classification will be a flex advancement classification and the third level in the facilities technician series. A Facilities Technician III requires a higher level of knowledge, experience and certification in the preventive, predictive and corrective maintenance of the Agency's equipment, HVAC Systems, and facilities. Incumbents may also provide work guidance to lower-level staff. Assignments vary, and some jobs may require a technician with more specialized knowledge.
- Senior Facilities Technician at range 180 represented by the General Unit. A Senior Facilities Technician is the advanced skill level and working lead class in the Facilities Technician class series and is fully competent in both electrical systems and HVAC equipment systems, testing and maintenance. Incumbents provide oversight of the preventive/predictive maintenance program including data analysis and provide input into the maintenance strategy for the HVAC and electrical equipment. In addition to performing the full range of journey-level to

advanced journey-level skilled duties, incumbents serve as the working lead person of journey-level Facilities Technicians and related maintenance personnel, coordinating and overseeing the work, and providing training and guidance to employees engaged in the area of electrical system or HVAC control systems related to installation, testing, maintenance and repair. Incumbents work with limited supervision and exercise independent judgment to ensure that employees complete assigned tasks and responsibilities in accordance with established policies, procedures, and guidelines.

Amending the salary to the following classifications:

• Safety Officer from range 185 represented by the Supervisors' Unit to range 186 in the Unrepresented Unit; The amended classification will be a management-level classification responsible for administration of safety programs and initiatives. The unit modification has been agreed upon between the Agency and the Supervisors' Unit.

RESOLUTION NO. 2022-11-6

RESOLUTION OF THE BOARD OF DIRECTORS OF THE INLAND EMPIRE UTILITIES AGENCY*, SAN BERNARDINO COUNTY, CALIFORNIA, APPROVING THE AMENDMENT OF THE AGENCY'S SALARY SCHEDULE/MATRIX

WHEREAS, the Agency has classification and compensation changes as a result of the development of new classifications and the amendment of a classification.

WHEREAS, the Agency now desires to update the salary and classification information to comply with the California Code of Regulations (CCR) §570.5, and

NOW, THEREFORE, the Board of Directors of the Inland Empire Utilities Agency* does hereby RESOLVE, DETERMINE AND ORDER as follows:

SECTION 1: The Agency's salary schedule/matrix is hereby adopted and set forth in Exhibit "1" this resolution.

SECTION 2: The salary information contained in Exhibit "1" shall be effective as of

November 27, 2022

ADOPTED the 16th day of November 2022.

Steven J. Elie President of the Inland Empire Utilities Agency* and of the Board of Directors thereof

ATTEST:

Marco Tule Secretary/Treasurer of the Inland Empire Utilities Agency* and of the Board of Directors thereof

*A Municipal Water District

Resolution No. 2022-11-6 Page 2

STATE OF CALIFORNIA)COUNTY OF) SSSAN BERNARDINO)

I, Marco Tule, Secretary/Treasurer of the Inland Empire Utilities Agency*, DO HEREBY CERTIFY that the foregoing Resolution being No. 2022-11-6, was adopted at a regular Board Meeting on November 16, 2022, of said Agency by the following vote:

AYES: NOES: ABSTAIN: ABSENT:

> Marco Tule Secretary/Treasurer of the Inland Empire Utilities Agency* and of the Board of Directors thereof

(SEAL)

*A Municipal Water District

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Accountant I	173	UN	Exempt	1	\$32.2520	\$2,580.16	\$5,590.35	\$67,084
				2	\$33.0582	\$2,644.66	\$5,730.10	\$68,761
				3	\$33.8851	\$2,710.81	\$5,873.43	\$70,481
				4	\$34.7318	\$2,778.55	\$6,020.20	\$72,242
				5	\$35.5996	\$2,847.97	\$6,170.61	\$74,047
				6	, \$36.4904	\$2,919.24	\$6,325.02	\$75 <i>,</i> 900
				7	\$37.4020	\$2,992.16	\$6,483.02	\$77,796
				8	\$38.3375	\$3,067.00	\$6,645.17	\$79,742
				9	\$39.2962	\$3,143.70	\$6,811.35	\$81,736
				0	<i>400</i>	<i>\(\)</i>	<i><i><i>v</i></i>,<i>o</i>,<i>o</i>,<i>i</i>,<i>i</i>,<i>i</i>,<i>i</i>,<i>i</i>,<i>i</i>,<i>i</i>,<i>i</i>,<i>i</i>,<i>i</i></i>	<i>401)/00</i>
Accountant II	175	PR	Exempt	1	\$35.5529	\$2,844.24	\$6,162.52	\$73,950
				2	\$36.4419	\$2,915.36	\$6,316.62	\$75,799
				3	\$37.3525	\$2,988.20	\$6,474.44	\$77,693
				4	\$38.2866	\$3,062.93	\$6,636.35	\$79,636
				5	\$39.2438	\$3,139.51	\$6,802.28	\$81,627
				6	, \$40.2246	\$3,217.97	\$6,972.27	\$83 <i>,</i> 667
				7	\$41.2303	\$3,298.43	\$7,146.60	\$85,759
				8	\$42.2611	\$3,380.89	\$7,325.27	\$87,903
				9	\$43.3178	\$3,465.43	\$7,508.44	\$90,101
						1-,	, ,	1, -
Accounting Supervisor	185	SU	Exempt	1	\$57.9068	\$4,632.55	\$10,037.20	\$120,446
			•	2	\$59.3549		\$10,288.20	
				3	\$60.8385		\$10,545.34	
				4	, \$62.3592		\$10,808.94	
				5	\$63.9183		\$11,079.19	
				6	\$65.5164		\$11,356.20	
				7	\$67.1539		\$11,640.03	
				8	\$68.8332		\$11,931.10	
				9	\$70.5539		\$12,229.36	
						. ,	. ,	. ,
Accounting Technician I	170	GU	Non-exempt	1	\$27.8606	\$2,228.85	\$4,829.18	\$57,950
				2	\$28.5577	\$2,284.62	\$4,950.01	\$59,400
				3	\$29.2717	\$2,341.74	\$5,073.77	\$60,885
				4	\$30.0029	\$2,400.24	\$5,200.52	\$62,406
				5	\$30.7534	\$2,460.28	\$5,330.61	\$63,967
				6	\$31.5222	\$2,521.78	\$5,463.86	\$65,566
				7	\$32.3101	\$2,584.81	\$5,600.43	\$67,205
				8	\$33.1178	\$2,649.43	\$5,740.44	\$68,885
				9	\$33.9457	\$2,715.66	\$5,883.93	\$70,607
Accounting Technician II	173	GU	Non-exempt	1	\$32.2520	\$2,580.16	\$5,590.35	\$67,084
				2	\$33.0582	\$2,644.66	\$5,730.10	\$68,761
				3	\$33.8851	\$2,710.81	\$5,873.43	\$70,481
				4	\$34.7318	\$2,778.55	\$6,020.20	\$72,242
				5	\$35.5996	\$2,847.97	\$6,170.61	\$74,047
				6	\$36.4904	\$2,919.24	\$6,325.02	\$75 <i>,</i> 900
				7	\$37.4020	\$2,992.16	\$6,483.02	\$77,796
				8	\$38.3375	\$3,067.00	\$6,645.17	\$79,742
				9	\$39.2962	\$3,143.70	\$6,811.35	\$81,736
Administrative Assistant I	171	GU	Non-exempt	1	\$29.2539	\$2,340.32	\$5,070.70	\$60,848

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Administrative Assistant I	171	GU	Non-exempt	2	\$29.9851	, \$2,398.81	, \$5,197.43	, \$62,369
			·	3	\$30.7347	\$2,458.78	\$5,327.36	\$63,928
				4	\$31.5029	\$2,520.24	\$5,460.52	\$65,526
				5	\$32.2914	\$2,583.32	\$5,597.20	\$67,166
				6	\$33.0981	\$2,647.85	\$5,737.01	\$68,844
				7	\$33.9260	\$2,714.08	\$5,880.51	\$70,566
				8	\$34.7736	\$2,781.89	\$6,027.43	\$72,329
				9	\$35.6433	\$2,851.47	\$6,178.19	\$74,138
Administrative Assistant I (confidential)	171	UN	Non-exempt	1	\$29.2539	\$2,340.32	\$5 <i>,</i> 070.70	\$60,848
				2	\$29.9851	\$2,398.81	\$5,197.43	\$62 <i>,</i> 369
				3	\$30.7347	\$2,458.78	\$5,327.36	\$63,928
				4	\$31.5029	\$2,520.24	\$5,460.52	\$65,526
				5	\$32.2914	\$2,583.32	\$5,597.20	\$67,166
				6	\$33.0981	\$2,647.85	\$5,737.01	\$68,844
				7	\$33.9260	\$2,714.08	\$5,880.51	\$70,566
				8	\$34.7736	\$2,781.89	\$6,027.43	\$72,329
				9	\$35.6433	\$2,851.47	\$6,178.19	\$74,138
Administrative Assistant II	474	50		4	622.0624	ća 700 07	¢5.000.44	670 422
Administrative Assistant II	174	PR	Non-exempt	1	\$33.8621	\$2,708.97	\$5,869.44	\$70,433
				2	\$34.7087	\$2,776.70	\$6,016.19	\$72,194
				3	\$35.5765	\$2,846.12	\$6,166.60	\$73,999
				4	\$36.4659	\$2,917.28	\$6,320.78	\$75,849
				5	\$37.3775	\$2,990.20	\$6,478.77	\$77,745
				6	\$38.3121	\$3,064.97	\$6,640.77	\$79,689
				7	\$39.2698	\$3,141.59	\$6,806.78	\$81,681
				8	\$40.2515	\$3,220.12	\$6,976.93	\$83,723
				9	\$41.2577	\$3,300.62	\$7,151.35	\$85,816
Administrative Assistant II (confidential)	174	UN	Non-exempt	1	\$33.8621	\$2,708.97	\$5,869.44	\$70,433
	_/ .	0.1	non exempt	2	\$34.7087	\$2,776.70	\$6,016.19	\$72,194
				3	\$35.5765	\$2,846.12	\$6,166.60	\$73,999
				4	\$36.4659	\$2,917.28	\$6,320.78	\$75,849
				5	\$37.3775	\$2,990.20	\$6,478.77	\$77,745
				6	\$38.3121	\$3,064.97	\$6,640.77	\$79,689
				7	\$39.2698		\$6,806.78	\$7 <i>9,</i> 089 \$81,681
				8	\$40.2515		\$6,976.93	\$81,081 \$83,723
				o 9	\$40.2515 \$41.2577		\$0,970.95 \$7,151.35	\$85,816
				Ū	÷	<i><i>v</i></i> , <i>v</i>	<i></i> ,, <u>,</u> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<i>400)010</i>
Assistant Engineer	179	UN	Exempt	1	\$43.2145	\$3,457.16	\$7,490.52	\$89,886
-			•	2		\$3,543.62		\$92,134
				3	\$45.4025		\$7,869.77	\$94,437
				4	\$46.5375	. ,	\$8,066.50	\$96,798
				5	\$47.7005	. ,	\$8,268.09	\$99,217
				6	\$48.8933			
				7	\$50.1159		\$8,686.78	
				8	\$51.3688		\$8,903.94	
				9			\$9,126.44	
				5	γJ2.0J2J	,∠12.2U	<i>⊋9,</i> ±20.44	/IC,CUIÇ
Assistant General Manager	197	EX	Exempt	1	\$103.9875	\$8,319.00	\$18,024.50	\$216,294
				2	\$106.5875	\$8,527.00	\$18,475.17	\$221,702

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Assistant General Manager	197	EX	Exempt	3	•	•	\$18,937.02	
Assistant General Manager	157	LA	Exempt	4			\$19,410.52	
				5			\$19,895.68	
				6			\$20,393.19	
				7	-		\$20,902.94	. ,
				8			\$21,425.52	
				9			\$21,961.19	
Associate Engineer	182	UN	Exempt	1	\$50.0236	\$4,001.89	\$8,670.77	\$104,049
				2	\$51.2736	\$4,101.89	\$8,887.43	\$106,649
				3	\$52.5558	\$4,204.47	\$9,109.69	
				4	\$53.8693		\$9,337.36	
				5	\$55.2164		\$9,570.86	
				6	\$56.5962	\$4,527.70	\$9,810.02	
				7	\$58.0116		\$10,055.35	
				8	\$59.4621		\$10,306.77	
				9	\$60.9481	\$4,875.85	\$10,564.35	\$126,772
Biologist	181	LB	Exempt	1	\$47.6414	\$3,811.32	\$8,257.86	\$99,094
0				2	\$48.8323	\$3,906.59	\$8,464.28	
				3	\$50.0529	\$4,004.24	\$8,675.86	
				4	\$51.3044	\$4,104.36	\$8,892.78	
				5	\$52.5861	\$4,206.89	\$9,114.93	
				6	\$53.9015	\$4,312.12	\$9,342.93	
				7	\$55.2491	\$4,419.93	\$9,576.52	\$114,918
				8	\$56.6299	\$4,530.40	\$9,815.87	\$117,790
				9	\$58.0462	\$4,643.70	\$10,061.35	\$120,736
Board Secretary/Office Manager	190	UN	Exempt	1	\$73.9015		\$12,809.60	
				2	\$75.7496		\$13,129.94	
				3	\$77.6424		\$13,458.04	
				4	\$79.5837		\$13,794.52	
				5	\$81.5731		\$14,139.35	
				6	\$83.6125		\$14,492.84	. ,
				7	\$85.7029		\$14,855.19	
				8			\$15,226.51	
				9	\$90.0419	\$7,203.36	\$15,607.28	\$187,287
Budget Officer	186	UN	Exempt	1	\$60.8039		\$10,539.36	
				2			\$10,802.85	
				3			\$11,072.95	
				4			\$11,349.78	
				5			\$11,633.53	
				6			\$11,924.36	
				7			\$12,222.43	
				8			\$12,528.02	
				9	Ş74.0837	\$5,926.70	\$12,841.19	\$154 <i>,</i> 094
Business Systems Analyst I	179	PR	Exempt	1	\$43.2145	\$3,457.16	\$7,490.52	\$89,886
				2		\$3,543.62		\$92,134
				3	\$45.4025	\$3,632.20	\$7,869.77	

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Business Systems Analyst I	179	PR	Exempt	4	\$46.5375	\$3,723.00	\$8,066.50	\$96,798
business systems rularyst r	175		Exempt	5	\$47.7005	\$3,816.04	\$8,268.09	\$99,217
				6	\$48.8933	\$3,911.47	\$8,474.86	
				7	\$50.1159	\$4,009.28	\$8,686.78	
				8	\$51.3688	\$4,109.51	\$8,903.94	
				9	\$52.6525	\$4,212.20	\$9,126.44	
				0	<i>¥02.0020</i>	<i>\</i>	<i>40)</i> <u>-</u> <u>-</u> 0	<i>+</i> - 0 0 - <i>1</i>
Business Systems Analyst II	181	PR	Exempt	1	\$47.6414	\$3,811.32	\$8,257.86	\$99,094
				2	\$48.8323	\$3,906.59	\$8,464.28	\$101,571
				3	\$50.0529	\$4,004.24	\$8,675.86	\$104,110
				4	\$51.3044	\$4,104.36	\$8,892.78	\$106,713
				5	\$52.5861	\$4,206.89	\$9,114.93	\$109,379
				6	\$53.9015	\$4,312.12	\$9,342.93	\$112,115
				7	\$55.2491	\$4,419.93	\$9,576.52	\$114,918
				8	\$56.6299	\$4,530.40	\$9,815.87	\$117,790
				9	\$58.0462	\$4,643.70	\$10,061.35	\$120,736
Business Systems Supervisor	185	SU	Exempt	1	\$57.9068		\$10,037.20	
				2	\$59.3549		\$10,288.20	
				3	\$60.8385		\$10,545.34	
				4	\$62.3592		\$10,808.94	
				5	\$63.9183		\$11,079.19	
				6	\$65.5164		\$11,356.20	
				7	\$67.1539		\$11,640.03	
				8	\$68.8332		\$11,931.10	
				9	\$70.5539	\$5,644.32	\$12,229.36	\$146,752
CAD Designer	178	UN	Non-exempt	1	\$41.1553	\$3,292.43	\$7,133.60	\$85,603
	270	011	iten exempt	2	\$42.1842	\$3,374.74	\$7,311.94	\$87,743
				3	\$43.2390	\$3,459.12	\$7,494.76	\$89,937
				4	\$44.3193	\$3,545.55	\$7,682.03	\$92,184
				5	\$45.4279	\$3,634.24	\$7,874.19	\$94,490
				6	, \$46.5630	\$3,725.04	\$8,070.92	\$96,851
				7	\$47.7275	\$3,818.20	\$8,272.77	\$99,273
				8	\$48.9207	\$3,913.66	\$8,479.60	\$101,755
				9	\$50.1433	\$4,011.47	\$8,691.52	\$104,298
Chemist	181	LB	Exempt	1	\$47.6414		\$8,257.86	
				2	\$48.8323		\$8,464.28	
				3	\$50.0529		\$8,675.86	
				4	\$51.3044		\$8,892.78	
				5	\$52.5861		\$9,114.93	
				6	\$53.9015	. ,	\$9,342.93	
				7	\$55.2491			
				8	\$56.6299		\$9,815.87	
				9	\$58.0462	\$4,643.70	\$10,061.35	\$120,736
Chino Basin Program Manager	188	UN	Exempt	1	\$67.0318	\$5 362 55	\$11,618.86	\$139 426
	100	UN	LYCIIIhr	2	\$68.7082		\$11,909.43	
				2	\$08.7082 \$70.4260		\$12,207.18	
				4			\$12,207.18	
				-+	Ϋ́, 2.1001	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	γ,J	Ŷ130,147

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly Annually
Chino Basin Program Manager	188	UN	Exempt	5	\$73.9909	\$5,919.28	\$12,825.11 \$153,901
				6	\$75.8404	\$6,067.24	\$13,145.69 \$157,748
				7	\$77.7371	\$6,218.97	\$13,474.44 \$161,693
				8	\$79.6803	\$6,374.43	\$13,811.27 \$165,735
				9	\$81.6722	\$6,533.78	\$14,156.53 \$169,878
Collection System Operator I	171	GU	Non-exempt	1	\$29.2539	\$2,340.32	\$5,070.70 \$60,848
				2	\$29.9851	\$2,398.81	\$5,197.43 \$62,369
				3	\$30.7347	\$2,458.78	\$5,327.36 \$63,928
				4	\$31.5029	\$2,520.24	\$5,460.52 \$65,526
				5	\$32.2914	\$2,583.32	\$5,597.20 \$67,166
				6	\$33.0981	\$2,647.85	\$5,737.01 \$68,844
				7	\$33.9260	\$2,714.08	\$5,880.51 \$70,566
				8	\$34.7736	\$2,781.89	\$6,027.43 \$72,329
				9	\$35.6433	\$2,851.47	\$6,178.19 \$74,138
Collection System Operator II	175	GU	Non-exempt	1	\$35.5529	\$2,844.24	\$6,162.52 \$73,950
				2	\$36.4419	\$2,915.36	\$6,316.62 \$75,799
				3	\$37.3525	\$2,988.20	\$6,474.44 \$77,693
				4	\$38.2866	\$3,062.93	\$6,636.35 \$79,636
				5	\$39.2438	\$3,139.51	\$6,802.28 \$81,627
				6	\$40.2246	\$3,217.97	\$6,972.27 \$83,667
				7	\$41.2303	\$3,298.43	\$7,146.60 \$85,759
				8	\$42.2611	\$3,380.89	\$7,325.27 \$87,903
				9	\$43.3178	\$3,465.43	\$7,508.44 \$90,101
Collection System Operator III	177	GU	Non-exempt	1	\$39.1967	\$3,135.74	\$6,794.11 \$81,529
				2	\$40.1775	\$3,214.20	\$6,964.10 \$83,569
				3	\$41.1813	\$3,294.51	\$7,138.11 \$85,657
				4	\$42.2111	\$3,376.89	\$7,316.60 \$87,799
				5	\$43.2664	\$3,461.32	\$7,499.53 \$89,994
				6	\$44.3476	\$3,547.81	\$7,686.93 \$92,243
				7	\$45.4563	\$3,636.51	\$7,879.11 \$94,549
				8	\$46.5928	\$3,727.43	\$8,076.10 \$96,913
				9	\$47.7577	\$3,820.62	\$8,278.01 \$99,336
Collection System Supervisor	185	SU	Exempt	1	\$57.9068	\$4,632.55	\$10,037.20 \$120,446
				2	\$59.3549	\$4,748.40	\$10,288.20 \$123,458
				3	\$60.8385	\$4,867.08	\$10,545.34 \$126,544
				4	\$62.3592	\$4,988.74	\$10,808.94 \$129,707
				5	\$63.9183	\$5,113.47	\$11,079.19 \$132,950
				6	\$65.5164	\$5,241.32	\$11,356.20 \$136,274
				7	\$67.1539	\$5,372.32	\$11,640.03 \$139,680
				8	\$68.8332	\$5,506.66	\$11,931.10 \$143,173
				9	\$70.5539	\$5,644.32	\$12,229.36 \$146,752
Communications Officer	186	UN	Exempt	1	\$60.8039	\$4,864.32	\$10,539.36 \$126,472
				2	\$62.3241	\$4 <i>,</i> 985.93	\$10,802.85 \$129,634
				3	\$63.8823	\$5,110.59	\$11,072.95 \$132,875
				4	\$65.4794	\$5,238.36	\$11,349.78 \$136,197
				5	\$67.1164	\$5,369.32	\$11,633.53 \$139,602

Classification Title Communications Officer	Salary Range	Unit UN	FLSA Exempt	Step 6	Hourly \$68.7943	Biweekly \$5,503.55	Monthly A \$11,924.36 \$	Annually
communications officer	100	ON	Exempt	7	\$70.5140		\$12,222.43 \$	
				8	\$72.2770		\$12,528.02 \$	
				9	\$74.0837		\$12,841.19 \$	
				5	\$74.0857	ŞJ,920.70	Ş12,041.19 Ş	134,094
Communications Officer (Y-Rated; Hired Before								
1/23/2022)	206	UN	Exempt	1	\$85.2866	\$6,822.93	\$14,783.02 \$	177,396
Compost Facility Supervisor	185	SU	Exempt	1	\$57.9068		\$10,037.20 \$	
				2	\$59.3549	. ,	\$10,288.20 \$	
				3	\$60.8385		\$10,545.34 \$	
				4			\$10,808.94 \$	
				5	\$63.9183		\$11,079.19 \$	
				6	\$65.5164		\$11,356.20 \$	
				7	\$67.1539		\$11,640.03 \$	
				8	\$68.8332		\$11,931.10 \$	
				9	\$70.5539	\$5,644.32	\$12,229.36 \$	146,752
Compost Operator	174	GU	Non-exempt	1	\$33.8621	\$2,708.97	\$5,869.44	\$70,433
				2	\$34.7087	\$2,776.70	\$6,016.19	\$72,194
				3	\$35.5765	\$2,846.12	\$6,166.60	\$73,999
				4	\$36.4659	\$2,917.28	\$6,320.78	\$75 <i>,</i> 849
				5	\$37.3775	\$2,990.20	\$6,478.77	\$77 <i>,</i> 745
				6	\$38.3121	\$3,064.97	\$6,640.77	\$79 <i>,</i> 689
				7	\$39.2698	\$3,141.59	\$6,806.78	\$81 <i>,</i> 681
				8	\$40.2515	\$3,220.12	\$6,976.93	\$83 <i>,</i> 723
				9	\$41.2577	\$3,300.62	\$7,151.35	\$85,816
Compost Sales Representative	181	PR	Exempt	1	\$47.6414	\$3,811.32	\$8,257.86	\$99,094
				2	\$48.8323	\$3,906.59	\$8,464.28 \$	101,571
				3	\$50.0529	\$4,004.24	\$8,675.86 \$	104,110
				4	\$51.3044	\$4,104.36	\$8,892.78 \$	106,713
				5	\$52.5861	\$4,206.89	\$9,114.93 \$	109,379
				6	\$53.9015	\$4,312.12	\$9,342.93 \$	
				7	\$55.2491	\$4,419.93	\$9,576.52 \$	
				8			\$9,815.87 \$	
				9	\$58.0462	\$4,643.70	\$10,061.35 \$	120,736
Compost Worker	170	GU	Non-exempt	1	\$27.8606	\$2,228.85		\$57,950
				2	\$28.5577	\$2,284.62		\$59 <i>,</i> 400
				3	\$29.2717	\$2,341.74		\$60,885
				4	\$30.0029	\$2,400.24		\$62,406
				5	\$30.7534	\$2,460.28		\$63,967
				6	\$31.5222			\$65,566
				7	\$32.3101	\$2,584.81		\$67,205
				8	\$33.1178	\$2,649.43		\$68,885
				9	\$33.9457	\$2,715.66	\$5,883.93	\$70,607
Construction Project Inspector	180	UN	Non-exempt	1	\$45.3746	\$3,629.97	\$7,864.94	\$94,379
· · · · · · · · · · · · · · · · · · ·				2	\$46.5092	\$3,720.74		\$96,739
				3		\$3,813.78		\$99,158
				-	· ···==	,	,	,

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Construction Project Inspector	180	UN	Non-exempt	4	\$48.8640	\$3,909.12	\$8,469.76	•
	100		Non exempt	5	\$50.0851	\$4,006.81		
				6	\$51.3375	\$4,107.00	\$8,898.50	
				7	\$52.6207	\$4,209.66	\$9,120.93	
				8	\$53.9361	\$4,314.89	\$9,348.93	
				9	\$55.2847	\$4,422.78	\$9,582.69	
					·	. ,	. ,	. ,
Contracts Administrator I	177	PR	Exempt	1	\$39.1967	\$3,135.74	\$6,794.11	\$81,529
				2	\$40.1775	\$3,214.20	\$6,964.10	\$83,569
				3	\$41.1813	\$3,294.51	\$7,138.11	\$85,657
				4	\$42.2111	\$3,376.89	\$7,316.60	\$87,799
				5	\$43.2664	\$3,461.32	\$7,499.53	\$89 <i>,</i> 994
				6	\$44.3476	\$3,547.81	\$7,686.93	\$92,243
				7	\$45.4563	\$3,636.51	\$7,879.11	\$94,549
				8	\$46.5928	\$3,727.43	\$8,076.10	\$96,913
				9	\$47.7577	\$3,820.62	\$8,278.01	\$99,336
Contracts Administrator II	180	PR	Exempt	1	\$45.3746	\$3,629.97	\$7,864.94	\$94,379
				2	\$46.5092	\$3,720.74	\$8,061.61	\$96,739
				3	\$47.6722	\$3,813.78	\$8,263.19	\$99,158
				4	\$48.8640	\$3,909.12	\$8,469.76	
				5	\$50.0851	\$4,006.81	\$8,681.43	
				6	\$51.3375	\$4,107.00	\$8,898.50	
				7	\$52.6207	\$4,209.66	\$9,120.93	
				8	\$53.9361	\$4,314.89	\$9,348.93	
				9	\$55.2847	\$4,422.78	\$9,582.69	\$114,992
Contracts and Procurement Supervisor	185	SU	Exempt	1	\$57.9068	\$4,632.55	\$10,037.20	\$120,446
				2	\$59.3549	\$4,748.40	\$10,288.20	\$123,458
				3	\$60.8385	\$4,867.08	\$10,545.34	\$126,544
				4	\$62.3592	\$4,988.74	\$10,808.94	\$129,707
				5	\$63.9183	\$5,113.47	\$11,079.19	\$132,950
				6	\$65.5164	\$5,241.32	\$11,356.20	\$136,274
				7	\$67.1539		\$11,640.03	
				8	\$68.8332	. ,	\$11,931.10	. ,
				9	\$70.5539	\$5,644.32	\$12,229.36	\$146,752
Control Systems Analyst I	180	GU	Non-exempt	1	\$45.3746	\$3,629.97	\$7,864.94	\$94,379
				2	\$46.5092	\$3,720.74	\$8,061.61	\$96,739
				3	\$47.6722	\$3,813.78	\$8,263.19	\$99,158
				4	\$48.8640	\$3,909.12	\$8,469.76	\$101,637
				5	\$50.0851	\$4,006.81	\$8,681.43	\$104,177
				6	\$51.3375	\$4,107.00	\$8,898.50	\$106,782
				7	\$52.6207	\$4,209.66	\$9,120.93	\$109,451
				8	\$53.9361	\$4,314.89	\$9,348.93	\$112,187
				9	\$55.2847	\$4,422.78	\$9,582.69	\$114,992
Control Systems Analyst II	182	GU	Non-exempt	1	\$50.0236	\$4,001.89	\$8,670.77	\$104.049
· / · · / - · ·				2	\$51.2736	\$4,101.89	\$8,887.43	
				3	\$52.5558	\$4,204.47		
				4	\$53.8693		\$9,337.36	
						. ,	. ,	. ,

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Control Systems Analyst II	182	GU	Non-exempt	5	\$55.2164	\$4,417.32	\$9,570.86	•
, ,	_			6	\$56.5962	\$4,527.70	\$9,810.02	
				7	\$58.0116		\$10,055.35	
				8	\$59.4621		\$10,306.77	
				9	\$60.9481	\$4,875.85	\$10,564.35	\$126,772
Controller	190	UN	Exempt	1	\$73.9015	\$5,912.12	\$12,809.60	\$153,715
				2	\$75.7496		\$13,129.94	
				3	\$77.6424	\$6,211.40	\$13,458.04	\$161,496
				4	\$79.5837	\$6,366.70	\$13,794.52	\$165,534
				5	\$81.5731	\$6,525.85	\$14,139.35	\$169,672
				6	\$83.6125	\$6,689.00		
				7	\$85.7029		\$14,855.19	
				8	\$87.8452		\$15,226.51	
				9	\$90.0419	\$7,203.36	\$15,607.28	\$187,287
Deputy General Manager	199	EX	Exempt	1		\$9,390.24		
				2		\$9,624.97		
				3		\$9,865.66		
				4		\$10,112.24		
				5		\$10,365.08		
				6		\$10,624.20		
				7		\$10,889.81		
				8		\$11,162.04		
				9	\$143.0135	\$11,441.08	\$24,789.01	\$297,468
Deputy Manager of Maintenance	188	UN	Exempt	1	\$67.0318		\$11,618.86	
				2	\$68.7082		\$11,909.43	
				3	\$70.4260		\$12,207.18	
				4	\$72.1861		\$12,512.27	
				5	\$73.9909		\$12,825.11	
				6	\$75.8404		\$13,145.69	
				7	\$77.7371		\$13,474.44	
				8	\$79.6803		\$13,811.27	
				9	\$81.6722	Ş0,533.78	\$14,156.53	\$109,878
Deputy Manager of Operations	188	UN	Exempt	1	\$67.0318	\$5 <i>,</i> 362.55	\$11,618.86	\$139,426
				2	\$68.7082	\$5,496.66	\$11,909.43	\$142,913
				3	\$70.4260	\$5,634.08	\$12,207.18	\$146,486
				4	\$72.1861	\$5,774.89	\$12,512.27	\$150,147
				5	\$73.9909		\$12,825.11	
				6	\$75.8404		\$13,145.69	
				7		\$6,218.97		
				8	\$79.6803		\$13,811.27	
				9	\$81.6722	\$6,533.78	\$14,156.53	\$169,878
Director of Engineering	195	UN	Exempt	1	\$94.3222		\$16,349.19	
				2	\$96.6808		\$16,758.02	
				3	\$99.0976		\$17,176.93	
				4		\$8,126.00		
				5	\$104.1140	\$8,329.12	\$18,046.43	\$216,557

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	-
Director of Engineering	195	UN	Exempt	6			\$18,497.70	
				7			\$18,960.03	
				8			\$19,434.12	
				9	\$114.9226	\$9,193.81	\$19,919.93	\$239,039
Director of External and Government Affairs	193	UN	Exempt	1	\$85.5500		\$14,828.67	
				2	\$87.6890		\$15,199.43	
				3			\$15,579.44	
				4			\$15,968.94	
				5		. ,	\$16,368.20	. ,
				6			\$16,777.37	
				7			\$17,196.77	
				8			\$17,626.70	
				9	\$104.2347	\$8,338.78	\$18,067.36	\$216,808
Director of Finance	195	UN	Exempt	1	\$94.3222		\$16,349.19	
				2	\$96.6808		\$16,758.02	
				3		. ,	\$17,176.93	. ,
				4			\$17,606.34	
				5			\$18,046.43	
				6			\$18,497.70	. ,
				7			\$18,960.03	
				8			\$19,434.12	
				9	\$114.9226	\$9,193.81	\$19,919.93	\$239,039
Director of Finance (Y-Rated; Hired Before								
1/23/2022)	208	UN	Exempt	1	\$117.1515	\$9,372.12	\$20,306.26	\$243,675
Director of Human Resources	194	UN	Exempt	1	\$89.8308		\$15,570.69	
				2			\$15,959.84	
				3			\$16,358.94	
				4			\$16,767.77	
				5			\$17,187.11	
				6	-		\$17,616.69	. ,
				7			\$18,057.18	
				8			\$18,508.54	
				9	\$109.4496	\$8,755.97	\$18,971.27	\$227,655
Director of Information Technology	194	UN	Exempt	1			\$15,570.69	
				2			\$15,959.84	
				3			\$16,358.94	
				4			\$16,767.77	
				5			\$17,187.11	
				6			\$17,616.69	
				7			\$18,057.18	
				8			\$18,508.54	
				9	\$109.4496	\$8,755.97	\$18,971.27	\$227,655
Director of Operations and Maintenance	195	UN	Exempt	1	\$94.3222	\$7,545.78	\$16,349.19	\$196,190
				2	\$96.6808	\$7,734.47	\$16,758.02	\$201,096
				3	\$99.0976	\$7,927.81	\$17,176.93	\$206,123

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	•	Annually
Director of Operations and Maintenance	195	UN	Exempt	4			\$17,606.34 \$	
				5			\$18,046.43 \$	
				6			\$18,497.70 \$	
				7			\$18,960.03 \$	
				8			\$19,434.12 \$	
				9	Ş114.9226	\$9,193.81	\$19,919.93 \$	5239,039
Director of Operations and Maintenance (Y-								
Rated; Hired Before 1/23/2022)	208	UN	Exempt	1	\$117.1515	\$9,372.12	\$20,306.26 \$	\$243,675
Director of Planning and Resources	195	UN	Exempt	1	\$94.3222	\$7,545.78	\$16,349.19 \$	\$196,190
				2	\$96.6808	\$7,734.47	\$16,758.02 \$	201,096
				3	\$99.0976	\$7,927.81	\$17,176.93 \$	\$206,123
				4	\$101.5750	\$8,126.00	\$17,606.34 \$	\$211,276
				5	\$104.1140	\$8,329.12	\$18,046.43 \$	\$216,557
				6	\$106.7174	\$8,537.40	\$18,497.70 \$	5221,972
				7	\$109.3847	\$8,750.78	\$18,960.03 \$	\$227,520
				8	\$112.1198	\$8,969.59	\$19,434.12 \$	\$233,209
				9	\$114.9226	\$9,193.81	\$19,919.93 \$	\$239,039
Electrical & Instrumentation Technician I	176	GU	Non-exempt	1	\$37.3294	\$2,986.36	\$6,470.45	\$77,645
	170	00	non exempt	2	\$38.2630	\$3,061.04		\$79,587
				3	\$39.2188	\$3,137.51		\$81,575
				4	\$40.2000	\$3,216.00		\$83,616
				5	\$41.2049	\$3,296.40		\$85,706
				6	\$42.2351			\$87,849
				7	\$43.2909	\$3,463.28		\$90,045
				8	\$44.3731	\$3,549.85		\$92,296
				9	\$45.4827	\$3,638.62		\$94,604
Electrical & Instrumentation Technician II	179	GU	Non-exempt	1	\$43.2145	\$3,457.16	\$7,490.52	\$89,886
	270		iten exempt	2	\$44.2952	\$3,543.62		\$92,134
				3	\$45.4025	\$3,632.20		\$94,437
				4	\$46.5375	\$3,723.00		\$96,798
				5	\$47.7005	\$3,816.04		\$99,217
				6	\$48.8933		\$8,474.86	
				7			\$8,686.78	
				8	•	. ,	\$8,903.94	•
				9			\$9,126.44	
Electrical & Instrumentation Technician III	181	GU	Non-exempt	1	\$47.6414	\$3,811.32	\$8,257.86	\$99.094
	-			2	\$48.8323		\$8,464.28	
				3	\$50.0529		\$8,675.86	
				4	\$51.3044		\$8,892.78	
				5			\$9,114.93	
				6	\$53.9015		\$9,342.93	
				7	\$55.2491			
				8	\$56.6299		\$9,815.87 \$	
				9			\$10,061.35	
Electrical & Instrumentation Technician IV	182	GU	Non-exempt	1	\$50.0236	\$4,001.89	\$8,670.77 \$	\$104,049

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Electrical & Instrumentation Technician IV	182	GU	Non-exempt	2	\$51.2736	\$4,101.89	\$8,887.43	•
	102	00	Non exempt	3	\$52.5558	\$4,204.47	\$9,109.69	
				4	\$53.8693	\$4,309.55	\$9,337.36	
				5	\$55.2164	\$4,417.32		
				6	\$56.5962	\$4,527.70	\$9,810.02	
				7	\$58.0116	\$4,640.93		
				8	\$59.4621		\$10,306.77	
				9	\$60.9481		\$10,564.35	
				5	900.9 4 01	Ş + ,075.05	Ş10,504.55	<i>JIZ0,772</i>
Employee and Labor Relations Advocate	186	UN	Exempt	1	\$60.8039	\$4,864.32	\$10,539.36	\$126,472
			-	2	\$62.3241	\$4,985.93	\$10,802.85	\$129,634
				3	\$63.8823		\$11,072.95	
				4	\$65.4794		\$11,349.78	
				5	\$67.1164		\$11,633.53	
				6	\$68.7943		\$11,924.36	
				7	\$70.5140		\$12,222.43	
				8	\$72.2770		\$12,528.02	
				9	\$74.0837		\$12,841.19	
Engineering Services Analyst	182	PR	Exempt	1	\$50.0236	\$4,001.89	\$8,670.77	\$104,049
				2	\$51.2736	\$4,101.89	\$8,887.43	\$106,649
				3	\$52.5558	\$4,204.47	\$9,109.69	\$109,316
				4	\$53.8693	\$4,309.55	\$9 <i>,</i> 337.36	\$112,048
				5	\$55.2164	\$4,417.32	\$9,570.86	\$114,850
				6	\$56.5962	\$4,527.70	\$9,810.02	\$117,720
				7	\$58.0116	\$4,640.93	\$10,055.35	\$120,664
				8	\$59.4621	\$4,756.97	\$10,306.77	\$123,681
				9	\$60.9481	\$4,875.85	\$10,564.35	\$126,772
Franksoning Complete Constitute	170		Freedot	4	642 2445	62 457 46	67 400 52	¢00.000
Engineering Services Specialist	179	UN	Exempt	1	\$43.2145	\$3,457.16	\$7,490.52	\$89,886
				2	\$44.2952	\$3,543.62	\$7,677.85	\$92,134
				3	\$45.4025	\$3,632.20	\$7,869.77	\$94,437
				4	\$46.5375	\$3,723.00	\$8,066.50	\$96,798
				5	\$47.7005	\$3,816.04	\$8,268.09	\$99,217
				6	\$48.8933	\$3,911.47		\$101,698
				7			\$8,686.78	
				8 9			\$8,903.94 \$9,126.44	
				5	JJZ.0JZJ	<i>34,212.20</i>	<i>Ş</i> 9,120.44	\$109,517
Engineering Services Supervisor	185	SU	Exempt	1	\$57.9068	\$4.632.55	\$10,037.20	\$120,446
	100	50	Exempt	2			\$10,288.20	
				3			\$10,545.34	
				4			\$10,808.94	
				5			\$11,079.19	
				6			\$11,356.20	
				7			\$11,640.03	
				8			\$11,931.10	
				9			\$12,229.36	
				-	+ · • • • • • • • • • • • • • • • • • •	+=,0.102	,,0.00	, . , , L
Engineering Technician	175	GU	Non-exempt	1	\$35.5529	\$2,844.24	\$6,162.52	\$73,950
			•	2			\$6,316.62	

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Engineering Technician	175	GU	Non-exempt	3	\$37.3525	\$2,988.20	\$6,474.44	\$77,693
				4	\$38.2866	\$3,062.93	\$6 <i>,</i> 636.35	\$79,636
				5	\$39.2438	\$3,139.51	\$6 <i>,</i> 802.28	\$81,627
				6	\$40.2246	\$3,217.97	\$6,972.27	\$83,667
				7	\$41.2303	\$3,298.43	\$7,146.60	\$85,759
				8	\$42.2611	\$3,380.89	\$7,325.27	\$87,903
				9	\$43.3178	\$3,465.43	\$7,508.44	\$90,101
Environmental Resources Planner I	179	PR	Exempt	1	\$43.2145	\$3,457.16	\$7,490.52	\$89 <i>,</i> 886
				2	\$44.2952	\$3,543.62	\$7,677.85	\$92,134
				3	\$45.4025	\$3,632.20	\$7,869.77	\$94,437
				4	\$46.5375	\$3,723.00	\$8,066.50	\$96,798
				5	\$47.7005	\$3,816.04	\$8,268.09	\$99,217
				6	\$48.8933	\$3,911.47	\$8,474.86	
				7	\$50.1159	\$4,009.28	\$8,686.78	
				8	\$51.3688	\$4,109.51	\$8,903.94	
				9	\$52.6525	\$4,212.20	\$9,126.44	\$109,517
Environmental Resources Planner II	182	PR	Exempt	1	\$50.0236	\$4,001.89	\$8,670.77	\$104,049
			·	2	\$51.2736	\$4,101.89	\$8,887.43	
				3	\$52.5558	\$4,204.47	\$9,109.69	
				4	, \$53.8693	\$4,309.55	\$9,337.36	
				5	\$55.2164	\$4,417.32	\$9,570.86	
				6	\$56.5962	\$4,527.70	\$9,810.02	
				7	\$58.0116		\$10,055.35	
				8	\$59.4621		\$10,306.77	
				9	\$60.9481		\$10,564.35	
Executive Assistant	178	UN	Exempt	1	\$41.1553	\$3,292.43	\$7,133.60	\$85 <i>,</i> 603
				2	\$42.1842	\$3,374.74	\$7,311.94	\$87,743
				3	\$43.2390	\$3,459.12	\$7,494.76	\$89,937
				4	\$44.3193	\$3,545.55	\$7,682.03	\$92,184
				5	\$45.4279	\$3,634.24	\$7,874.19	\$94,490
				6	\$46.5630	\$3,725.04	\$8,070.92	\$96,851
				7	\$47.7275	\$3,818.20	\$8,272.77	\$99,273
				8	\$48.9207	\$3,913.66	\$8,479.60	\$101,755
				9	\$50.1433	\$4,011.47	\$8,691.52	\$104,298
External Affairs Analyst	180	UN	Exempt	1		\$3,629.97		
				2		\$3,720.74	\$8,061.61	
				3		\$3,813.78	\$8,263.19	
				4	\$48.8640	\$3,909.12		
				5		\$4,006.81		
				6		\$4,107.00	\$8,898.50	
				7	\$52.6207		\$9,120.93	
				8		\$4,314.89		
				9	\$55.2847	\$4,422.78	\$9,582.69	\$114,992
External Affairs Specialist I	171	UN	Exempt	1	\$29.2539	\$2,340.32	\$5 <i>,</i> 070.70	\$60,848
•				2	\$29.9851			\$62,369
				3	\$30.7347		\$5,327.36	\$63,928
				-		. ,	, - , - = •	

Classification Title	Colony Dongo	llait	FLCA	Ston	Hourby	Biwookhy	Monthly	۸ مهر رواله رو
External Affairs Specialist I	Salary Range 171	Unit UN	FLSA Exempt	Step 4	Hourly \$31.5029	Biweekly \$2,520.24	Monthly \$5,460.52	Annually \$65,526
	1/1	UN	LXempt	4 5	\$32.2914	\$2,520.24 \$2,583.32	\$5,597.20	\$67,166
				6	\$33.0981	\$2,647.85	\$5,737.01	\$68,844
				7	\$33.9260	\$2,714.08	\$5,880.51	\$70,566
				8	\$33.5200	\$2,781.89	\$6,027.43	\$70,300 \$72,329
				9	\$35.6433	\$2,851.47	\$6,178.19	\$74,138
				5	933.0433	<i>92,031.47</i>	<i>90,170.15</i>	<i>,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
External Affairs Specialist II	177	UN	Exempt	1	\$39.1967	\$3,135.74	\$6,794.11	\$81,529
				2	\$40.1775	\$3,214.20	\$6,964.10	\$83,569
				3	\$41.1813	\$3,294.51	\$7,138.11	\$85,657
				4	\$42.2111	\$3,376.89	\$7,316.60	\$87,799
				5	\$43.2664	\$3,461.32	\$7,499.53	\$89,994
				6	\$44.3476	\$3,547.81	\$7,686.93	\$92,243
				7	\$45.4563	\$3,636.51	\$7,879.11	\$94,549
				8	\$46.5928	\$3,727.43	\$8,076.10	\$96,913
				9	\$47.7577	\$3,820.62	\$8,278.01	\$99 <i>,</i> 336
Facilities Program Coordinator	181	PR	Exempt	1	\$47.6414	\$3,811.32	\$8,257.86	\$99,094
				2	\$48.8323	\$3,906.59	\$8,464.28	\$101,571
				3	\$50.0529	\$4,004.24	\$8,675.86	\$104,110
				4	\$51.3044	\$4,104.36	\$8,892.78	\$106,713
				5	\$52.5861	\$4,206.89	\$9,114.93	\$109,379
				6	\$53.9015	\$4,312.12	\$9 <i>,</i> 342.93	
				7	\$55.2491	\$4,419.93	\$9 <i>,</i> 576.52	
				8	\$56.6299	\$4,530.40	\$9,815.87	
				9	\$58.0462	\$4,643.70	\$10,061.35	\$120,736
Facilities Program Supervisor	185	SU	Exempt	1	\$57.9068	¢1 622 55	\$10,037.20	\$120 116
racinties Program Supervisor	105	30	Exempt	1	\$59.3549		\$10,037.20	
				3	\$60.8385		\$10,288.20	
				4	\$62.3592		\$10,808.94	
				5	\$63.9183		\$11,079.19	
				6	\$65.5164		\$11,356.20	
				7	\$67.1539		\$11,640.03	
				8	\$68.8332		\$11,931.10	
				9			\$12,229.36	
Facilities Specialist	177	PR	Exempt	1	\$39.1967	\$3,135.74	\$6,794.11	\$81,529
				2	\$40.1775	\$3,214.20	\$6,964.10	\$83,569
				3	\$41.1813	\$3,294.51	\$7,138.11	\$85,657
				4	\$42.2111	\$3,376.89	\$7,316.60	\$87,799
				5	\$43.2664	\$3,461.32	\$7,499.53	\$89,994
				6	\$44.3476	\$3,547.81	\$7,686.93	\$92,243
				7	\$45.4563	\$3,636.51	\$7 <i>,</i> 879.11	\$94,549
				8	\$46.5928	\$3,727.43	\$8,076.10	\$96,913
				9	\$47.7577	\$3,820.62	\$8,278.01	\$99 <i>,</i> 336
Facilities Specialist - Landscape	177	UN	Exempt	1	\$39.1967		\$6,794.11	\$81,529
				2	\$40.1775	\$3,214.20	\$6,964.10	\$83,569
				3	\$41.1813	\$3,294.51		\$85,657
				4	Ş42.2111	\$3,376.89	\$7,316.60	\$87,799

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Facilities Specialist - Landscape	177	UN	Exempt	5	\$43.2664	\$3,461.32	\$7,499.53	\$89,994
	177		Exempt	6	\$44.3476	\$3,547.81	\$7,686.93	\$92,243
				7	\$45.4563	\$3,636.51	\$7,879.11	\$94,549
				8	\$46.5928	\$3,727.43	\$8,076.10	\$96,913
				9	\$47.7577	\$3,820.62	\$8,278.01	\$99,336
					<i></i>	<i>40)020102</i>	<i>\(\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	<i><i><i><i></i></i></i></i>
Facilities Technciain I	172	GU	Non-exempt	1	\$30.7174	\$2,457.40	\$5,324.37	\$63,892
			-	2	\$31.4856	\$2,518.85	\$5,457.51	\$65,490
				3	\$32.2731	\$2,581.85	\$5,594.01	\$67,128
				4	\$33.0799	\$2,646.40	\$5,733.87	\$68,806
				5	\$33.9068	\$2,712.55	\$5,877.20	\$70,526
				6	\$34.7544	\$2,780.36	\$6,024.12	\$72,289
				7	\$35.6231	\$2 <i>,</i> 849.85	\$6,174.68	\$74,096
				8	\$36.5140	\$2,921.12	\$6,329.10	\$75,949
				9	\$37.4265	\$2,994.12	\$6,487.26	\$77,847
Facilities Technciain II	174	GU	Non-exempt	1	\$33.8621	\$2,708.97	\$5,869.44	\$70,433
	1/4	GU	Non-exempt	2	\$33.8021 \$34.7087	\$2,708.97 \$2,776.70	\$6,016.19	\$70,433 \$72,194
				2	\$35.5765	\$2,776.70 \$2,846.12	\$6,166.60	\$72,194 \$73,999
				4	\$36.4659	\$2,917.28	\$6,320.78	\$75,849
				4 5	\$30.4039	\$2,990.20	\$6,478.77	\$75,849 \$77,745
				6	\$38.3121	\$3,064.97	\$6,640.77	\$79,689
				7	\$39.2698	\$3,141.59	\$6,806.78	\$81,681
				8	\$40.2515	\$3,220.12	\$6,976.93	\$83,723
				9	\$41.2577	\$3,300.62	\$7,151.35	\$85,816
					¥ .2.2077	<i>40)00010</i>	<i></i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<i><i><i>v</i>oo)o²<i>o</i></i></i>
Facilities Technciain III	177	GU	Non-exempt	1	\$39.1967	\$3,135.74	\$6,794.11	\$81,529
			-	2	\$40.1775	\$3,214.20	\$6,964.10	\$83,569
				3	\$41.1813	\$3,294.51	\$7,138.11	\$85,657
				4	\$42.2111	\$3 <i>,</i> 376.89	\$7,316.60	\$87,799
				5	\$43.2664	\$3,461.32	\$7 <i>,</i> 499.53	\$89 <i>,</i> 994
				6	\$44.3476	\$3,547.81	\$7,686.93	\$92,243
				7	\$45.4563	\$3,636.51	\$7,879.11	\$94,549
				8	\$46.5928	\$3,727.43	\$8,076.10	\$96,913
				9	\$47.7577	\$3,820.62	\$8,278.01	\$99 <i>,</i> 336
Financial Analyst I	179	PR	Exempt	1	\$43.2145	\$3,457.16	\$7,490.52	\$89,886
Thankar Analyse T	175		Exempt	2	\$44.2952	\$3,543.62	\$7,677.85	\$92,134
				3	\$45.4025	\$3,632.20	\$7,869.77	\$94,437
				4	\$46.5375	\$3,723.00	\$8,066.50	\$96,798
				5	\$47.7005	\$3,816.04	\$8,268.09	\$99,217
				6	\$48.8933	\$3,911.47	\$8,474.86	\$101,698
				7	\$50.1159	\$4,009.28		\$104,241
				8	\$51.3688	\$4,109.51	\$8,903.94	\$106,847
				9	\$52.6525	\$4,212.20	\$9,126.44	
Financial Analyst II	181	PR	Exempt	1	\$47.6414	\$3,811.32	\$8,257.86	\$99,094
				2	\$48.8323	\$3,906.59	\$8,464.28	\$101,571
				3	\$50.0529	\$4,004.24	\$8,675.86	
				4	\$51.3044	\$4,104.36	\$8,892.78	
				5	\$52.5861	\$4,206.89	\$9,114.93	\$109,379

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Financial Analyst II	181	PR	Exempt	6	\$53.9015	\$4,312.12	\$9,342.93	\$112,115
				7	\$55.2491	\$4,419.93	\$9,576.52	\$114,918
				8	\$56.6299	\$4,530.40	\$9,815.87	\$117,790
				9	\$58.0462	\$4,643.70	\$10,061.35	\$120,736
General Manager	205	EX	Exempt	1	\$154.2169	\$12,337.36	\$26,730.95	\$320,771
GIS Specialist	178	UN	Exempt	1	\$41.1553	\$3,292.43	\$7,133.60	\$85,603
				2	\$42.1842	\$3,374.74	\$7,311.94	\$87,743
				3	\$43.2390	\$3,459.12	\$7,494.76	\$89 <i>,</i> 937
				4	\$44.3193		\$7,682.03	\$92,184
				5	\$45.4279	\$3,634.24	\$7,874.19	\$94,490
				6	\$46.5630	\$3,725.04	\$8,070.92	\$96,851
				7	\$47.7275	\$3,818.20	\$8,272.77	\$99,273
				8	\$48.9207	\$3,913.66	\$8,479.60	. ,
				9	\$50.1433	\$4,011.47	\$8,691.52	\$104,298
Grants Administrator	179	PR	Exempt	1	\$43.2145	\$3,457.16	\$7,490.52	\$89,886
				2	\$44.2952	\$3,543.62	\$7,677.85	\$92,134
				3	\$45.4025	\$3,632.20	\$7,869.77	\$94,437
				4	\$46.5375	\$3,723.00	\$8,066.50	\$96,798
				5	\$47.7005	\$3,816.04	\$8,268.09	\$99,217
				6	\$48.8933	\$3,911.47	\$8,474.86	\$101,698
				7	\$50.1159	\$4,009.28	\$8,686.78	\$104,241
				8	\$51.3688	\$4,109.51	\$8,903.94	\$106,847
				9	\$52.6525	\$4,212.20	\$9,126.44	\$109,517
Grants and Governement Affairs Officer	186	UN	Exempt	1	\$60.8039	\$4,864.32	\$10,539.36	\$126,472
				2	\$62.3241	\$4,985.93	\$10,802.85	\$129,634
				3	\$63.8823	\$5,110.59	\$11,072.95	\$132,875
				4	\$65.4794	\$5,238.36	\$11,349.78	\$136,197
				5	\$67.1164	\$5,369.32	\$11,633.53	\$139,602
				6	\$68.7943	\$5,503.55	\$11,924.36	\$143,092
				7	\$70.5140		\$12,222.43	
				8	\$72.2770		\$12,528.02	
				9	\$74.0837	\$5,926.70	\$12,841.19	\$154,094
Groundwater Recharge Supervisor	187	SU	Exempt	1	\$63.8428		\$11,066.10	
				2			\$11,342.68	
				3			\$11,626.27	
				4			\$11,916.93	
				5			\$12,214.78	
				6			\$12,520.20	
				7	\$74.0375		\$12,833.17	
				8	\$75.8885		\$13,154.01	
				9	\$77.7861	\$6,222.89	\$13,482.93	\$161,795
Human Resources Analyst	181	UN	Exempt	1	\$47.6414	\$3,811.32	\$8,257.86	\$99,094
				2	\$48.8323			
				3	\$50.0529	\$4,004.24	\$8,675.86	\$104,110
				4	\$51.3044	\$4,104.36	\$8,892.78	\$106,713

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Human Resources Analyst	181	UN	Exempt	5	\$52.5861	\$4,206.89	\$9,114.93	\$109,379
				6	\$53.9015	\$4,312.12	\$9,342.93	\$112,115
				7	\$55.2491	\$4,419.93	\$9,576.52	\$114,918
				8	\$56.6299	\$4,530.40	\$9,815.87	\$117,790
				9	\$58.0462	\$4,643.70	\$10,061.35	\$120,736
Human Resources Officer	186	UN	Exempt	1	\$60.8039	\$4,864.32	\$10,539.36	\$126,472
				2	\$62.3241		\$10,802.85	
				3	\$63.8823		\$11,072.95	
				4	\$65.4794		\$11,349.78	
				5	\$67.1164		\$11,633.53	
				6	\$68.7943		\$11,924.36	
				7	\$70.5140		\$12,222.43	
				8	\$72.2770		\$12,528.02	
				9	\$74.0837	\$5,926.70	\$12,841.19	\$154,094
Human Resources Specialist	177	UN	Exempt	1	\$39.1967	\$3,135.74	\$6,794.11	\$81,529
				2	\$40.1775	\$3,214.20	\$6,964.10	\$83,569
				3	\$41.1813	\$3,294.51	\$7,138.11	\$85 <i>,</i> 657
				4	\$42.2111	\$3,376.89	\$7,316.60	\$87,799
				5	\$43.2664	\$3,461.32	\$7,499.53	\$89,994
				6	\$44.3476	\$3,547.81	\$7,686.93	\$92,243
				7	\$45.4563	\$3,636.51	\$7,879.11	\$94,549
				8	\$46.5928	\$3,727.43	\$8,076.10	\$96,913
				9	\$47.7577	\$3,820.62	\$8,278.01	\$99,336
HVAC Technician	177	GU	Non-exempt	1	\$39.1967	\$3,135.74	\$6,794.11	\$81,529
				2	\$40.1775	\$3,214.20	\$6,964.10	\$83,569
				3	\$41.1813	\$3,294.51	\$7,138.11	\$85 <i>,</i> 657
				4	\$42.2111	\$3,376.89	\$7,316.60	\$87,799
				5	\$43.2664	\$3,461.32	\$7,499.53	\$89,994
				6	\$44.3476	\$3,547.81		\$92,243
				7	\$45.4563	\$3,636.51		\$94,549
				8	\$46.5928	\$3,727.43	\$8,076.10	\$96,913
				9	\$47.7577	\$3,820.62	\$8,278.01	\$99,336
Industrial Engine Technician I	177	GU	Non-exempt	1	\$39.1967	\$3,135.74	\$6,794.11	\$81,529
				2	\$40.1775	\$3,214.20	\$6,964.10	\$83,569
				3	\$41.1813	\$3,294.51	\$7,138.11	\$85,657
				4	\$42.2111	\$3 <i>,</i> 376.89	\$7,316.60	\$87,799
				5	\$43.2664	\$3,461.32		\$89,994
				6	\$44.3476	\$3,547.81	\$7,686.93	\$92,243
				7	\$45.4563	\$3,636.51	\$7,879.11	\$94,549
				8	\$46.5928	\$3,727.43	\$8,076.10	\$96,913
				9	\$47.7577	\$3,820.62	\$8,278.01	\$99 <i>,</i> 336
Industrial Engine Technician II	181	GU	Non-exempt	1	\$47.6414	\$3,811.32	\$8,257.86	\$99,094
				2	\$48.8323	\$3,906.59	\$8,464.28	
				3	\$50.0529	\$4,004.24	\$8,675.86	
				4	\$51.3044	\$4,104.36	\$8,892.78	
				5	\$52.5861	\$4,206.89	\$9,114.93	\$109 <i>,</i> 379

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Industrial Engine Technician II	181	GU	Non-exempt	6	\$53.9015	\$4,312.12	\$9,342.93	\$112,115
				7	\$55.2491	\$4,419.93	\$9,576.52	
				8	\$56.6299	\$4,530.40	\$9,815.87	\$117,790
				9	\$58.0462	\$4,643.70	\$10,061.35	\$120,736
Information Security Officer	186	UN	Exempt	1	\$60.8039		\$10,539.36	
				2	\$62.3241		\$10,802.85	
				3	\$63.8823		\$11,072.95	
				4	\$65.4794		\$11,349.78	
				5	\$67.1164	. ,	\$11,633.53	. ,
				6	\$68.7943		\$11,924.36	
				7	\$70.5140		\$12,222.43	
				8	\$72.2770		\$12,528.02	
				9	\$74.0837	\$5,926.70	\$12,841.19	\$154,094
Information Systems Analyst I	179	PR	Exempt	1	\$43.2145	\$3,457.16	\$7,490.52	\$89,886
				2	\$44.2952	\$3,543.62	\$7,677.85	\$92,134
				3	\$45.4025	\$3,632.20	\$7,869.77	\$94,437
				4	\$46.5375	\$3,723.00	\$8,066.50	\$96,798
				5	\$47.7005	\$3,816.04	\$8,268.09	\$99,217
				6	\$48.8933	\$3,911.47	\$8,474.86	
				7	\$50.1159	\$4,009.28	\$8,686.78	
				8	\$51.3688	\$4,109.51	\$8,903.94	
				9	\$52.6525	\$4,212.20	\$9,126.44	\$109,517
Information Systems Analyst II	181	PR	Exempt	1	\$47.6414	\$3,811.32	\$8,257.86	\$99,094
				2	\$48.8323	\$3,906.59	\$8,464.28	\$101,571
				3	\$50.0529	\$4,004.24	\$8,675.86	\$104,110
				4	\$51.3044	\$4,104.36	\$8,892.78	\$106,713
				5	\$52.5861	\$4,206.89	\$9,114.93	\$109,379
				6	\$53.9015	\$4,312.12	\$9,342.93	\$112,115
				7	\$55.2491	\$4,419.93	\$9,576.52	\$114,918
				8	\$56.6299	\$4,530.40	\$9 <i>,</i> 815.87	\$117,790
				9	\$58.0462	\$4,643.70	\$10,061.35	\$120,736
Intern	001	OTR	Non-exempt	1	\$15.0000			
				2	\$16.0000			
				3	\$17.0000			
				4	\$18.0000			
				5	\$19.0000			
				6	\$20.0000			
Internal Auditor	179	PR	Exempt	1	\$43.2145	\$3,457.16	\$7,490.52	\$89,886
				2	\$44.2952	\$3,543.62	\$7,677.85	\$92,134
				3	\$45.4025	\$3,632.20	\$7,869.77	\$94,437
				4	\$46.5375	\$3,723.00	\$8,066.50	\$96,798
				5	\$47.7005	\$3,816.04	\$8,268.09	\$99,217
				6	\$48.8933	\$3,911.47	\$8,474.86	
				7	\$50.1159	\$4,009.28	\$8,686.78	
				8	\$51.3688	\$4,109.51		
				9	\$52.6525	\$4,212.20	\$9,126.44	\$109,517

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Inventory Resources Coordinator	181	PR	Exempt	1	\$47.6414	\$3,811.32	\$8,257.86	\$99,094
				2	\$48.8323	\$3,906.59	\$8,464.28	
				3	\$50.0529	\$4,004.24	\$8,675.86	
				4	\$51.3044	\$4,104.36	\$8,892.78	
				5	\$52.5861	\$4,206.89	\$9,114.93	\$109,379
				6	\$53.9015	\$4,312.12	\$9,342.93	\$112,115
				7	\$55.2491	\$4,419.93	\$9,576.52	\$114,918
				8	\$56.6299	\$4,530.40	\$9,815.87	\$117,790
				9	\$58.0462	\$4,643.70	\$10,061.35	\$120,736
Laboratory Assistant	172	LB	Non-exempt	1	\$30.7174	\$2 <i>,</i> 457.40	\$5,324.37	\$63,892
				2	\$31.4856	\$2,518.85	\$5,457.51	\$65,490
				3	\$32.2731	\$2,581.85	\$5,594.01	\$67,128
				4	\$33.0799	\$2,646.40	\$5,733.87	\$68,806
				5	\$33.9068	\$2,712.55	\$5 <i>,</i> 877.20	\$70,526
				6	\$34.7544	\$2,780.36	\$6,024.12	\$72,289
				7	\$35.6231	\$2,849.85	\$6,174.68	\$74,096
				8	\$36.5140	\$2,921.12	\$6,329.10	\$75 <i>,</i> 949
				9	\$37.4265	\$2,994.12	\$6,487.26	\$77,847
Laboratory Scientist I	177	LB	Non-exempt	1	\$39.1967	\$3,135.74	\$6,794.11	\$81,529
				2	\$40.1775	\$3,214.20	\$6,964.10	\$83,569
				3	\$41.1813	\$3,294.51	\$7,138.11	\$85,657
				4	\$42.2111	\$3,376.89	\$7,316.60	\$87,799
				5	\$43.2664	\$3,461.32	\$7 <i>,</i> 499.53	\$89,994
				6	\$44.3476	\$3,547.81	\$7 <i>,</i> 686.93	\$92,243
				7	\$45.4563	\$3,636.51	\$7,879.11	\$94,549
				8	\$46.5928	\$3,727.43	\$8,076.10	\$96,913
				9	\$47.7577	\$3,820.62	\$8,278.01	\$99,336
Laboratory Scientist II	179	LB	Non-exempt	1	\$43.2145	\$3,457.16	\$7,490.52	\$89,886
				2	\$44.2952	\$3,543.62	\$7,677.85	\$92,134
				3	\$45.4025	\$3,632.20	\$7,869.77	\$94,437
				4	\$46.5375	\$3,723.00	\$8,066.50	\$96,798
				5	\$47.7005	\$3,816.04	\$8,268.09	
				6	\$48.8933		\$8,474.86	
				7			\$8,686.78	
				8			\$8,903.94	
				9	\$52.6525	\$4,212.20	\$9,126.44	\$109,517
Laboratory Supervisor	185	SU	Exempt	1			\$10,037.20	
				2			\$10,288.20	
				3			\$10,545.34	
				4			\$10,808.94	
				5			\$11,079.19	
				6			\$11,356.20	
				7			\$11,640.03	
				8			\$11,931.10	
				9	\$70.5539	əs,644.32	\$12,229.36	Ş140,/52

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Maintenance Planner/Scheduler	182	GU	Non-exempt	1	\$50.0236	, \$4,001.89	\$8,670.77	-
			·	2	\$51.2736	\$4,101.89	\$8,887.43	
				3	\$52.5558	\$4,204.47	\$9,109.69	
				4	, \$53.8693	\$4,309.55	\$9,337.36	
				5	\$55.2164	\$4,417.32		
				6	, \$56.5962	\$4,527.70	\$9,810.02	
				7	\$58.0116		\$10,055.35	
				8	\$59.4621	. ,	\$10,306.77	. ,
				9	\$60.9481		\$10,564.35	
Maintanango Sunonvisor	105	SU	Evenet	1	¢57.0069	64 622 FF	\$10,037.20	\$120 AAG
Maintenance Supervisor	185	50	Exempt	1	\$57.9068			
				2	\$59.3549		\$10,288.20	
				3	\$60.8385		\$10,545.34	
				4	\$62.3592		\$10,808.94	
				5	\$63.9183		\$11,079.19	
				6	\$65.5164		\$11,356.20	
				7	\$67.1539		\$11,640.03	
				8	\$68.8332		\$11,931.10	
				9	\$70.5539	\$5,644.32	\$12,229.36	\$146,752
Manager of Asset Management	190	UN	Exempt	1	\$73.9015	\$5 912 12	\$12,809.60	\$153 715
Manager of Abeet Management	150	ON	Exempt	2	\$75.7496		\$13,129.94	
				3	\$77.6424		\$13,458.04	
				4	\$79.5837		\$13,794.52	
				5	\$75.5837 \$81.5731		\$14,139.35	
				6				
					\$83.6125		\$14,492.84	
				7	\$85.7029		\$14,855.19	
				8	\$87.8452		\$15,226.51	
				9	\$90.0419	\$7,203.36	\$15,607.28	\$187,287
Manager of Compliance and Sustainability	190	UN	Exempt	1	\$73.9015	\$5,912.12	\$12,809.60	\$153,715
				2	\$75.7496	\$6,059.97	\$13,129.94	\$157,559
				3	\$77.6424	\$6,211.40	\$13,458.04	\$161,496
				4	\$79.5837	\$6,366.70	\$13,794.52	\$165,534
				5	\$81.5731	\$6,525.85	\$14,139.35	\$169,672
				6	\$83.6125	\$6,689.00	\$14,492.84	\$173,914
				7	\$85.7029	\$6,856.24	\$14,855.19	\$178,262
				8	\$87.8452	\$7,027.62	\$15,226.51	\$182,718
				9	\$90.0419	\$7,203.36	\$15,607.28	\$187,287
Manager of Contracts and Procurement	190	UN	Exempt	1	\$73 9015	\$5 912 12	\$12,809.60	\$153 715
Manager of contracts and Frocarement	190	0N	Exempt	2			\$13,129.94	
				3	\$77.6424		\$13,458.04	
				4	\$79.5837		\$13,794.52	
				4 5			\$14,139.35	
				5	\$83.6125		\$14,492.84	
				6 7	\$83.6125 \$85.7029			
							\$14,855.19	
				8			\$15,226.51	
				9	Ş90.0419	\$7,2U3.3b	\$15,607.28	\$1\$7,287
Manager of Engineering	192	UN	Exempt	1	\$81.4775	\$6,518.20	\$14,122.77	\$169,473

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Manager of Engineering	192	UN	Exempt	2	\$83.5145	\$6,681.16	\$14,475.85	-
Wanager of Engineering	152		Exempt	3	\$85.6020		\$14,837.68	
				4	\$87.7419		\$15,208.62	
				5	\$89.9356		\$15,588.85	
				6	\$92.1842		\$15,978.61	
				7	\$94.4885		\$16,378.01	
				8	\$96.8510		\$16,787.51	
				9	\$99.2722		\$17,207.19	
				-	,	<i>¥.)</i>	<i>+)</i>	+,
Manager of Environmental Services	190	UN	Exempt	1	\$73.9015	\$5,912.12	\$12,809.60	\$153,715
C C			·	2	, \$75.7496		\$13,129.94	
				3	\$77.6424		\$13,458.04	
				4	\$79.5837		\$13,794.52	
				5	\$81.5731		\$14,139.35	
				6	\$83.6125		\$14,492.84	
				7	\$85.7029		\$14,855.19	
				8	\$87.8452		\$15,226.51	
				9	\$90.0419		\$15,607.28	
Manager of Facilities and Water System								
Programs	190	UN	Exempt	1	\$73.9015	\$5,912.12	\$12,809.60	\$153,715
				2	\$75.7496	\$6,059.97	\$13,129.94	\$157,559
				3	\$77.6424	\$6,211.40	\$13,458.04	\$161,496
				4	\$79.5837	\$6,366.70	\$13,794.52	\$165,534
				5	\$81.5731	\$6,525.85	\$14,139.35	\$169,672
				6	\$83.6125	\$6,689.00	\$14,492.84	\$173,914
				7	\$85.7029	\$6,856.24	\$14,855.19	\$178,262
				8	\$87.8452	\$7,027.62	\$15,226.51	\$182,718
				9	\$90.0419	\$7,203.36	\$15,607.28	\$187,287
					*== == *=		*** *** ***	+ · · -
Manager of Human Resources	190	UN	Exempt	1	\$73.9015		\$12,809.60	
				2	\$75.7496		\$13,129.94	
				3	\$77.6424		\$13,458.04	
				4	\$79.5837		\$13,794.52	
				5			\$14,139.35	
				6			\$14,492.84	
				7			\$14,855.19	
				8			\$15,226.51	
				9	\$90.0419	\$7,203.36	\$15,607.28	\$187,287
Manager of Information Technology	190	UN	Exempt	1	\$72 0015	¢5 012 12	\$12,809.60	¢152 715
Manager of mornation recinology	190	UN	Exempt	2			\$13,129.94	
				3			\$13,458.04	
				4			\$13,794.52	
				5			\$14,139.35	
				6			\$14,492.84	
				0 7	\$85.7029		\$14,492.84	
				8			\$15,226.51	
				9			\$15,607.28	
				2	950.0 4 13	Ψ, 203.30	<i>413,007.20</i>	Ψ107,207
Manager of Internal Audit	190	UN	Exempt	1	\$73,9015	\$5.912.12	\$12,809.60	\$153,715
				-	+· = / • • = •	· - /	,,200.00	,,

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Manager of Internal Audit	190	UN	Exempt	2	\$75.7496		\$13,129.94	•
	190	011	Exempt	3	\$77.6424		\$13,458.04	
				4	\$79.5837		\$13,794.52	
				5	\$81.5731		\$14,139.35	
				6	\$83.6125		\$14,492.84	
				7	\$85.7029		\$14,855.19	
				8	\$87.8452		\$15,226.51	
				9	\$90.0419		\$15,607.28	
Manager of Laboratories	190	UN	Exempt	1	\$73.9015	\$5,912.12	\$12,809.60	\$153,715
				2	\$75.7496	\$6,059.97	\$13,129.94	\$157,559
				3	\$77.6424	\$6,211.40	\$13,458.04	\$161,496
				4	\$79.5837	\$6,366.70	\$13,794.52	\$165,534
				5	\$81.5731	\$6,525.85	\$14,139.35	\$169,672
				6	\$83.6125	\$6,689.00	\$14,492.84	\$173,914
				7	\$85.7029		\$14,855.19	
				8	\$87.8452		\$15,226.51	
				9	\$90.0419	\$7,203.36	\$15,607.28	\$187,287
Manager of Maintenance	192	UN	Exempt	1	\$81.4775	\$6.518.20	\$14,122.77	\$169,473
	101	011	Exempt	2	\$83.5145		\$14,475.85	
				3	\$85.6020		\$14,837.68	
				4	\$87.7419		\$15,208.62	
				5	\$89.9356		\$15,588.85	
				6	\$92.1842		\$15,978.61	
				7	\$94.4885		\$16,378.01	
				8	\$96.8510		\$16,787.51	
				9	\$99.2722		\$17,207.19	
_								
Manager of Operations	192	UN	Exempt	1	\$81.4775		\$14,122.77	
				2	\$83.5145		\$14,475.85	
				3	\$85.6020		\$14,837.68	
				4	\$87.7419		\$15,208.62	
				5	\$89.9356		\$15,588.85	
				6	\$92.1842		\$15,978.61	
				7			\$16,378.01	
				8			\$16,787.51	
				9	Ş99.2722	\$7,941.78	\$17,207.19	\$206,486
Manager of Regional Composting Authority	192	UN	Exempt	1	\$81.4775	\$6,518.20	\$14,122.77	\$169,473
			•	2			\$14 <i>,</i> 475.85	
				3			\$14,837.68	
				4			\$15,208.62	
				5			\$15,588.85	
				6			\$15,978.61	
				7	\$94.4885		\$16,378.01	
				8			\$16,787.51	
				9			\$17,207.19	
			_		4-	4-	4	4
Manager of Water Resources	190	UN	Exempt	1			\$12,809.60	
				2	\$75.7496	\$6,059.97	\$13,129.94	\$157 <i>,</i> 559

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Manager of Water Resources	190	UN	Exempt	3	\$77.6424	•	\$13,458.04	•
	190		Exempt	4	\$79.5837		\$13,794.52	
				5	\$81.5731		\$14,139.35	
				6	\$83.6125		\$14,492.84	
				7	\$85.7029		\$14,855.19	
				8	\$87.8452		\$15,226.51	
				9	\$90.0419		\$15,607.28	
Materials Specialist	182	PR	Exempt	1	\$50.0236	\$4,001.89	\$8,670.77	
				2	\$51.2736	\$4,101.89	\$8,887.43	
				3	\$52.5558	\$4,204.47	\$9,109.69	
				4	\$53.8693	\$4,309.55	\$9,337.36	
				5	\$55.2164	\$4,417.32	\$9,570.86	
				6	\$56.5962	\$4,527.70	\$9,810.02	
				7	\$58.0116		\$10,055.35	
				8	\$59.4621		\$10,306.77 \$10,564.35	
				9	\$60.9481	Ş4,875.85	Ş10,504.55	\$120,772
Mechanic I	172	GU	Non-exempt	1	\$30.7174	\$2,457.40	\$5 <i>,</i> 324.37	\$63,892
				2	\$31.4856	\$2,518.85	\$5,457.51	\$65 <i>,</i> 490
				3	\$32.2731	\$2,581.85	\$5,594.01	\$67,128
				4	\$33.0799	\$2,646.40	\$5,733.87	\$68,806
				5	\$33.9068	\$2,712.55	\$5,877.20	\$70,526
				6	\$34.7544	\$2,780.36	\$6,024.12	\$72,289
				7	\$35.6231	\$2,849.85	\$6,174.68	\$74,096
				8	\$36.5140	\$2,921.12	\$6,329.10	\$75,949
				9	\$37.4265	\$2,994.12	\$6,487.26	\$77,847
Mechanic II	176	GU	Non-exempt	1	\$37.3294	\$2 <i>,</i> 986.36	\$6 <i>,</i> 470.45	\$77 <i>,</i> 645
				2	\$38.2630	\$3,061.04	\$6,632.26	\$79,587
				3	\$39.2188	\$3,137.51	\$6,797.94	\$81,575
				4	\$40.2000	\$3,216.00	\$6,968.00	\$83,616
				5	\$41.2049	\$3,296.40	\$7,142.20	\$85,706
				6	\$42.2351	\$3,378.81	\$7,320.76	\$87,849
				7	\$43.2909	\$3,463.28	\$7,503.78	\$90,045
				8			\$7,691.35	
				9	Ş45.4827	\$3,638.6 <u>2</u>	\$7,883.68	\$94,604
Mechanic III	179	GU	Non-exempt	1	\$43.2145	\$3,457.16	\$7 <i>,</i> 490.52	\$89,886
				2	\$44.2952	\$3,543.62	\$7 <i>,</i> 677.85	\$92,134
				3	\$45.4025			\$94,437
				4		\$3,723.00		\$96 <i>,</i> 798
				5		\$3,816.04		\$99,217
				6	\$48.8933		\$8,474.86	
				7	\$50.1159			
				8	\$51.3688	. ,	\$8,903.94	. ,
				9	\$52.6525	\$4,212.20	\$9,126.44	\$109,517
Mechanic IV	181	GU	Non-exempt	1	\$47.6414	\$3,811.32	\$8,257.86	\$99,094
				2	\$48.8323	\$3,906.59	\$8,464.28	\$101,571
				3	\$50.0529	\$4,004.24	\$8,675.86	\$104,110

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Mechanic IV	181	GU	Non-exempt	4	\$51.3044	\$4,104.36	\$8,892.78	•
	101	00	Non exempt	5	\$52.5861	\$4,206.89	\$9,114.93	
				6	\$53.9015	\$4,312.12	\$9,342.93	
				7	\$55.2491	\$4,419.93	\$9,576.52	
				8	\$56.6299	\$4,530.40	\$9,815.87	
				9	\$58.0462		\$10,061.35	
					·	. ,	. ,	. ,
Network Administrator	183	PR	Exempt	1	\$52.5270	\$4,202.16	\$9,104.68	\$109,256
				2	\$53.8395	\$4,307.16	\$9,332.18	
				3	\$55.1856	\$4,414.85	\$9,565.51	\$114,786
				4	\$56.5654	\$4,525.24	\$9,804.69	\$117,656
				5	\$57.9799	\$4,638.40	\$10,049.87	\$120,598
				6	\$59.4289	\$4,754.32	\$10,301.03	\$123,612
				7	\$60.9145	\$4,873.16	\$10,558.52	\$126,702
				8	\$62.4375	\$4,995.00	\$10,822.50	\$129,870
				9	\$63.9986	\$5,119.89	\$11,093.10	\$133,117
Office Assistant	166	GU	Non-exempt	1	\$22.9246	\$1,833.97	\$3,973.61	\$47,683
				2	\$23.4981	\$1,879.85	\$4,073.01	\$48,876
				3	\$24.0856	\$1,926.85	\$4,174.85	\$50,098
				4	\$24.6875	\$1,975.00	\$4,279.17	\$51 <i>,</i> 350
				5	\$25.3044	\$2,024.36	\$4,386.12	\$52,633
				6	\$25.9375	\$2,075.00	\$4,495.84	\$53,950
				7	\$26.5856	\$2,126.85	\$4,608.18	\$55,298
				8	\$27.2500	\$2,180.00	\$4,723.34	\$56,680
				9	\$27.9313	\$2,234.51	\$4,841.44	\$58 <i>,</i> 097
Office Assistant (confidential)	166	UN	Non-exempt	1	\$22.9246	\$1,833.97	\$3,973.61	\$47,683
		-		2	\$23.4981	\$1,879.85	\$4,073.01	\$48,876
				3	\$24.0856	\$1,926.85	\$4,174.85	\$50,098
				4	\$24.6875	\$1,975.00	\$4,279.17	\$51,350
				5	\$25.3044	\$2,024.36	\$4,386.12	\$52,633
				6	\$25.9375	\$2,075.00	\$4,495.84	\$53,950
				7	\$26.5856	\$2,126.85	\$4,608.18	\$55,298
				8	\$27.2500	\$2,180.00	\$4,723.34	\$56,680
				9	\$27.9313	\$2,234.51	\$4,841.44	\$58,097
Operations and Maintenance Training								
Coordinator	183	UN	Non-exempt	1	\$52.5270		\$9,104.68	
				2	\$53.8395		\$9,332.18	
				3			\$9,565.51	
				4			\$9,804.69	
				5			\$10,049.87	
				6			\$10,301.03	
				7	\$60.9145		\$10,558.52	
				8	\$62.4375	. ,	\$10,822.50	. ,
				9	\$63.9986	\$5,119.89	\$11,093.10	\$133,117
Operations Specialist	179	UN	Exempt	1	\$43.2145	\$3,457.16	\$7,490.52	\$89,886
				2	\$44.2952		\$7,677.85	\$92,134
				3			\$7,869.77	

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Operations Specialist	179	UN	Exempt	4	\$46.5375	\$3,723.00	\$8,066.50	\$96,798
	1,0	011	Exempt	5	\$47.7005	\$3,816.04	\$8,268.09	\$99,217
				6	\$48.8933	\$3,911.47	\$8,474.86	
				7	\$50.1159	\$4,009.28	\$8,686.78	
				8	\$51.3688	\$4,109.51	\$8,903.94	
				9	\$52.6525	\$4,212.20	\$9,126.44	
				0	<i>¥02.0020</i>	<i>\</i>	<i>40)</i> <u>-</u> <u>-</u> 0	<i>+</i> - 0 0) 0 - <i>1</i>
Operations Supervisor	185	SU	Non-exempt	1	\$57.9068	\$4,632.55	\$10,037.20	\$120,446
			·	2	\$59.3549		\$10,288.20	
				3	\$60.8385		\$10,545.34	
				4	\$62.3592		\$10,808.94	
				5	\$63.9183	\$5,113.47	\$11,079.19	\$132,950
				6	\$65.5164	\$5,241.32	\$11,356.20	\$136,274
				7	\$67.1539	\$5,372.32	\$11,640.03	\$139,680
				8	\$68.8332	\$5,506.66	\$11,931.10	\$143,173
				9	\$70.5539	\$5,644.32	\$12,229.36	\$146,752
Pretreatment & Source Control Inspector I	174	GU	Non-exempt	1	\$33.8621	\$2,708.97	\$5 <i>,</i> 869.44	\$70,433
				2	\$34.7087	\$2,776.70	\$6,016.19	\$72,194
				3	\$35.5765	\$2,846.12	\$6,166.60	\$73 <i>,</i> 999
				4	\$36.4659	\$2,917.28	\$6,320.78	\$75 <i>,</i> 849
				5	\$37.3775	\$2,990.20	\$6,478.77	\$77,745
				6	\$38.3121	\$3,064.97	\$6,640.77	\$79 <i>,</i> 689
				7	\$39.2698	\$3,141.59	\$6,806.78	\$81,681
				8	\$40.2515	\$3,220.12	\$6,976.93	\$83,723
				9	\$41.2577	\$3,300.62	\$7,151.35	\$85,816
Pretreatment & Source Control Inspector II	177	GU	Non-exempt	1	\$39.1967	\$3,135.74	\$6,794.11	\$81,529
				2	\$40.1775	\$3,214.20	\$6,964.10	\$83,569
				3	\$41.1813	\$3,294.51	\$7,138.11	\$85,657
				4	\$42.2111	\$3,376.89	\$7,316.60	\$87,799
				5	\$43.2664	\$3,461.32	\$7,499.53	\$89,994
				6	\$44.3476	\$3,547.81	\$7,686.93	\$92,243
				7	\$45.4563	\$3,636.51	\$7,879.11	\$94,549
				8	\$46.5928	\$3,727.43	\$8,076.10	\$96,913
				9	\$47.7577	\$3,820.62	\$8,278.01	\$99,336
Principal Accountant	186	UN	Exempt	1	\$60.8039	¢1 861 22	\$10,539.36	¢176 177
Fincipal Accountant	180	UN	Lxempt	2			\$10,802.85	
				3			\$11,072.95	
				4	-	. ,	\$11,349.78	. ,
				5			\$11,633.53	
				6			\$11,924.36	
				7			\$12,222.43	
				8	\$72.2770		\$12,528.02	
				9	\$74.0837		\$12,841.19	
				5	Υ, Τ.0037	<i>43,32</i> 0.70	γ12,071.1J	Ŷ±J Ŧ ,0J 4
Principal Engineer	188	UN	Exempt	1	\$67.0318	\$5,362.55	\$11,618.86	\$139.426
	_20		p	2			\$11,909.43	
				3	\$70.4260		\$12,207.18	
				4			\$12,512.27	
						. ,	. ,	

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Principal Engineer	188	UN	Exempt	5	\$73.9909	\$5,919.28	\$12,825.11	•
	100	0.11	pt	6	\$75.8404		\$13,145.69	
				7	\$77.7371		\$13,474.44	
				8	\$79.6803		\$13,811.27	
				9	\$81.6722		\$14,156.53	
Process Automation & Controls Supervisor	185	SU	Exempt	1	\$57.9068	\$4,632.55		
				2	\$59.3549	\$4,748.40		
				3	\$60.8385		\$10,545.34 \$	
				4	\$62.3592		\$10,808.94 \$	
				5	\$63.9183		\$11,079.19	
				6	\$65.5164		\$11,356.20 \$	
				7	\$67.1539		\$11,640.03	
				8	\$68.8332		\$11,931.10 \$	
				9	\$70.5539	\$5,644.32	\$12,229.36 \$	\$146,752
Procurement Specialist I	174	PR	Non-exempt	1	\$33.8621	\$2,708.97	\$5,869.44	\$70,433
·			·	2	, \$34.7087	\$2,776.70		\$72,194
				3	\$35.5765	\$2,846.12		\$73,999
				4	\$36.4659	\$2,917.28		\$75 <i>,</i> 849
				5	\$37.3775	\$2,990.20	\$6,478.77	\$77,745
				6	\$38.3121	\$3,064.97	\$6,640.77	\$79,689
				7	\$39.2698	\$3,141.59	\$6,806.78	\$81,681
				8	\$40.2515	\$3,220.12	\$6,976.93	\$83,723
				9	\$41.2577	\$3,300.62	\$7,151.35	\$85 <i>,</i> 816
Procurement Specialist II ¹	175	PR	Non-exempt	1	\$35.5529	\$2,844.24	\$6,162.52	\$73,950
				2	\$36.4419	\$2,915.36		\$75,799
				3	\$37.3525	\$2,988.20		\$77,693
				4	\$38.2866	\$3,062.93		\$79,636
				5	\$39.2438	\$3,139.51		\$81,627
				6	\$40.2246	\$3,217.97	\$6,972.27	\$83,667
				7	\$41.2303	\$3,298.43	\$7,146.60	\$85,759
				8	\$42.2611	\$3,380.89	\$7,325.27	\$87,903
				9	\$43.3178	\$3 <i>,</i> 465.43	\$7 <i>,</i> 508.44	\$90,101
Project Manager I	184	PR	Exempt	1	\$55.1510	\$4,412.08	\$9,559.51	\$11 <i>4</i> 71 <i>4</i>
roject Manager i	104		Exempt	2	\$56.5299	\$4,522.40	\$9,798.54	
				3	\$57.9433		\$10,043.52	
				4	\$59.3919		\$10,294.62	
				5	\$60.8770		\$10,552.02	
				6	\$62.3986	\$4,991.89	\$10,815.77	
				7	, \$63.9582		\$11,086.10	
				8	, \$65.5568		\$11,363.20	
				9			\$11,647.35	
Dreiget Mensers II	405	00	Even and	4	653 0000	64 COO 55	ć10 027 20 d	-120 440
Project Manager II	185	PR	Exempt	1	\$57.9068		\$10,037.20	
				2	\$59.3549	\$4,748.40	\$10,288.20 \$ \$10,545.34 \$	
				3 4	\$60.8385 \$62.3592	\$4,867.08	\$10,545.34 \$ \$10,808.94 \$	
				4 5	\$63.9183		\$10,808.94 \$ \$11,079.19 \$	
				J	202.2103	/4.دىتىرىپ	,U/J.19 ,	005,201

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Project Manager II	185	PR	Exempt	6	\$65.5164	-	\$11,356.20	•
	200		_//om/p+	7	\$67.1539		\$11,640.03	
				8	\$68.8332		\$11,931.10	
				9	\$70.5539		\$12,229.36	
Records Management Supervisor	185	SU	Exempt	1	\$57.9068	\$4,632.55	\$10,037.20	\$120,446
				2	\$59.3549	\$4,748.40	\$10,288.20	\$123,458
				3	\$60.8385		\$10,545.34	
				4	\$62.3592		\$10,808.94	
				5	\$63.9183	. ,	\$11,079.19	. ,
				6	\$65.5164		\$11,356.20	
				7	\$67.1539		\$11,640.03	
				8	\$68.8332		\$11,931.10	
				9	\$70.5539	\$5,644.32	\$12,229.36	\$146,752
Records Specialist	173	GU	Non-exempt	1	\$32.2520	\$2,580.16	\$5 <i>,</i> 590.35	\$67,084
				2	\$33.0582	\$2,644.66	\$5,730.10	\$68,761
				3	\$33.8851	\$2,710.81	\$5,873.43	\$70,481
				4	\$34.7318	\$2,778.55	\$6,020.20	\$72,242
				5	\$35.5996	\$2,847.97	\$6,170.61	\$74,047
				6	\$36.4904	\$2,919.24	\$6,325.02	\$75,900
				7	\$37.4020	\$2,992.16	\$6,483.02	\$77,796
				8	\$38.3375	\$3,067.00	\$6,645.17	\$79,742
				9	\$39.2962	\$3,143.70	\$6,811.35	\$81,736
Recycled Water Distribution Operator	179	OP	Non-exempt	1	\$43.2145	\$3,457.16	\$7,490.52	\$89,886
	1,5	01	non exempt	2	\$44.2952	\$3,543.62	\$7,677.85	\$92,134
				3	\$45.4025	\$3,632.20	\$7,869.77	\$94,437
				4	\$46.5375	\$3,723.00	\$8,066.50	\$96,798
				5	\$47.7005	\$3,816.04	\$8,268.09	\$99,217
				6	\$48.8933	\$3,911.47	\$8,474.86	
				7	\$50.1159	\$4,009.28	\$8,686.78	\$104,241
				8	\$51.3688	\$4,109.51	\$8,903.94	
				9	\$52.6525	\$4,212.20	\$9,126.44	\$109,517
Risk Specialist	174	PR	Non-exempt	1	\$33.8621	\$2,708.97	\$5,869.44	\$70,433
Kisk Specialist	1/4	FN	Non-exempt	2	\$33.8021 \$34.7087	\$2,776.70	\$6,016.19	\$70,433 \$72,194
				3	\$35.5765	\$2,846.12	\$6,166.60	\$72,194 \$73,999
				4	\$36.4659		\$6,320.78	\$75,849
				5	\$37.3775		\$6,478.77	\$77,745
				6	\$38.3121		\$6,640.77	\$79,689
				7	\$39.2698	\$3,141.59	\$6,806.78	\$81,681
				8	\$40.2515	\$3,220.12	\$6,976.93	\$83,723
				9	\$41.2577	\$3,300.62		\$85,816
PW//Groundwater Perharge Maintenarge								
RW/Groundwater Recharge Maintenance Technician	176	GU	Non-exempt	1	\$37.3294	\$2,986.36	\$6,470.45	\$77,645
	170	00	Non-exempt	2	\$37.3294 \$38.2630	\$2,980.30	\$6,632.26	\$77,645 \$79,587
				2	\$39.2030 \$39.2188	\$3,137.51		\$79,587 \$81,575
				4	\$40.2000	\$3,216.00	\$6,968.00	\$83,616
				5	\$41.2000	\$3,296.40	\$7,142.20	\$85,706
				~	÷ 0 . 0	,_00.10	Ŧ · , = · = · = · = · = ·	+ - > ,. >

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
RW/Groundwater Recharge Maintenance	176	GU	Non-exempt	6	\$42.2351	\$3,378.81	\$7,320.76	\$87,849
Technician	170	00	non exempt	7	\$43.2909	\$3,463.28	\$7,503.78	\$90,045
				8	\$44.3731	\$3,549.85	\$7,691.35	\$92,296
				9	\$45.4827	\$3,638.62	\$7,883.68	\$94,604
				-	+ ····	+-,	<i></i>	<i>t</i> • • <i>)</i> • • •
RW/Groundwater Recharge Operations &								
Maintenance Specialist	179	UN	Exempt	1	\$43.2145	\$3,457.16	\$7,490.52	\$89,886
				2	\$44.2952	\$3,543.62	\$7,677.85	\$92,134
				3	\$45.4025	\$3,632.20	\$7,869.77	\$94,437
				4	\$46.5375	\$3,723.00	\$8,066.50	\$96,798
				5	\$47.7005	\$3,816.04	\$8,268.09	\$99,217
				6	\$48.8933	\$3,911.47		
				7	\$50.1159	\$4,009.28	\$8,686.78	
				8	\$51.3688	\$4,109.51	\$8,903.94	
				9	\$52.6525	\$4,212.20	\$9,126.44	\$109,517
Safety Analyst	178	PR	Exempt	1	\$41.1553	\$3,292.43	\$7,133.60	\$85,603
				2	\$42.1842	\$3,374.74	\$7,311.94	\$87,743
				3	\$43.2390	\$3,459.12	\$7,494.76	\$89 <i>,</i> 937
				4	\$44.3193	\$3,545.55	\$7,682.03	\$92,184
				5	\$45.4279	\$3,634.24	\$7,874.19	\$94,490
				6	\$46.5630	\$3,725.04	\$8 <i>,</i> 070.92	\$96,851
				7	\$47.7275	\$3,818.20	\$8,272.77	\$99,273
				8	\$48.9207	\$3,913.66	\$8,479.60	\$101,755
				9	\$50.1433	\$4,011.47	\$8,691.52	\$104,298
Safety Officer	186	UN	Exempt	1	\$60.8039	\$4.864.32	\$10,539.36	\$126.472
,			- P	2	\$62.3241		\$10,802.85	
				3	\$63.8823		\$11,072.95	
				4	, \$65.4794		\$11,349.78	
				5	\$67.1164		\$11,633.53	
				6	\$68.7943	\$5,503.55	\$11,924.36	\$143,092
				7	\$70.5140	\$5,641.12	\$12,222.43	\$146,669
				8	\$72.2770	\$5,782.16	\$12,528.02	\$150,336
				9	\$74.0837	\$5 <i>,</i> 926.70	\$12,841.19	\$154,094
Senior Accountant	179	PR	Exempt	1	\$43.2145	\$3,457.16	\$7,490.52	\$89,886
	175	110	Exempt	2	\$44.2952		\$7,677.85	\$92,134
				3	\$45.4025	\$3,632.20	\$7,869.77	\$94,437
				4	\$46.5375	\$3,723.00	\$8,066.50	\$96,798
				5	\$47.7005	\$3,816.04	\$8,268.09	\$99,217
				6	\$48.8933	\$3,911.47	\$8,474.86	
				7	\$50.1159	\$4,009.28	\$8,686.78	
				8	\$51.3688	\$4,109.51	\$8,903.94	
				9	\$52.6525	\$4,212.20	\$9,126.44	
				-	+	, ,	,-,- - ••••	,, c _ ,
Senior Associate Engineer	184	UN	Exempt	1	\$55.1510	\$4,412.08	\$9,559.51	
				2	\$56.5299	\$4,522.40	\$9,798.54	
				3	\$57.9433		\$10,043.52	
				4	\$59.3919		\$10,294.62	
				5	\$60.8770	\$4,870.16	\$10,552.02	\$126,624

Classification Title			FLCA	Chain		Discondula		A
Classification Title	Salary Range 184	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Senior Associate Engineer	184	UN	Exempt	6 7	\$62.3986		\$10,815.77 \$11,086.10	
					\$63.9582		\$11,363.20	
				8 9	\$65.5568 \$67.1962		\$11,647.35	
				9	\$07.1962	\$5,375.70	\$11,047.35	\$139,768
Senior Associate Engineer - PE	185	UN	Exempt	1	\$57.9068	\$4,632.55	\$10,037.20	\$120,446
				2	\$59.3549	\$4,748.40	\$10,288.20	\$123,458
				3	\$60.8385		\$10,545.34	
				4			\$10,808.94	
				5	-	. ,	\$11,079.19	. ,
				6	\$65.5164		\$11,356.20	
				7	\$67.1539		\$11,640.03	
				8			\$11,931.10	
				9	\$70.5539	\$5,644.32	\$12,229.36	\$146,752
Senior Compost Operations and Maintenance								
Technician	181	GU	Non-exempt	1	\$47.6414	\$3,811.32	\$8,257.86	\$99 <i>,</i> 094
				2	\$48.8323	\$3,906.59	\$8,464.28	\$101,571
				3	\$50.0529	\$4,004.24	\$8,675.86	\$104,110
				4	\$51.3044	\$4,104.36	\$8,892.78	\$106,713
				5	\$52.5861	\$4,206.89	\$9,114.93	\$109,379
				6	\$53.9015	\$4,312.12	\$9,342.93	\$112,115
				7	\$55.2491	\$4,419.93	\$9,576.52	\$114,918
				8	\$56.6299	\$4,530.40	\$9 <i>,</i> 815.87	\$117,790
				9	\$58.0462	\$4,643.70	\$10,061.35	\$120,736
Senior Construction Project Inspector	182	UN	Exempt	1	\$50.0236	\$4,001.89	\$8,670.77	\$104,049
				2	\$51.2736	\$4,101.89	\$8,887.43	\$106,649
				3	\$52.5558	\$4,204.47	\$9,109.69	\$109,316
				4	\$53.8693	\$4 <i>,</i> 309.55	\$9,337.36	\$112,048
				5	\$55.2164	\$4,417.32	\$9,570.86	\$114,850
				6	\$56.5962	\$4,527.70	\$9,810.02	\$117,720
				7	\$58.0116	\$4,640.93	\$10,055.35	\$120,664
				8	\$59.4621	\$4,756.97	\$10,306.77	\$123,681
				9	\$60.9481	\$4,875.85	\$10,564.35	\$126,772
Senior Engineer	187	PR	Exempt	1	\$63.8428	\$5,107.43	\$11,066.10	\$132,793
-			•	2	\$65.4385		\$11,342.68	
				3	\$67.0746		\$11,626.27	
				4	\$68.7515	\$5,500.12	\$11,916.93	\$143,003
				5	\$70.4698	\$5,637.59	\$12,214.78	\$146,577
				6	\$72.2318	\$5,778.55	\$12,520.20	\$150,242
				7	\$74.0375	\$5,923.00	\$12,833.17	\$153,998
				8	\$75.8885	\$6,071.08	\$13,154.01	\$157 <i>,</i> 848
				9	\$77.7861	\$6,222.89	\$13,482.93	\$161,795
Senior Environmental Resources Planner	184	UN	Exempt	1	\$55.1510	\$4,412.08	\$9,559.51	\$114.714
	_2 .			2	\$56.5299		\$9,798.54	
				3	\$57.9433		\$10,043.52	
				4	\$59.3919		\$10,294.62	
				5			\$10,552.02	

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly Annually
Senior Environmental Resources Planner	184	UN	Exempt	6	\$62.3986		\$10,815.77 \$129,789
	201	011	_//om/p+	7	\$63.9582		\$11,086.10 \$133,033
				8	\$65.5568		\$11,363.20 \$136,358
				9	\$67.1962		\$11,647.35 \$139,768
Senior External Affairs Specialist	180	UN	Exempt	1	\$45.3746	\$3,629.97	\$7,864.94 \$94,379
				2	\$46.5092	\$3,720.74	\$8,061.61 \$96,739
				3	\$47.6722	\$3,813.78	\$8,263.19 \$99,158
				4	\$48.8640	\$3,909.12	\$8,469.76 \$101,637
				5	\$50.0851	\$4,006.81	\$8,681.43 \$104,177
				6	\$51.3375	\$4,107.00	\$8,898.50 \$106,782
				7	\$52.6207	\$4,209.66	\$9,120.93 \$109,451
				8	\$53.9361	\$4,314.89	\$9,348.93 \$112,187
				9	\$55.2847	\$4,422.78	\$9,582.69 \$114,992
Senior Facilities Technician	180	GU	Non-exempt	1	\$45.3746	\$3,629.97	\$7,864.94 \$94,379
				2	\$46.5092	\$3,720.74	\$8,061.61 \$96,739
				3	\$47.6722	\$3,813.78	\$8,263.19 \$99,158
				4	\$48.8640	\$3,909.12	\$8,469.76 \$101,637
				5	\$50.0851	\$4,006.81	\$8,681.43 \$104,177
				6	\$51.3375	\$4,107.00	\$8,898.50 \$106,782
				7	\$52.6207	\$4,209.66	\$9,120.93 \$109,451
				8	\$53.9361	\$4,314.89	\$9,348.93 \$112,187
				9	\$55.2847	\$4,422.78	\$9,582.69 \$114,992
Senior Financial Analyst	183	PR	Exempt	1	\$52.5270	\$4,202.16	\$9,104.68 \$109,256
	200		_//om/p+	2	\$53.8395	\$4,307.16	\$9,332.18 \$111,986
				3	\$55.1856	\$4,414.85	\$9,565.51 \$114,786
				4	, \$56.5654	\$4,525.24	\$9,804.69 \$117,656
				5	\$57.9799	\$4,638.40	\$10,049.87 \$120,598
				6	\$59.4289	\$4,754.32	\$10,301.03 \$123,612
				7	\$60.9145	\$4,873.16	\$10,558.52 \$126,702
				8	\$62.4375		\$10,822.50 \$129,870
				9	\$63.9986	\$5,119.89	\$11,093.10 \$133,117
Senior Information Systems Analyst	182	PR	Exempt	1	\$50.0236	\$4,001.89	\$8,670.77 \$104,049
Senior mornation systems / maryst	102		Exempt	2	\$51.2736		\$8,887.43 \$106,649
				3			\$9,109.69 \$109,316
				4			\$9,337.36 \$112,048
				5			\$9,570.86 \$114,850
				6			\$9,810.02 \$117,720
				7	\$58.0116		\$10,055.35 \$120,664
				8	\$59.4621	\$4,756.97	\$10,306.77 \$123,681
				9	\$60.9481	\$4 <i>,</i> 875.85	\$10,564.35 \$126,772
Soniar Internal Auditor	100	קט	Everat	4	650 0000	¢4 001 90	60 670 77 6404 040
Senior Internal Auditor	182	PR	Exempt	1 2	\$50.0236 \$51.2736	\$4,001.89 \$4,101.89	\$8,670.77 \$104,049 \$8,887.43 \$106,649
				2	\$52.5558	\$4,101.89 \$4,204.47	
				5 4	\$52.5558 \$53.8693		\$9,337.36 \$112,048
				5	\$55.2164		\$9,570.86 \$114,850
				6			\$9,810.02 \$117,720
				0	Ç30.3302	÷ 1,527.70	

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Senior Internal Auditor	182	PR	Exempt	7	\$58.0116	\$4,640.93	-	-
			·	8	\$59.4621	\$4,756.97	\$10,306.77	
				9	\$60.9481		\$10,564.35	
Senior Inventory Analyst	182	PR	Exempt	1	\$50.0236	\$4,001.89	\$8,670.77	\$104,049
				2	\$51.2736	\$4,101.89	\$8,887.43	\$106,649
				3	\$52.5558	\$4,204.47	\$9,109.69	\$109,316
				4	\$53.8693	\$4,309.55	\$9,337.36	\$112,048
				5	\$55.2164	\$4,417.32	\$9 <i>,</i> 570.86	\$114,850
				6	\$56.5962	\$4,527.70	\$9,810.02	\$117,720
				7	\$58.0116	\$4,640.93	\$10,055.35	\$120,664
				8	\$59.4621	\$4,756.97	\$10,306.77	\$123,681
				9	\$60.9481	\$4,875.85	\$10,564.35	\$126,772
Senior Management Analyst	182	PR	Exempt	1	\$50.0236	\$4,001.89	\$8,670.77	\$104.049
				2	\$51.2736	\$4,101.89	\$8,887.43	
				3	\$52.5558	\$4,204.47	\$9,109.69	
				4	\$53.8693	\$4,309.55	\$9,337.36	
				5	\$55.2164	\$4,417.32		. ,
				6	\$56.5962	\$4,527.70	\$9,810.02	
				7	\$58.0116	\$4,640.93		
				8	\$59.4621		\$10,306.77	
				9	\$60.9481		\$10,564.35	
Senior Operations Specialist	184	UN	Exempt	1	\$55.1510	\$4,412.08	\$9,559.51	¢111 711
Senior Operations Specialist	104	UN	Exempt	2	\$56.5299	\$4,522.40	\$9,798.54	
				2	\$50.5299 \$57.9433		\$9,798.54 \$10,043.52	
				4	\$59.3919		\$10,043.52	
				5	\$60.8770		\$10,552.02	
				6	\$62.3986		\$10,815.77	
				7	\$63.9582		\$11,086.10	
				8	\$65.5568		\$11,363.20	
				9	\$67.1962		\$11,647.35	
	100		_					
Senior Policy Advisor	188	UN	Exempt	1	\$67.0318		\$11,618.86	
				2			\$11,909.43	
				3			\$12,207.18	
				4			\$12,512.27	
				5			\$12,825.11	
				6			\$13,145.69	
				7			\$13,474.44	
				8 9			\$13,811.27	
				9	\$81.0722	Ş0,533.78	\$14,156.53	\$109,878
Senior Policy Advisor (Y-Rated; Hired Before								
1/23/2022)	207	UN	Exempt	1	\$87.4193	\$6,993.55	\$15,152.70	\$181,832
Senior Pretreatment & Source Control								
Inspector	180	GU	Non-exempt	1	\$45.3746	\$3,629.97	\$7,864.94	\$94,379
				2			\$8,061.61	
				3			\$8,263.19	
								-

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Senior Pretreatment & Source Control	180	GU	Non-exempt	4	\$48.8640	\$3,909.12	\$8,469.76	•
Inspector	100	00	Non-exempt	5	\$50.0851	\$4,006.81	\$8,681.43	
				6	\$51.3375	\$4,107.00	\$8,898.50	
				7	\$52.6207	\$4,209.66	\$9,120.93	
				8	\$53.9361	\$4,314.89	\$9,348.93	. ,
				9	\$55.2847	\$4,422.78	\$9,582.69	
				5	ŞJJ.2047	γ , ,+22.70	<i>Ş</i> ,302.03	Υ ΙΙ , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Senior Project Manager	187	PR	Exempt	1	\$63.8428	\$5.107.43	\$11,066.10	\$132.793
			- P-	2	\$65.4385		\$11,342.68	
				3	\$67.0746		\$11,626.27	
				4	\$68.7515		\$11,916.93	
				5	\$70.4698		\$12,214.78	
				6	\$72.2318		\$12,520.20	
				7	\$74.0375		\$12,833.17	
				8	\$75.8885		\$13,154.01	
				9	\$77.7861	. ,	\$13,482.93	. ,
				0	<i></i>	<i>40)</i>	<i>q</i> _0) :0_:00	<i>~,</i>
Senior Wastewater Treatment Plant Operator	181	OP	Non-exempt	1	\$47.6414	\$3 811 37	\$8,257.86	\$99,094
Senior Wastewater freatment Flant Operator	101	OF	Non-exempt	2	\$48.8323	\$3,906.59	\$8,464.28	
				3	\$48.8323 \$50.0529	\$4,004.24	\$8,675.86	
				4	\$51.3044	\$4,004.24 \$4,104.36	\$8,892.78	
				4 5	\$52.5861	\$4,104.30 \$4,206.89	\$8,892.78 \$9,114.93	
				6				
				о 7	\$53.9015	\$4,312.12	\$9,342.93	
					\$55.2491	\$4,419.93	\$9,576.52	
				8	\$56.6299	\$4,530.40	\$9,815.87	
				9	\$58.0462	\$4,643.70	\$10,061.35	\$120,736
Senior Water Plant Operator	181	OP	Non-exempt	1	\$47.6414	\$3 <i>,</i> 811.32	\$8,257.86	\$99,094
				2	\$48.8323	\$3,906.59	\$8,464.28	\$101,571
				3	\$50.0529	\$4,004.24	\$8,675.86	\$104,110
				4	\$51.3044	\$4,104.36	\$8,892.78	\$106,713
				5	\$52.5861	\$4,206.89	\$9,114.93	\$109,379
				6	\$53.9015	\$4,312.12	\$9 <i>,</i> 342.93	\$112,115
				7	\$55.2491	\$4,419.93	\$9 <i>,</i> 576.52	\$114,918
				8			\$9,815.87	
				9	\$58.0462	\$4,643.70	\$10,061.35	\$120,736
Senior Water Resources Analyst	184	PR	Exempt	1	\$55.1510	\$4,412.08	\$9,559.51	\$114,714
			- P-	2			\$9,798.54	
				3			\$10,043.52	
				4			\$10,294.62	
				5			\$10,552.02	
				6			\$10,815.77	
				7			\$11,086.10	
				8			\$11,363.20	
				9			\$11,647.35	
				2	<i>407.1302</i>	<i>40,010.10</i>	Ţ <u>ŢŢ</u> ,0Ţ,.33	÷100,700
Source Control/Environmental Resources								
Supervisor	187	SU	Exempt	1	\$63.8428		\$11,066.10	
				2	\$65.4385	\$5,235.08	\$11,342.68	\$136,112

Classification Title	Colony Dongo	llmit	FLCA	Ston	Hourby	Biwookhy	Monthly	٨٠٠٠٠٠
Source Control/Environmental Resources	Salary Range 187	Unit SU	FLSA Exempt	Step 3	Hourly \$67.0746	Biweekly	Monthly \$11,626.27	Annually
Supervisor	187	30	Exempt	4	\$68.7515		\$11,916.93	
Superviser				5	\$70.4698		\$12,214.78	
				6	\$72.2318		\$12,520.20	
				7	\$74.0375		\$12,833.17	
				8	\$75.8885		\$13,154.01	
				9	\$77.7861		\$13,482.93	
				5	J11.1001	JU,ZZZ.0J	JIJ,402.JJ	J101,795
Supervisor - Environmental Compliance &								
Energy	188	SU	Exempt	1	\$67.0318	\$5.362.55	\$11,618.86	\$139.426
- 0)				2	\$68.7082		\$11,909.43	
				3	\$70.4260		\$12,207.18	
				4	\$72.1861		\$12,512.27	
				5	\$73.9909		\$12,825.11	
				6	\$75.8404		\$13,145.69	
				7	\$77.7371		\$13,474.44	
				8	\$79.6803		\$13,811.27	
				9	-		\$14,156.53	
				0	<i>¥01.07</i> 11	<i>ç</i> 0)000170	<i>+</i> 1,200.00	<i>+</i> _ 00,070
Systems Administrator	181	PR	Exempt	1	\$47.6414	\$3,811.32	\$8,257.86	\$99,094
	_			2	\$48.8323	\$3,906.59	\$8,464.28	
				3	\$50.0529	\$4,004.24	\$8,675.86	
				4	\$51.3044	\$4,104.36	\$8,892.78	
				5	\$52.5861	\$4,206.89	\$9,114.93	
				6	\$53.9015	\$4,312.12	\$9,342.93	
				7	\$55.2491	\$4,419.93	\$9,576.52	
				8	\$56.6299	\$4,530.40	\$9,815.87	
				9	\$58.0462		\$10,061.35	
						,,	, .,	, ,
Technology Specialist I	178	GU	Non-exempt	1	\$41.1553	\$3,292.43	\$7,133.60	\$85,603
				2	\$42.1842	\$3,374.74	\$7,311.94	\$87,743
				3	\$43.2390	\$3,459.12	\$7,494.76	\$89,937
				4	\$44.3193	\$3,545.55	\$7,682.03	\$92,184
				5	\$45.4279	\$3,634.24	\$7,874.19	\$94,490
				6	\$46.5630	\$3,725.04	\$8,070.92	\$96,851
				7	\$47.7275	\$3,818.20	\$8,272.77	\$99,273
				8	\$48.9207	\$3,913.66	\$8,479.60	\$101,755
				9	\$50.1433	\$4,011.47	\$8,691.52	\$104,298
Technology Specialist II	180	GU	Non-exempt	1	\$45.3746	\$3,629.97	\$7 <i>,</i> 864.94	\$94,379
				2	\$46.5092	\$3,720.74	\$8,061.61	\$96,739
				3	\$47.6722	\$3,813.78	\$8,263.19	\$99 <i>,</i> 158
				4	\$48.8640	\$3,909.12	\$8,469.76	\$101,637
				5	\$50.0851	\$4,006.81	\$8,681.43	\$104,177
				6	\$51.3375	\$4,107.00	\$8,898.50	\$106,782
				7	\$52.6207	\$4,209.66	\$9,120.93	\$109,451
				8	\$53.9361	\$4,314.89	\$9 <i>,</i> 348.93	\$112,187
				9	\$55.2847	\$4,422.78	\$9,582.69	\$114,992
Technology Specialist III	182	GU	Non-exempt	1	\$50.0236	\$4 <i>,</i> 001.89	\$8,670.77	
				2	\$51.2736	\$4,101.89	\$8,887.43	\$106,649

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Technology Specialist III	182	GU	Non-exempt	3	\$52.5558	\$4,204.47		
				4	\$53.8693	\$4,309.55	\$9 <i>,</i> 337.36	\$112,048
				5	\$55.2164	\$4,417.32	\$9 <i>,</i> 570.86	\$114,850
				6	\$56.5962	\$4,527.70	\$9,810.02	\$117,720
				7	\$58.0116	\$4,640.93	\$10,055.35	\$120,664
				8	\$59.4621	\$4,756.97	\$10,306.77	\$123,681
				9	\$60.9481	\$4,875.85	\$10,564.35	\$126,772
Warehouse Supervisor	185	SU	Exempt	1	\$57.9068		\$10,037.20	
				2	\$59.3549		\$10,288.20	
				3	\$60.8385		\$10,545.34	
				4	\$62.3592		\$10,808.94	
				5	\$63.9183		\$11,079.19	
				6	\$65.5164		\$11,356.20	
				7	\$67.1539	\$5,372.32	\$11,640.03	\$139,680
				8	\$68.8332	\$5,506.66	\$11,931.10	\$143,173
				9	\$70.5539	\$5,644.32	\$12,229.36	\$146,752
Warehouse Technician	171	GU	Non-exempt	1	\$29.2539	\$2,340.32	\$5 <i>,</i> 070.70	\$60,848
				2	, \$29.9851	\$2,398.81	\$5,197.43	\$62,369
				3	\$30.7347	\$2,458.78	\$5,327.36	\$63,928
				4	\$31.5029	\$2,520.24	\$5,460.52	\$65,526
				5	\$32.2914	\$2,583.32	\$5,597.20	\$67,166
				6	\$33.0981	\$2,647.85	\$5,737.01	\$68,844
				7	\$33.9260	\$2,714.08	\$5,880.51	\$70,566
				8	\$34.7736	\$2,781.89	\$6,027.43	\$72,329
				9	\$34.7730 \$35.6433	\$2,781.89 \$2,851.47	\$6,178.19	\$74,138
Wastewater Treatment Plant Operator I	174	OP	Non-exempt	1	\$33.8621	\$2,708.97	\$5,869.44	\$70,433
·		-		2	\$34.7087	\$2,776.70	\$6,016.19	\$72,194
				3	\$35.5765	\$2,846.12	\$6,166.60	\$73,999
				4	\$36.4659	\$2,917.28	\$6,320.78	\$75,849
				5	\$37.3775	\$2,990.20	\$6,478.77	\$77,745
				6	\$38.3121	\$3,064.97	\$6,640.77	\$79 <i>,</i> 689
				7	\$39.2698	\$3,141.59	\$6,806.78	\$81,681
				8		. ,	\$6,976.93	
				9			\$7,151.35	
				5				
Wastewater Treatment Plant Operator II	176	OP	Non-exempt	1		\$2,986.36		\$77,645
				2		\$3,061.04		\$79,587
				3	\$39.2188	\$3,137.51	\$6,797.94	\$81,575
				4	\$40.2000	\$3,216.00	\$6 <i>,</i> 968.00	\$83,616
				5	\$41.2049	\$3,296.40	\$7,142.20	\$85,706
				6	\$42.2351	\$3,378.81	\$7,320.76	\$87 <i>,</i> 849
				7	\$43.2909	\$3,463.28	\$7,503.78	\$90,045
				8		\$3,549.85		\$92,296
				9			\$7,883.68	\$94,604
Wastewater Treatment Plant Operator III	178	OP	Non-exempt	1	\$41,1553	\$3,292.43	\$7,133.60	\$85,603
	270			2		\$3,374.74		\$87,743
				3			\$7,494.76	\$89,937
				J	JJ.2330	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,+J+./U	ا درزنې

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Wastewater Treatment Plant Operator III	178	OP	Non-exempt	4	\$44.3193	\$3,545.55	\$7,682.03	\$92,184
			·	5	\$45.4279	\$3,634.24	\$7,874.19	\$94,490
				6	\$46.5630	\$3,725.04	\$8,070.92	\$96,851
				7	\$47.7275	\$3,818.20	\$8,272.77	\$99,273
				8	\$48.9207	\$3,913.66	\$8,479.60	\$101,755
				9	\$50.1433	\$4,011.47	\$8,691.52	\$104,298
Wastewater Treatment Plant Operator IV, V	180	OP	Non-exempt	1	\$45.3746	\$3,629.97	\$7,864.94	\$94,379
				2	\$46.5092	\$3,720.74	\$8,061.61	\$96,739
				3	\$47.6722	\$3,813.78	\$8,263.19	\$99 <i>,</i> 158
				4	\$48.8640	\$3,909.12		
				5	\$50.0851	\$4,006.81		
				6	\$51.3375	\$4,107.00	\$8,898.50	
				7	\$52.6207	\$4,209.66	\$9,120.93	\$109,451
				8	\$53.9361	\$4,314.89	\$9,348.93	
				9	\$55.2847	\$4,422.78	\$9,582.69	\$114,992
Wastewater Treatment Plant Operator-in-								
Training	171	OP	Non-exempt	1	\$29.2539	\$2,340.32	\$5,070.70	\$60,848
				2	\$29.9851	\$2,398.81	\$5,197.43	\$62,369
				3	\$30.7347	\$2,458.78	\$5 <i>,</i> 327.36	\$63,928
				4	\$31.5029	\$2,520.24	\$5,460.52	\$65 <i>,</i> 526
				5	\$32.2914	\$2,583.32	\$5,597.20	\$67,166
				6	\$33.0981	\$2,647.85	\$5,737.01	\$68,844
				7	\$33.9260	\$2,714.08	\$5,880.51	\$70,566
				8	\$34.7736	\$2,781.89	\$6,027.43	\$72,329
				9	\$35.6433	\$2,851.47	\$6,178.19	\$74,138
Water Plant Operator I	174	OP	Non-exempt	1	\$33.8621	\$2,708.97	\$5,869.44	\$70,433
				2	\$34.7087	\$2,776.70	\$6,016.19	\$72,194
				3	\$35.5765	\$2,846.12	\$6,166.60	\$73,999
				4	\$36.4659	\$2,917.28	\$6,320.78	\$75,849
				5	\$37.3775	\$2,990.20	\$6,478.77	\$77,745
				6	\$38.3121	\$3,064.97	\$6,640.77	\$79,689
				7	\$39.2698	\$3,141.59	\$6,806.78	\$81,681
				8		\$3,220.12		\$83,723
				9	\$41.2577	\$3,300.62	\$7,151.35	\$85,816
Water Plant Operator II	176	OP	Non-exempt	1	\$37.3294	\$2 <i>,</i> 986.36	\$6,470.45	\$77 <i>,</i> 645
				2	\$38.2630	\$3,061.04	\$6,632.26	\$79 <i>,</i> 587
				3	\$39.2188	\$3,137.51	\$6,797.94	\$81,575
				4	\$40.2000	\$3,216.00	\$6 <i>,</i> 968.00	\$83,616
				5	\$41.2049	\$3,296.40	\$7,142.20	\$85 <i>,</i> 706
				6	\$42.2351	\$3,378.81	\$7,320.76	\$87 <i>,</i> 849
				7	\$43.2909	\$3,463.28	\$7,503.78	\$90 <i>,</i> 045
				8		\$3 <i>,</i> 549.85	\$7,691.35	\$92,296
				9	\$45.4827	\$3,638.62	\$7,883.68	\$94,604
Water Plant Operator III	178	OP	Non-exempt	1	\$41.1553	\$3,292.43	\$7,133.60	\$85,603
				2		\$3,374.74		\$87,743
				3	\$43.2390	\$3,459.12	\$7,494.76	\$89,937

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Water Plant Operator III	178	OP	Non-exempt	4	\$44.3193	\$3,545.55	\$7,682.03	\$92,184
	1/0	01	non exempt	5	\$45.4279	\$3,634.24	\$7,874.19	\$94,490
				6	\$46.5630	\$3,725.04	\$8,070.92	\$96,851
				7	\$47.7275	\$3,818.20	\$8,272.77	\$99,273
				8	\$48.9207	\$3,913.66	\$8,479.60	
				9	\$50.1433	\$4,011.47	\$8,691.52	
Water Plant Operator IV, V	180	OP	Non-exempt	1	\$45.3746	\$3,629.97	\$7,864.94	\$94,379
				2	\$46.5092	\$3,720.74	\$8,061.61	\$96,739
				3	\$47.6722	\$3,813.78	\$8,263.19	\$99,158
				4	\$48.8640	\$3,909.12	\$8,469.76	\$101,637
				5	\$50.0851	\$4,006.81	\$8,681.43	
				6	\$51.3375	\$4,107.00	\$8,898.50	
				7	\$52.6207	\$4,209.66	\$9,120.93	
				8	\$53.9361	\$4,314.89	\$9,348.93	
				9	\$55.2847	\$4,422.78	\$9,582.69	\$114,992
Z-Not in Use	165	(blank)	(blank)	1	\$21.8347	\$1,746.78	\$3,784.69	\$45,416
	105	(biank)	(bialik)	2	\$22.3803	\$1,790.43	\$3,879.27	\$46,551
				3	\$22.9400	\$1,835.20	\$3,976.27	\$47,715
				4	\$23.5135	\$1,881.08	\$4,075.68	\$48,908
				5	\$24.1015	\$1,928.12	\$4,177.60	\$50,131
				6	\$24.7034	\$1,976.28	\$4,281.94	\$51,383
				7	\$25.3217	\$2,025.74	\$4,389.11	\$52,669
				8	\$25.9544	\$2,076.36	\$4,498.78	\$53,985
				9	\$26.6034	\$2,128.28	\$4,611.28	\$55,335
	167	(blank)	(blank)	1	\$24.0707	\$1,925.66	\$4,172.27	\$50,067
				2	\$24.6722	\$1,973.78	\$4,276.53	\$51,318
				3	\$25.2895	\$2,023.16	\$4,383.52	\$52,602
				4	\$25.9212	\$2,073.70	\$4,493.02	\$53,916
				5	\$26.5693	\$2,125.55	\$4,605.36	\$55,264
				6	\$27.2332	\$2,178.66	\$4,720.43	\$56,645
				7	\$27.9145	\$2,233.16	\$4,838.52	\$58,062
				8	\$28.6121	\$2,288.97	\$4,959.44	\$59,513
				9	\$29.3270	\$2,346.16	\$5,083.35	\$61,000
	168	(blank)	(blank)	1	\$25.2722	\$2,021.78	\$4,380.53	\$52,566
		. ,		2	\$25.9039	\$2,072.32		\$53,880
				3	\$26.5510	\$2,124.08	\$4,602.18	\$55,226
				4	\$27.2145	\$2,177.16	\$4,717.18	\$56,606
				5	\$27.8948	\$2,231.59	\$4,835.12	\$58,021
				6	\$28.5928	\$2,287.43	\$4,956.10	\$59 <i>,</i> 473
				7	\$29.3073	\$2 <i>,</i> 344.59	\$5,079.95	\$60,959
				8	\$30.0400	\$2,403.20	\$5,206.94	\$62 <i>,</i> 483
				9	\$30.7914	\$2 <i>,</i> 463.32	\$5 <i>,</i> 337.20	\$64,046
	460	(1-1	(1-11)		626 5227	62 422 70	64 F00 40	¢55 400
	169	(blank)	(blank)	1	\$26.5337	\$2,122.70	\$4,599.19	\$55,190
				2	\$27.1967	\$2,175.74	\$4,714.11	\$56,569
				3 4	\$27.8765 \$28.5741	\$2,230.12		\$57,983 \$50,424
				4	<i>⊋</i> ∠0.5/41	\$2,285.93	\$4,952.85	\$59 <i>,</i> 434

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Z-Not in Use	169	(blank)	(blank)	5	\$29.2880	\$2,343.04	\$5,076.59	\$60,919
	200	(Diani)	(0.0)	6	\$30.0202	\$2,401.62	\$5,203.51	\$62,442
				7	\$30.7707	\$2,461.66	\$5,333.60	\$64,003
				8	\$31.5400	\$2,523.20	\$5,466.94	\$65,603
				9	\$32.3284	\$2,586.28	\$5,603.61	\$67,243
	100	(- -)	(1-11-)	1	670 2022	ćr. cao cc	¢12 100 77	64.46.207
	189	(blank)	(blank)	1	\$70.3832 \$72.1433		\$12,199.77	
				2 3	\$72.1433 \$73.9467		\$12,504.86 \$12,817.44	
				3 4	\$75.7957		\$12,817.44 \$13,137.93	
				5	\$77.6900		\$13,466.27	
				6	\$79.6323		\$13,802.95	
				7	\$81.6226		\$14,147.93	
				8	\$83.6635		\$14,501.68	
				9	\$85.7553		\$14,864.27	
	191	(blank)	(blank)	1	\$77.5962		\$13,450.02	
				2	\$79.5361		\$13,786.27	
				3	\$81.5246		\$14,130.94	
				4	\$83.5621		\$14,484.11	
				5	\$85.6510		\$14,846.18	
				6 7	\$87.7924		\$15,217.37	
				8	\$89.9871 \$92.2371		\$15,597.77 \$15,987.77	
				9	\$94.5428		\$16,387.44	
				5	ŞJ4.J420	Ţ,505.45	Ş10,507.44	Ş190,049
	196	(blank)	(blank)	1	\$99.0366	\$7 <i>,</i> 922.93	\$17,166.35	\$205,996
				2	\$101.5121	\$8,120.97	\$17,595.44	\$211,145
				3	\$104.0500	\$8,324.00	\$18,035.34	\$216,424
				4			\$18,486.26	
				5			\$18,948.37	
				6			\$19,422.09	
				7			\$19,907.77	
				8			\$20,405.35	
				9	\$120.6664	\$9 <i>,</i> 653.32	\$20,915.53	\$250 <i>,</i> 986
	198	(blank)	(blank)	1	\$109.1866	\$8,734.93	\$18,925.69	\$227,108
				2	\$111.9164	\$8,953.32	\$19,398.86	\$232,786
				3			\$19,883.76	
				4			\$20,380.86	
				5			\$20,890.35	
				6			\$21,412.52	
				7			\$21,948.01	
				8			\$22,496.59	
				9	\$133.0327	\$10,642.62	\$23,059.01	\$276,708
	200	(blank)	(blank)	1	\$126.1803	\$10,094.43	\$21,871.27	\$262,455
				2			\$22,418.09	
				3			\$22,978.52	
				4			\$23,553.01	
				5	\$139.2794	\$11,142.36	\$24,141.78	\$289,701

Classification Title	Salary Range	Unit	FLSA	Step	Hourly	Biweekly	Monthly	Annually
Z-Not in Use	200	(blank)	(blank)	6	\$142.7611	\$11,420.89	\$24,745.27	\$296,943
				7	\$146.3303	\$11,706.43	\$25,363.94	\$304,367
				8	\$149.9890	\$11,999.12	\$25,998.10	\$311,977
				9	\$153.7380	\$12,299.04	\$26,647.92	\$319,775

Note:

1. Incumbent Procurement Specialist I reclassified to Procurement Specialist II on 7/1/18 shall be exempt.





Date: November 16, 2022	SD				
To: The Honorable Board of Directors	From: Shivaji Deshmukh, General Manager				
Committee: Engineering, Operations & Water I	Resources 11/09/22				
Finance & Administration	11/09/22				
Staff Contact: Christiana Daisy, Deputy C	General Manager				
Subject: Procurement of Rockwell Automation Equipment					

Executive Summary:

In October 2019, Inland Empire Utilities Agency (IEUA) renewed and expanded the Royal Industrial Solutions (Royal), a supplier of Rockwell Automation (Rockwell) equipment, Standardization Agreement. IEUA standardized the use of Rockwell products and services within its facilities, and Royal committed to an enhanced discount structure and support services to fulfill IEUA's goal.

The RP-1 SCADA Migration Project will begin its construction phase in Spring 2023. IEUA staff recommends the procurement of Rockwell equipment prior to awarding the construction contract for the project. This equipment include items considered critical to the project, such as Programmable Logic Controllers (PLCs) and networking components. Pre-purchasing these items will help avoid major project delays due to the long lead times forecasted for this equipment (current lead times vary between six months and a year).

On September 28, 2022, IEUA received a proposal from Royal for \$1,891,100 (including a 5-year extended warranty). Staff is recommending the procurement of Rockwell equipment based on the current Standardization Agreement with Royal.

Staff's Recommendation:

1. Approve the procurement from Royal Industrial Solutions of the Rockwell Automation equipment for the RP-1 SCADA Migration Project, EN13016.05, for a not-to-exceed amount of\$1,891,100; and

2. Authorize the General Manager to authorize the procurement, subject to non-substantive changes.

Budget Impact Budgeted (Y/N): Y Amendment (Y/N): N Amount for Requested Approval:

Account/Project Name: EN13016.05/RP-1 SCADA Migration

Fiscal Impact (explain if not budgeted):

None.

Prior Board Action:

On September 18, 2019, the Board of Directors approved a Standardization Agreement with Rockwell Automation and Royal Industrial Solutions.

Environmental Determination: Not Applicable

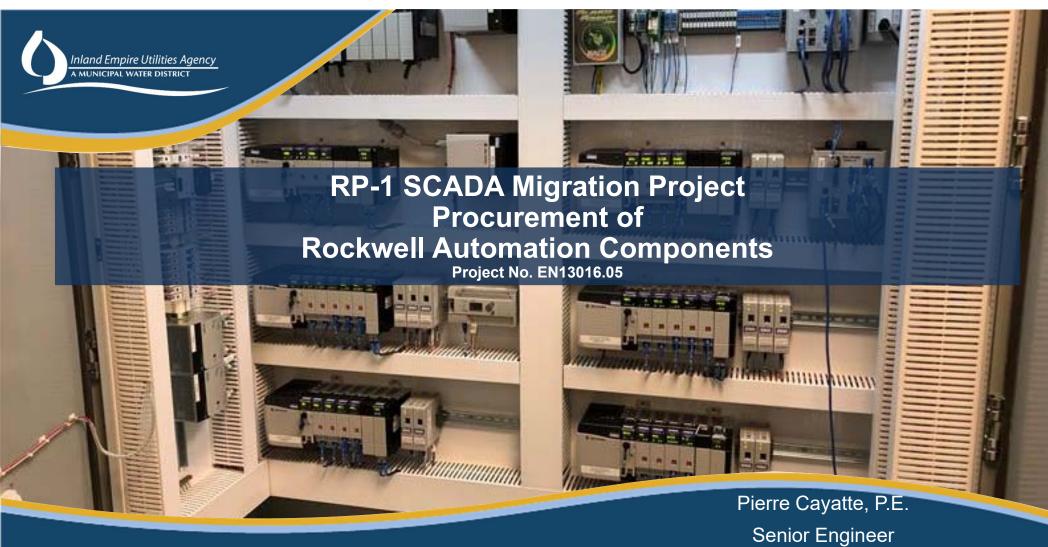
Business Goal:

The RP-1 SCADA Migration Project is consistent with IEUA's Business Goal of Wastewater Management that ensures quality asset management and that systems are planned, constructed, and managed to protect public health, the environment, and meet anticipated regulatory requirements.

Attachments:

Attachment 1 - PowerPoint Attachment 2 - Single Source Procurement Agreement with Royal Automation

Attachment 1



November 2022

Project Location

Regional Water Recycling Plant No. 1



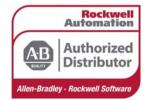
and Empire Utilities

PAL WATER DISTRI

Background

- September 2019:
 - Board approved the Standardization Agreement between IEUA, Royal, and Rockwell on 09/18/2019
 - Standardized the use of Rockwell products and services within all IEUA facilities
 - Royal committed to an enhanced discount structure and support services
- September 2022:
 - Received proposal for critical Rockwell Equipment from Royal
 - Not-to-Exceed Cost: \$1,563,670
 - Received an Extended Warranty Agreement from Royal
 - Cost: \$65,419 per year for a 5-year period
 - Total Cost : 1,563,670 + (5*865,419) = 1,890,765
 - Current estimated lead time range for components: 6 to 12 months





Project Budget and Schedule

Description	Cost
Design Services	\$3,966,803
Design Consultant Contract (actuals)	\$2,501,727
IEUA Design Services (actuals + forecast)	\$1,133,436
Arcadis U.S. Inc. (RP-1 Control Schematics)	\$239,940
SCADA Programming Services – PCN Review	\$91,700
Construction Services	\$4,907,000
Engineering Services During Construction (6.5%)	\$533,000
IEUA Construction Services (7%)	\$574,000
SCADA Programming Services - Integration (this Action)	\$3,800,000
Construction	\$9,020,000
Construction Contract (estimate)	\$6,308,900
Rockwell Parts	\$1,891,100
Contingency (~10%)	\$820,000
Total Project Cost (this Project):	\$17,893,803
Total Project Cost (CCWRF, RP-4, and RP-5)	\$14,952,890
Total Project Cost (All)	\$32,846,693
Total Project Budget:	\$27,319,448*

* A total project budget increase will be requested at the time of construction contract award

Project Milestone	Date
Design	
Design Completion	October 2022
Construction (Estimated)	
Construction Contract Award	February 2023
Construction Completion	June 2026



Recommendation

- 1. Approve the procurement from Royal Industrial Solutions of the Rockwell Automation equipment for the RP-1 SCADA Migration Project, EN13016.05, for a not-to-exceed amount of \$1,891,100; and
- 2. Authorize the General Manager to authorize procurement, subject to nonsubstantive changes.

The RP-1 SCADA Migration Project is consistent with *IEUA's Business Goal of Wastewater Management* that ensures quality asset management and that systems are planned, constructed, and managed to protect quality asset management and that systems are planned, constructed, and managed to protect public health, the environment, and meet anticipated regulatory requirements.



Attachment 2

Standardization Agreement

between

IEUA_RA_Royal







October 10, 2019 Version 3.0

CONFIDENTIAL

1.0	PURPOSE:
2.0	GOALS
3.0	PRODUCT SCOPE 4
4.0	DURATION OF AGREEMENT AND SITES INVOLVED 4
	DISCOUNT PRICING 5
6.0	CONTRACTOR STANDARDIZATION PROGRAM
	REQUIRED CONTRACTS AND CONDITIONS
Signa	tures7
APPEN	IDIX A: Rockwell Automation Pricing 8
Appen	dix B: Authorized Distributor Letter
APPEN	IDIX C: Agreement Terms 10

1.0 <u>PURPOSE</u>:

The purpose of this document is to capture and communicate the understanding of a collaborative relationship between IEUA, Royal and Rockwell Automation (RA) referred to as, the Standardization Agreement, hereafter known as the Agreement.

IEUA intends to standardize on the use of RA products and services within its facilities. RA and Royal have committed to an enhanced discount structure and package of values to support that.

IEUA is renewing and expanding their relationship with RA to continue to pursue its their agency goals and cost-reduction programs. Through this relationship, RA and Royal will proactively help IEUA to continue to reduce the total life cycle costs for factory products as defined in Section 3 of this Agreement and enhance service support capability to IEUA

2.0 <u>GOALS</u>

The focus of this Agreement is to ensure that IEUA, Royal and RA continue to work together in a spirit of cooperation to meet mutually defined and agreed upon goals that:

- 1) Reduce IEUA total life cycle costs (including purchase price, engineering, installation, commissioning, training, maintenance, parts, and services) for factory solutions, and help IEUA to quantify these elements of cost reduction.
- 2) Increase RA's position as the standard for factory automation products and services to IEUA by increasing the percentage of RA products purchased in relation to total purchases of the product groups identified in Section 3.
- 3) Continuously improve the quality of the relationship by developing more opportunities for both companies to meet their business goals.

3.0 <u>PRODUCT SCOPE</u>

IEUA identifies RA as standard for the products specified in the product scope in Appendix A for all of their facilities.

IEUA will use these products on all appropriate applications unless in the opinion of IEUA they are not economically or technologically justified. In the event IEUA determines that the products are not economically or technologically justified, RA will be given a reasonable opportunity to comment or respond.

RA and Royal will continue to provide the resources described in this Agreement to support its products at all IEUA sites.

In the spirit of this relationship, instances of RA products not meeting IEUA's requirements will be brought to RA's attention. At that point, RA will be given an opportunity to make modifications or additions to their product line in order to meet IEUA's requirements.

4.0 DURATION OF AGREEMENT AND SITES INVOLVED

This Agreement will commence on October 10, 2019 and continue until December 30, 2022. At that point, we will review with the intention to renew the agreement.

This Agreement will be subject to review a minimum of once per quarter by management representatives from IEUA, Royal and RA.

Either party may terminate this agreement, or at its option suspend performance of its obligations hereunder, after a default by the other party upon written notice to the defaulting party (hereafter the "Default Notice") specifying the Default, unless the other party cures the Default within 30 days after receipt of the Default notice. Either party may terminate this Agreement at any time by providing thirty (30) days' prior written notice to the other party. RA and Royal will not impose a cancellation fee.

5.0 DISCOUNT PRICING

In consideration for IEUA's increased purchases of RA products, RA and Royal have developed a discount structure to assist IEUA in meeting IEUA's project time line and cost-reduction goals, and to encourage the transition to RA products. The product discount structure for this Agreement will be both time and volume based. See Appendix A for discount structure.

This volume-based product pricing applies to all IEUA sites for the duration of the agreement. It is based upon the total site purchases for all supplied RA products. These products shall include hardware and software. Discounts have been selected to encourage the use of all RA products.

Royal will measure purchases on an annual basis and presents the savings to IEUA.

6.0 CONTRACTOR STANDARDIZATION PROGRAM

An important element in helping IEUA reach their cost-reduction goals is to minimize the life cycle costs of IEUA's investments made with contractor installed equipment.

The list of current and potential contractors and systems integrators will be reviewed by IEUA, RA, and Royal for this Agreement. IEUA agrees to specify at the time of request to its contractors that RA is the IEUA standard for products within the scope of this Agreement and buys the equipment through Royal Industrial Solutions (IEUA's local distributor). All RA hardware & software products, as stated in Appendix A, will be included in IEUA's total available savings dollars. Savings dollars will be calculated based upon Bill of Material (BOM) received by Royal.

RA and Royal agree to work with IEUA's contractors to provide the best solution using RA products in a way that is transparent to IEUA. RA will use its contractor standardization program that enables the parties to focus their collective resources on standardizing process and applications around specific contractors.

Pre-approved 3rd party contractors and systems integrators will purchase Rockwell hardware & software from an authorized Rockwell distributor in San Bernardino County- the same county as IEUA's headquarters located at 6075 Kimball Ave., Chino, CA in order to ensure local technical support and inventory. RA and Royal will work to establish a separate commercial and technical relationship with each of IEUA's key 3rd party contractors. If IEUA evaluates the opportunity and decides to purchase equipment and ship that to the 3rd party contractor, Royal will accept orders from IEUA for shipment to IEUA contractor suppliers.

7.0 REOUIRED CONTRACTS AND CONDITIONS

RA, Royal and IEUA agree to negotiate in good faith the purchase order terms and conditions to either adopt or revise these terms and conditions. Under no circumstances will either party insist upon terms and conditions that are in conflict with this agreement. **Signatures**

IEUA APPROVED BY:

Shivaji Deshmukh

General Manager, IEUA

RA APPROVED BY:

ALEAD EDIOLOO

Polo Paredes Industry Manager, Rockwell Automation

Boundan Nay an

MyAn Bourdon Account Manager, Rockwell Automation

ROYAL APPROVED BY:

n This

Tom Thuerbach General Manager, Royal Industrial Solutions

Tyler Brubaker Sales Manager, Royal Industrial Solutions

;

APPENDIX A: Rockwell Automation Pricing

Effective	October	10,	2019 -	December	· 30, 202	22
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Product Categories	Description	% Discount	Warranty
MCCs	Low Voltage— Assembled	68% off List	3 Yr. Parts Warranty Included at No Cost (5 year parts warranty pending)
MCCs	Low Voltage— Unassembled Units/ Buckets	40% off List	3 Yr. Parts Warranty Included at No Cost (5 year parts warranty pending)
Drives	Engineered/ Configured to order, SSB	10% off Market Level	3 Yr. Parts Warranty Included at No Cost (5 year parts warranty pending)
Software	FactoryTalk	15 % off List	N/A
Software	ViewPoint	15 % off List	N/A
Software	VantagePoint	15 % off List	N/A
Software	FT Historian (Server Only)	20 % off List	N/A
PLC	Hardware	20 % off List	1 year Warranty
HMI	Hardware	20 % off List	1 year Warranty
Services	RA callout services	15 % off Rate	N/A

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Appendix B: Authorized Distributor Letter

September 16, 2019

Mr. Shaun Stone Inland Empire Utilities Agency 6075 Kimball Ave. Chino, CA 91708

Re: Rockwell Automation Authorized Distributors/Royal Industrial Solutions

Dear Mr. Stone:

Rockwell Automation extends and enhances its own significant automation capabilities by partnering with a network of authorized distributors in order to ensure we are able to meet our customers technical and logistics requirements. Just a few of the many benefits that customers enjoy working with their local authorized Allen-Bradley distributor include:

- Access to local distributor inventory (including for spares and replacement parts)
- Technical assistance from local distributor product specialists
- A knowledgeable staff that has access to factory training
- Rockwell Automation provided factory support of local distributor activities

This is to confirm that Royal Industrial Solutions currently is the only distributor appointed and authorized to sell Allen-Bradley Standard Controls, Drives, PLC/MMI, Rockwell Software products and all services offerings in the geographic area in which your facilities in the Inland Empire are located. As a matter of Company policy, full factory product and sales support is made available only to the local authorized distributor, and it is Rockwell Automation's practice and policy to always promote and recommend the use of that distributor to customers in that geographic area.

Should you have any questions, please do not hesitate to contact Royal Industrial Solutions at (951) 683- 6625 or our local Rockwell Automation sales office at (714) 938-9000.

Respectfully, Keith Hornberger Rockwell Automation Channel Account Manager 714-306-2372 cell kahornberger@ra.rockwell.com

cc:Tyler Brubaker - Royal Industrial Solutions



APPENDIX C: Agreement Terms

Effective OCT. 10, 2019 - December 30, 2022

Terms of Agreement:

- This agreement is based on the commitment that IEUA will standardize on Rockwell Automation Hardware & Software where applicable.
- IEUA will be required to provide Rockwell Automation all Contractor Bills of Materials where applicable.
- Savings are calculated on total IEUA spend using IEUA project agreement pricing, for Hardware, Software, and Field Labor/Support. This includes purchases made through contractors.
- Should contractors supplying IEUA with equipment have agreements with RA that
 allow contractors to get lower prices than the IEUA prices, then the lower prices will apply where applicable and all other provisions of this contract will be unaffected.
- This agreement can be extended for an additional 1 or 2 years beyond the expiration date should IEUA request it.

consent calendar item **1G**



 Date: November 16, 2022
 And

 To: The Honorable Board of Directors
 From: Shivaji Deshmukh, General Manager

 Committee: Engineering, Operations & Water Resources
 11/09/22

 Finance & Administration
 11/09/22

 Staff Contact:
 Christiana Daisy, Deputy General Manager

 Subject: Ely Monitoring Well Construction Contract Award
 Staff Contact

Executive Summary:

The Ely Basin, located in the City of Ontario, is an active groundwater recharge basin that receives delivery of imported, recycled, and stormwater for regional groundwater replenishment. The existing monitoring well, which facilitates sampling to analyze the groundwater quality and maintain compliance, failed in place. Attempts to remove and maintain the well pump were unsuccessful; therefore, the existing well components seized in place. The project intends to abandon the existing well, install a new monitoring well west of the existing well, and install fence and access gate improvements.

Inland Empire Utilities Agency (IEUA) issued an invitation for bids on August 25, 2022, to four prequalified well-drilling contractors. On September 29, 2022, IEUA received one construction bid from Yellow Jacket Drilling Services, LLC, and was determined to be the responsive, responsible bidder with a bid price of \$394,000; Engineer's estimate was \$345,000. O&M Funds originally allocated for the project cannot be utilized because the revised scope of work plans includes the construction of new capital assets. Therefore, staff requests approval for a project budget transfer in the amount of \$400,000 from Ely Monitoring Well, Project No. EN21051, in the WC OM Fund, \$100,000 from the RP-1 MCB and Old Lab Building Rehab, Project EN20051, in the RO Fund, and \$100,000 from the RP-1 Energy Recovery, in the RO Fund.

Staff's Recommendation:

1. Award a construction contract for the Ely Monitoring Well, Project No. EN23041, to Yellow Jacket Drilling Services LLC in the amount of \$394,000;

2. Approve a total and FY 22/23 budget transfer in the amount of \$400,000 from Ely Monitoring Well, EN21051, in the Recycled Water (WC) (10600) Fund, \$100,000 from RP-1 MCB and Old Lab Building Rehab, EN20051, in the Regional Operations and Maintenance (RO) (10800) Fund, and \$100,000 from RP-1 Energy Recovery, EN19009, in the RO (10800) Fund, to Ely Monitoring Well Capital, EN23041 in the WC (10600) Fund for a total amount of \$600,000; and 3. Authorize the General Manager to execute the construction contract and budget transfers, subject to non-substantive changes.

Budget Impact Budgeted (Y/N): N Amendment (Y/N): Y Amount for Requested Approval: \$ 600,000

Account/Project Name:

EN21051/Ely Monitoring Well Project O&M EN20051/RP-1 Energy Recovery, EN19009/RP-1 Energy Recovery EN23041/Ely Monitoring Well Project Capital

Fiscal Impact (explain if not budgeted):

If approved, a total project and FY 22/23 budget in the amount of \$600,000 will be transferred to Ely Monitoring Well, EN23041 (10600) from Ely Monitoring Well, Project No. EN21051 (10600), \$100,000 from the RP-1 MCB and Old Lab Building Rehab, Project EN20051 (10800), and \$100,000 from the RP-1 Energy Recovery, EN19009 (10800).

Full account coding (internal AP purposes only): 1000 - 127110 - 10600 - 480000 Project No.: EN215051/EN23041/EN20051/EN19009 1000 - 127110 - 10600 - 155000

Prior Board Action:

On January 20, 2021, the Board of Directors awarded a contract to GHD Inc., for the predesign engineering services on five project predesigns (multiple project numbers), for a not-to-exceed amount of \$478,973. The individual cost for the Ely Monitoring Well Project, No. EN21051, predesign was \$46,237.

Environmental Determination:

Categorical Exemption

CEQA identifies certain categories of projects as exempt from more detailed environmental review because these categories have been deemed to have no potential for significant impact on the environment. This project qualifies for a Categorical Exemption Class 1 as defined in Section 15301 of the State CEQA Guidelines.

Business Goal:

The Ely Monitoring Well Project is consistent with IEUA's business goal of Wastewater Management, specifically the Asset Management objective that IEUA will ensure the treatment facilities are well maintained, upgraded to meet evolving requirements, sustainability managed, and can accommodate changes in regional water use.

Attachments:

Attachment 1 - PowerPoint Attachment 2 - Construction Contract

Attachment 1



Ely Monitoring Well Project Construction Contract Award and Budget Transfer Project EN21051/EN23041

Jamal Zughbi, P.E. Senior Engineer November 2022

Project Location: Ely Recharge Basins



2



Background

- Well Purpose: Monitors Ely Basins recharge groundwater quality
- Existing monitoring well failed in 2019
- Well pump/components seized in placed

Project Goal:

- Meet requirements to ensure compliance
- Improve ground water quality
- Enhance operational reliability



Existing Ely Monitoring Well



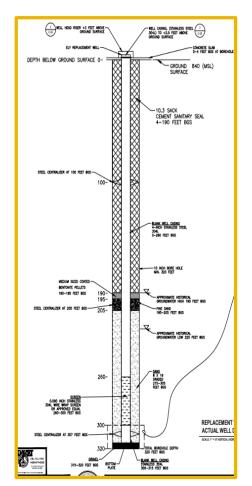
Ely Basin – Partial View



The Project

Scope of Work:

- Abandon existing well in place
- Installation of new well
- Soil testing during drilling
- Install new access gate
- Traffic control
- Commissioning, start-up and testing







Location of new monitoring well



Contractor Bids and Selection

- Four prequalified drilling contractors were contacted
- Two job walks conducted; three contractors attended
- One bid was received on September 29, 2022

Bidder's Name	Final Bid Amount
Yellow Jacket Drilling Services, LLC	\$394,000
Engineer's Estimate	\$345,000



Project Budget and Schedule

Description	Estimated Cost
Design Services	\$170,625
Design Consultant Contract	\$89,042
IEUA Design Services (actuals)	\$81,583
Construction Services	\$132,102
Consultant Engineering Services During Construction	\$52,102
IEUA Construction Services	\$80,000
Construction	\$454,000
Construction Contract (this action)	\$394,000
Contingency (~15%)	\$60,000
EN21051 Total Project Cost (actual)	\$170,625
EN21051 Total Project Budget [Recycled Water (10600) O&M Fund]	\$684,999
EN23041 Total Project Cost [Recycled Water (10600) Capital Fund]	\$586,102
Total and FY 22/23 Budget Transfer from EN21051 to EN23041 (this action)	\$400,000
Total and FY 22/23 Budget Transfer from EN20051 to EN23041 (this action)	\$100,000
Total and FY 22/23 Budget Transfer from EN19009 to EN23041 (this action)	\$100,000
Revised Current Total Project EN23041	\$600,000

Project Milestone	Date
Construction	
Construction Contract Award	November 2022
Construction Completion	July 2023



Recommendation

- Award a construction contract for the Ely Monitoring Well, Project No. EN23041, to Yellow Jacket Drilling Services LLC in the amount of \$394,000;
- Approve a total and FY 22/23 budget transfer in the amount of \$400,000 from Ely Monitoring Well, EN21051, in the Recycled Water (WC) (10600) Fund, \$100,000 from RP-1 MCB and Old Lab Building Rehab, EN20051, in the Regional Operations and Maintenance (RO) (10800) Fund, and \$100,000 from RP-1 Energy Recovery, EN19009, in the RO (10800) Fund, to Ely Monitoring Well Capital, EN23041 in the WC (10600) Fund for a total amount of \$600,000; and
- Authorize the General Manager to execute the construction contract and budget transfers, subject to non-substantive changes.

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The Ely Monitoring Well Project is consistent with *IEUA's Business Goal of Wastewater Management*, specifically the Asset Management objective that IEUA will ensure the treatment facilities are well maintained, upgraded to meet evolving requirements, sustainability managed, and can accommodate changes in regional water use.

Attachment 2

CONTRACT NUMBER: 4600003200

ELY MONITORING WELL CONTRACT

THIS CONTRACT made and entered into this _____ day of _____, 20___, by and between Yellow Jacket Drilling Services, LLC, hereinafter referred to as "CONTRACTOR," and The Inland Empire Utilities Agency, a Municipal Water District, located in San Bernardino County, California, hereinafter referred to as "IEUA".

WITNESSETH:

That for and in consideration of the promises and agreements hereinafter made and exchanged, IEUA and the CONTRACTOR agree as follows:

- A. CONTRACTOR agrees to perform and complete in a workmanlike manner, all Work required under these Bid Documents FOR <u>IFB-JV-22-010, Project No.</u> <u>EN23041, Ely Monitoring Well</u> in accordance with the Bid Documents, and to furnish at their own expense, all labor, materials, equipment, tools, and services necessary, except such materials, equipment, and services as may be stipulated in said Bid Documents to be furnished by IEUA, and to do everything required by this Contract and the said Bid Documents.
- **B.** For furnishing all said labor, materials, equipment, tools, and services, furnishing and removing all plant, temporary structures, tools and equipment, and doing everything required by this Contract and said Bid Documents; also for all loss and damage arising out of the nature of the Work aforesaid, or from the action of the elements, or from any unforeseen difficulties which may arise during the prosecution of the Work until its acceptance by IEUA, and for all risks of every description connected with the Work; also for all expenses resulting from the suspension or discontinuance of Work, except as in the said Bid Documents are expressly stipulated to be borne by IEUA; and for completing the Work in accordance with the requirements of said Bid Documents, IEUA will pay and said CONTRACTOR shall receive, in full compensation therefore, the price(s) set forth in this Contract.
- C. That IEUA will pay the CONTRACTOR progress payments and the final payment, in accordance with the provisions of the Contract Documents, with warrants drawn on the appropriate fund or funds as required, at the prices bid in Section 4 Forms, Bid Price Schedule & Bid Forms, and accepted by IEUA, and set forth in this below.

Total Bid Price: \$394,500 Dollars and 00 Cents.

D. IEUA hereby employs the CONTRACTOR to perform the Work according to the

terms of this Contract for the above-mentioned price(s), and agrees to pay the same at the time, in the manner, and upon the conditions stipulated in the said Bid Documents; and the said parties for themselves, their heirs, executors, administrators, successors, and assigns, do hereby agree to the full performance of the covenants herein contained.

- E. The Notice Inviting Bids, Instructions to Bidders, Bid Forms, Information Required of Bidder, Performance Bond, Payment Bond, Contractor's License Declaration, Specifications, Drawings, all General Conditions, Special Conditions, and all Project Requirements, and all Addenda issued by IEUA with respect to the foregoing prior to the opening of bids, are hereby incorporated in and made part of this Contract, as if fully set forth.
- F. The CONTRACTOR agrees to commence Work under this Contract on or before the date to be specified in a written "Notice To Proceed" and to complete said Work to the satisfaction of IEUA Two Hundred Seventy (270) calendar days after the Notice to Proceed. All Work shall be completed before final payment is made.
- **G.** Time is of the essence on this Contract.
- H. CONTRACTOR agrees that in case the Work is not completed before or upon the expiration of the Contract Time, damage will be sustained by IEUA, and that it is and will be impracticable to determine the actual damage which IEUA will sustain in the event and by reason of such delay, and it is therefore agreed that the CONTRACTOR shall pay to IEUA the amounts as set forth in Section 2 – General Information, S., Liquidated Damages for each day of delay, which shall be the period between the expiration of the Contract Time and the date of final acceptance by IEUA, as liquidated damages and not as a penalty. It is further agreed that the amount stipulated for liquidated damages per day of delay is a reasonable estimate of the damages that would be sustained by IEUA, and the CONTRACTOR agrees to pay such liquidated damages as herein provided. In case the liquidated damages are not paid, the CONTRACTOR agrees that IEUA may deduct the amount thereof from any money due or that may become due to the CONTRACTOR by progress payments or otherwise under the Contract, or if said amount is not sufficient, recover the total amount.
- I. In addition to the liquidated damages, which may be imposed if the CONTRACTOR fails to complete the Work within the time agreed upon, IEUA may also deduct from any sums due or to become due to the CONTRACTOR, penalties and fines for violations of applicable local, state, and federal law.
- **J.** That the CONTRACTOR shall carry Workers' Compensation Insurance and require all subcontractors to carry Workers' Compensation Insurance as required by the California Labor Code.

- **K.** That the CONTRACTOR shall have furnished, prior to execution of the Contract, two bonds approved by IEUA, one in the amount of one hundred (100) percent of the Contract Price, to guarantee the faithful performance of the Work, and one in the amount of one hundred (100) percent of the Contract Price to guarantee payment of all claims for labor and materials furnished.
- L. The CONTRACTOR hereby agrees to protect, defend, indemnify and hold IEUA and its employees, agents, officers, directors, servants and volunteers free and harmless from any and all liability, claims, judgments, costs and demands, including demands arising from injuries or death of persons (including employees of IEUA and the CONTRACTOR) and damage to property, arising directly or indirectly out of the obligation herein undertaken or out of the operations conducted by the CONTRACTOR, its employees agents, representatives or subcontractors under or in connection with this Contract to the extent permitted by law.

The CONTRACTOR further agrees to investigate, handle, respond to, provide defense for and defend any such claims, demands or suit at the sole expense of the CONTRACTOR

IN WITNESS WHEREOF, The CONTRACTOR and the General Manager of Inland Empire Utilities Agency^{*}, thereunto duly authorized, have caused the names of said parties to be affixed hereto, each in duplicate, the day and year first above written.

M. The CONTRACTOR, by signing the contract does swear under penalty of perjury that no more than one final unappeasable finding of contempt of court by a Federal court has been issued against the CONTRACTOR within the immediately preceding two year period because of the CONTRACTOR's failure to comply with an order of a Federal court which orders the CONTRACTOR to comply with an order of the National Labor Relations Board (Public Contract Code 10296).

Inland Empire Utilities Agency*, San Bernardino County, California. CONTRACTOR

By _____

Shivaji Deshmukh General Manager

Title

* A Municipal Water District

By

CONSENT CALENDAR ITEM



Date: November 16, 2022

ASD From: Shivaji Deshmukh, General Manager **To:** The Honorable Board of Directors 11/09/22 Committee: Engineering, Operations & Water Resources

Staff Contact: Christiana Daisy, Deputy General Manager

Subject: Duperon Bar Screens Standardization and Single Source Procurement

Executive Summary:

Regional Water Recycling Plant No.1 (RP-1) currently uses four 5/8-inch influent screens to remove material and debris in the headworks process. The low capture rate due to the wide bar spacing and type of rake, causes downstream mixers to seize and pumps to plug resulting in process interruptions, equipment downtime, and additional maintenance costs. This project will install new multi-rake bar screens with 3/8-inch spacing to increase the capture rate.

In 2018, IEUA solicited a competitive bid for the pre-selection of a coarse screening system for the RP-5 Expansion Project; facilities included RP-4, RP-5, and Carbon Canyon Water Recycling Facility. The Duperon bar screens have proven to be reliable and require minimal maintenance, and the procurement of additional Duperon bar screens is consistent with IEUA's asset management program. As such, staff is requesting a finding per Public Contract Code 3400 (c), which allows public agencies to specify a specific product for use if the awarding authority makes a finding that one or more conditions exist, specifically condition (2) matching existing products in use on the particular public improvement. Lastly, staff recommends a single source procurement of four Duperon bar screens for the RP-1 Headworks Bar Screen System Improvements, in the amount of \$1,800,232.

Staff's Recommendation:

1. Adopt a finding pursuant to Public Contract Code 3400(c)(2), that the use of Duperon Bar Screens, is valid "for the purpose of matching an existing product that is used across all treatment plants at IEUA";

2. Authorize the standardization selection and single source procurement for future O&M and capital projects;

3. Authorize the procurement of four influent bar screens manufactured by Duperon Corporation as a single source for the RP-1 Headworks Bar Screen System Improvements Project, in the amount of \$1,800,232; and

4. Authorize the General Manager to execute the contract subject to non-substantive changes.

Budget Impact Budgeted (Y/N): Y Amendment (Y/N): N Amount for Requested Approval:

Account/Project Name:

EN23111 RP-1 Headworks Bar Screen System Improvements

Fiscal Impact (explain if not budgeted):

None.

Prior Board Action:

None

Environmental Determination:

Not Applicable

CEQA determination will be prepared prior to award of the construction contract.

Business Goal:

The standardization of Duperon Bar Screens is consistent with IEUA's Business Goal of Wastewater Management, specifically the Asset Management and Water Quality objectives that IEUA will ensure that Agency systems are planned, constructed and managed to protect public health, the environment, and meet anticipated regulatory requirements.

Attachments:

Attachment 1 - Duperon Standardization Background

Attachment 2 - PowerPoint Presentation

Attachment 3 - Duperon Contract (Click to Download)

Attachment 1



Background

Subject: Duperon Bar Screen Standardization and Single Source Procurement

In 2018, Inland Empire Utilities Agency (IEUA) solicited a competitive bid (RFP-JV-18-006) to pre-select a manufacturer to provide the coarse screening system for the RP-4 Influent Screen Replacement (EN19010), RP-5 Liquids Treatment Expansion (EN19001), and Carbon Canyon Water Recycling Facility Asset Management and Improvements (EN17006) projects. Since installation, the Operations Department has continued to maintain and operate these Duperon bar screens. IEUA staff recommends continuing using Duperon bar screens within the treatment plants moving forward due to their reliability and to maintain consistency.

Continuing to use Duperon bar screens has numerous benefits which include their reliability since being installed at IEUA, the Operations and Maintenance staff is already familiar with the bar screens, eliminating the need for training of different equipment, and finally standardization to Duperon bar screens at all IEUA facilities is consistent with IEUA's asset management program. Finally, new bar screens will need to be installed at Regional Water Recycling Plant No.1 (RP-1), and it is the Operations and Maintenance Departments recommendation to utilize the same manufacturer of bar screens currently standardized at the other three IEUA wastewater treatment facilities.

Given the benefits and proven reliability of the Duperon bar screens to IEUA, the following recommendation is made.

Pursuant to the Public Contract Code 3400(c) below, Public Agencies are allowed to make a finding to single source a product if any one of the findings below are valid. This board action is a request for the Board to make such a finding on one account and authorize the single source of the Duperon Bar Screens for future O&M and capital projects.

PUBLIC CONTRACT CODE - PCC DIVISION 2. GENERAL PROVISIONS [1100 - 22355] (Division 2 enacted by Stats. 1981, Ch. 306.)

> PART 1. ADMINISTRATIVE PROVISIONS [1100 - 9204] (Heading of Part 1 added by Stats. 1982, Ch. 1120, Sec. 2.)

CHAPTER 3. Formation [3000 - 3505] (Chapter 3 added by Stats. 1983, Ch. 256, Sec. 81.)

ARTICLE 4. Preference for Materials [3400 - 3410] (*Heading of Article 4 renumbered from Article 5 by Stats. 2017, Ch. 816, Sec. 2.*)

3400.

(a) The Legislature finds and declares that it is the intent of this section to encourage contractors and manufacturers to develop and implement new and ingenious materials, products, and services that function as well, in all essential respects, as materials, products, and services that are required by a contract, but at a lower cost to taxpayers.

(b) No agency of the state, nor any political subdivision, municipal corporation, or district, nor any public officer or person charged with the letting of contracts for the construction, alteration, or repair of public works, shall draft or cause to be drafted specifications for bids, in connection with the construction, alteration, or repair of public works, (1) in a manner that limits the bidding, directly or indirectly, to any one specific concern, or (2) calling for a designated material, product, thing, or service by specific brand or trade name unless the specification is followed by the words "or equal" so that bidders may furnish any equal material, product, thing, or service. In applying this section, the specification. Specifications shall provide a period of time prior to or after, or prior to and after, the award of the contract for submission of data substantiating a request for a substitution of "an equal" item. If no time period is specified, data may be submitted any time within 35 days after the award of the contract.

(c) Subdivision (b) is not applicable if the awarding authority, or its designee, makes a finding that is described in the invitation for bids or request for proposals that a particular material, product, thing, or service is designated by specific brand or trade name for any of the following purposes:

(1) In order that a field test or experiment may be made to determine the product's suitability for future use.

(2) In order to match other products in use on a particular public improvement either completed or in the course of completion.

(3) In order to obtain a necessary item that is only available from one source.

(4) (A) In order to respond to an emergency declared by a local agency, but only if the declaration is approved by a four-fifths vote of the governing board of the local agency issuing the invitation for bid or request for proposals.

(B) In order to respond to an emergency declared by the state, a state agency, or political subdivision of the state, but only if the facts setting forth the reasons for the finding of the emergency are contained in the public records of the authority issuing the invitation for bid or request for proposals.

Attachment 2

Inland Empire Utilities Agency

Duperon Bar Screen Standardization and Single Source Procurement

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Sandra Salazar, PE Associate Engineer November 2022

Project Location: Regional Plant No.1



Background

- Headworks Bar Screens (existing)
 - -Large screen spacing (5/8-inch)
 - -High headloss
- Material breakthrough
 - -Low capture rate
 - -Pump clogging
 - -Mixer seizing
 - -Debris accumulation in structures
- Downstream Impacts
 - -Equipment downtime
 - -Extensive maintenance cost
 - -Process interruptions





RP-1 Existing Influent Bar Screens



3



RP-1 Sludge Grinder

Duperon Bar Screens

• Operational Benefits:

- -Improved capture rate
- -Reduced ragging issues
- -Lower headloss

• Standardization:

- -Pre-Selected through competitive process
 - 20-year O&M Cost
 - System Configuration and Operation
 - Experience & References
- Consistent with IEUA's asset management program
- Costs comparison to RP-4 (similar installation)

-RP-4 per screen cost ~ \$300K (2019)

—RP-1 per screen cost ~ \$450K (current)





RP-4 Existing Duperon Bar Screens

Duperon Bar Screens



Project Cost and Schedule

Description	Estimated Cost
Design Services	\$1,840,232
Pre-Design & Solicitation	\$40,000
Duperon Bar Screens Procurement	\$1,800,232
Construction Services	\$150,000
IEUA Construction Support Services (10%)	\$150,000
Construction	\$1,650,000
Design Build Contract Estimate	\$1,500,000
Contingency (10%)	\$150,000
Total Project Cost (EN23111):	\$3,640,232
Total Project Budget (EN23111):	\$3,900,000

Project Timeline	Date
Design-Build Contract Award	February 2023
Construction Completion	June 2024



Recommendation

- Adopt a finding pursuant to Public Contract Code 3400(c)(2), that the use of Duperon Bar Screens, is valid "for the purpose of matching an existing product that is used across all treatment plants at IEUA";
- Authorize the standardization selection and single source procurement for future O&M and capital projects;
- Authorize the procurement of four influent bar screens manufactured by Duperon Corporation as a single source for the RP-1 Headworks Bar Screen System Improvements Project, in an amount of \$1,800,232; and
- Authorize the General Manager to execute the contract subject to non-substantive changes.

The standardization of Duperon Bar Screens is consistent with *IEUA's Business Goal of Wastewater Management*, specifically the Asset Management and Water Quality objectives that IEUA will ensure that Agency systems are planned, constructed and managed to protect public health, the environment, and meet anticipated regulatory requirements.



CONSENT CALENDAR ITEM



Date: November 16, 2022

To: The Honorable Board of DirectorsFrom: Shivaji Deshmukh, General ManagerCommittee: Engineering, Operations & Water Resources11/09/22

SSD

Staff Contact:Christiana Daisy, Deputy General ManagerSubject:SCADA Programming Master Services Contract Amendment

Executive Summary:

Through the SCADA Enterprise System project and consistent with the IEUA Supervisory Control and Data Acquisition (SCADA) Master Plan, the control systems at each Inland Empire Utilities Agency (IEUA) treatment plant has been migrated to the standardized software platform, Rockwell PlantPAx, except for one, Regional Plant No.1 (RP-1). The new platform requires specialized programming strategies to integrate the controls hardware into the treatment plant SCADA system. The RP-1 SCADA Migration is scheduled to enter the construction phase in Spring 2023. In 2018, Technical Systems, Inc. (TSI) was preselected to perform all programming services and provide on-call support at RP-1. They continue to provide services to migrate portions of RP1's control system through other capital improvement projects running before and parallel to the completion of the RP-1 SCADA Migration. Due to TSI's excellent performance at RP-1 to date, their contract was amended in 2022 to provided programming services agency-wide. As the IEUA preselected programmer, TSI has the required experience and expertise to perform all necessary programming to complete the RP-1 migration project. Staff is requesting an additional not-to-exceed amount of \$3,800,000. The requested amount is the additional amount needed to complete the programming services for the project; this will increase the contract from \$1,800,000 to \$5,600,000 (211% increase).

Staff's Recommendation:

1. Approve contract amendment for the SCADA Programming Master Services Contract to Technical Systems, Inc. for an aggregate amount of \$3,800,000, increasing the contract from \$1,800,000 to \$5,600,000 (211% increase); and

2. Authorize the General Manager to execute the contract amendment, subject to non-substantive changes.

Budget Impact Budgeted (Y/N): Y Amendment (Y/N): N Amount for Requested Approval:

Account/Project Name:

Multiple capital projects and department O&M budget under various program funds.

Fiscal Impact (explain if not budgeted):

There is no direct impact on IEUA's fiscal year budget as a result of this action. These contracts are for work which will be required on various projects and department operation and maintenance budgets. Thus, no separate funding is needed for these contracts.

Full account coding (internal AP purposes only): - - Project No.:

Prior Board Action:

On January 17, 2018, the Board of Directors awarded a SCADA Programming Master Services Contract to Technical Systems, Inc. for a not-to-exceed total amount of \$1,800,000.

Environmental Determination: Not Applicable

Business Goal:

The SCADA Enterprise System Project is consistent with IEUA's Business Goal of Wastewater Management that ensures quality asset management and that systems are planned, constructed, and managed to protect public health, the environment, and meet anticipated regulatory requirements.

Attachments:

Attachment 1 - Power Point Attachment 2 - Programming Services Master Services Contract

Attachment 1



SCADA Programming Master Services Agreement Contract Amendment



November 2022

Background

• History

- -SCADA Master Plan finalized in 2010
- -Standardized software platform, Rockwell PlantPax
- -Technical Systems, Inc. (TSI) programmer for the Carbon Canyon SCADA Migration
- -RP-1 is the last facility for SCADA Migration

SCADA Programming Master Services Contract

- -Two prospective integrators proposed
- -TSI was awarded a contract in January 2018 for RP-1
- -TSI's contract was amended in 2022 to be agency-wide

Value of Continued Services

- -Consistency of programming at RP-1 and remainder of the Agency
- -Repeated high quality performance
- -Agency's staff comfort and trust



RP-1 SCADA Migration

- System Administration Services
 - -System configuration management
 - -Disaster recovery plan
 - -Provide system sizing validation
- SCADA System Upgrade and Improvement
 - -Provide software-related work
 - -Upgrade SCADA system network
 - -Stimulate, test and startup
- Host Meetings and Workshops
- Provide Training Programs —On-site training



Project Budget

Description	Cost
Design Services	\$3,966,803
Design Consultant Contract (actuals)	\$2,501,727
IEUA Design Services (actuals + forecast)	\$1,133,436
Arcadis U.S. Inc. (RP-1 Control Schematics)	\$239,940
SCADA Programming Services – PCN Review	\$91,700
Construction Services	\$4,907,000
Engineering Services During Construction (6.5%)	\$533,000
IEUA Construction Services (7%)	\$574,000
SCADA Programming Services - Integration (this Action)	\$3,800,000
Construction	\$9,020,000
Construction Contract (estimate)	\$6,308,900
Rockwell Single-Sourced Parts	\$1,891,100
Contingency (~10%)	\$820,000
Total Project Cost (this Project):	\$17,893,803
Total Project Cost (CCWRF, RP-4, and RP-5)	\$14,952,890
Total Project Cost (All)	\$32,846,693
Total Project Budget:	\$27,319,448*

* A total project budget increase will be requested at the time of construction contract award

Project Milestone	Date
Design	
Design Completion	October 2022
Construction	
Construction Contract Award	February 2023
Construction Completion	June 2026



Recommendation

- Approve a contract amendment for the SCADA Programming Master Services Contract to Technical Systems, Inc. for an aggregate amount of \$3,800,000, increasing the contract from \$1,800,000 to \$5,600,000 (211% increase); and
- Authorize the General Manager to execute the contract amendment, subject to non-substantive changes.

The SCADA Enterprise System Project is consistent with IEUA's Business Goal of Wastewater Management that ensures quality asset management and that systems are planned, constructed, and managed to protect public health, the environment, and meet anticipated regulatory requirements.



Attachment 2



MASTER SERVICES CONTRACT AMENDMENT NUMBER: 4600002467-004 FOR PROVISION OF

SCADA PROGRAMMING SERVICES

THIS CONTRACT AMENDMENT FOUR is made and entered into this day of ______, 2022, by and between the Inland Empire Utilities Agency, a Municipal Water District, organized and existing in the County of San Bernardino under and by virtue of the laws of the State of California (hereinafter referred to interchangeably as "IEUA" and "Agency") and Technical Systems, Inc., with offices in Lynnwood Washington and Irvine California (hereinafter referred to as "Consultant"), in order to establish mutually acceptable terms and conditions which will hold for and govern all "Task Order" releases subsequently issued under this Master Services Contract, and shall revise the Contract as herein amended:

SECTION 1, SCOPE OF WORK AND SERVICES, ADDS THE FOLLOWING PARAGRAPH:

Additional Consultant services and responsibilities shall include and be in accordance with **Consultant Contract Attachment 6**, which is attached hereto, referenced herein, and made a part hereof.

SECTION 6, COMPENSATION AND CHANGES, ADDS THE FOLLOWING PARAGRAPH:

As compensation for the Work satisfactorily performed against Task Order releases under this Contract Amendment, Agency shall pay Consultant a *NOT-TO-EXCEED MAXIMUM OF* **\$5,600,000.00** for all products and services furnished in conjunction with this Contract Amendment Four, of which the added **\$3,800,000.00** directly pertains to Child Project EN13016.05 as per **Consultant Contract Attachment 6**, which is attached hereto, referenced herein, and made a part hereof.

BALANCE OF THIS CONTRACT REMAINS UNCHANGED. SIGNATURE PAGE IMMEDIATELY FOLLOWS.

Witnesseth, that the parties hereto have mutually covenanted and agreed as per the above Amendment items, and in doing so have caused this document to become incorporated into the Contract documents.

INLAND EMPIRE UTILITIES AGENCY: (A Municipal Water District)

TECHNICAL SYSTEMS, INC.:

		DocuSigned by:	
		Brad Peistrup	10/24/2022
Shivaji Deshmukh	(Date)	Brad Peistrup 3B6BDD5c7ABF4DD	(Date)
General Manager		Sr. Vice President - Business I	Development

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Consultant Contract Attachment 6



Quote Number: 8421Rev1

Scope Letter: 7 Pages

October 13, 2022

To: IEUA

Attn: Cathy Nhothsavath

Project: RP-1 SCADA Migration

Technical Systems, Inc. (TSI) is pleased to provide a quote for the work defined in the Migration Report Plant and Task Order Request to support the SCADA Enterprise System Regional Water Recycling Plant no. 1 (RP-1) SCADA Migration. This work shall be performed and charged Time and Materials (T&M) Not to Exceed the Total Bid below in accordance with the IEUA Master Services Contract.

TSI's price does not include sales tax.

Bid Items

Bid Item #	Bid Item Description	Price
1	Project Management – 1900 hrs at \$200 per hour	\$380,000
2	PLC Programming - 5500 hrs at \$190 per hour	\$1,045,000
3	Networking, Server, and client configuration and coordination – 800 hrs at \$190 per hour	\$152,000
4	SCADA Programming – 5300 hrs at \$190 per hour	\$1,007,000
5	OIT Programming – 264 hrs at \$190 per hour	\$50,160
6	Submittals – 2980 hours at \$190 per hour	\$566,200
7	Meetings – 1100 hours at \$190 per hour	\$209,000
8	Training – 272 hours at \$190 per hour	\$50,160
9	Travel	\$250,000
	Total Bid*	<mark>\$3,711,040</mark>
	*For supply of items and services as listed under scope of supply only.	

Notes:

- This bid is not valid unless taken with all item quoted
- Quote valid for 90 days

Scope of Supply:

Project Management

Description	Hours
General Project Administration	600
Meetings and Workshops	700
Submittals	400
Training	40
Project Closeout	160

Corporate Office 2303 196th Street SW Lynnwood, WA 98036 Tel 425.775.5696 TSIcontrols.com

PLC Programming

Description – Reference: RP-1 Migration Plan	Hours
Primary/Secondary Server Room	1049
Tertiary Area Server Room	280
Solids Area Server Room	151
Primary – Odor Control RIO Panel	30
Primary – Power Recovery RIO Panel	82
Primary – Plant 2 RIO Panel	23
Primary – Plant 2 Compressor RIO Panel	46
Primary – Primary Clarifier RIO Panel	167
Primary – Headworks RIO Panel 1	44
Primary – MCC 1 RIO Panel	42
Primary – Headworks RIO Panel 2	44
Primary - Bar Screen Local Control Panels 1, 2, 3, and 4 comms / mods to new PlantPAX PLC	69
Primary - Washer / Compactor Local Control Panel convert to RIO	74
Primary - Grit Washer Local Control Panels 1 and 2 convert to RIO	88
Secondary – Aeration RIO Panel	136
Secondary – Blower Master Control Panel comms / mods to new PlantPAX PLC	205
Secondary - Blower LCPs 1, 2, 3, and 4 comms / mods to new PlantPAX PLC	40
Secondary – Intermediate Pump Station (IPS) RIO Panel	154
Secondary – RAS 1 RIO Panel	35
Secondary – RAS 2 RIO Panel	35
Secondary – MLR MCC 24 RIO Panel	28
Secondary – MLR MCC 25 RIO Panel	28
Tertiary – Wash Water Basin RIO Panel	22
Tertiary – Filter Bank 1 RIO Panel	171
Tertiary – Filter Bank 2 RIO Panel	171
Tertiary – Filter Bank 3 RIO Panel	171
Tertiary – Utility Water RIO Panel	26
Tertiary – Chlorine Contact Basin RIO Panel 1	49
Tertiary – Dechlorination RIO Panel	108
Tertiary – Outfall Building Panel	24
Solids – Centrifuge RIO Panel 1	284
Solids – Centrifuge RIO Panel 2	284
Solids – Centrifuge Data Concentrator	32
Solids – Centrifuge Local Control Panel 1, 2, 3, and 4	165
Solids – Grinder Local Controls Panels 1 and 2	16
Solids – Silo Control Panel	112
Solids – Poly Blend Local Control Panels	16
Solids – Digester RIO Panel and Digester RIO Termination Panel	272
Solids – Portable Electric Building RIO Panel 1 and 2	147
Solids – Solids Management RIO Panel	121
Solids – Gravity Thickener RIO Panel	68
Solids – ERB Panel	40
Remote Site – Montclair Diversion Structure	55
Remote Site – Montclair Lift Station	113
Remote Site – Philadelphia Lift Station	183

Networking, Server, and client configuration and coordination

Description	Hours
Coordinate with contractor for configuration of switches in panels and server rooms listed in PLC	500
Programming Scope	
Test network and provide reports	160
Review contractor provided equipment and configure clients for:	140
- Primary / Secondary Control Room	
- Tertiary Control Room	
- Tertiary ISS Trailer	
- Primary / Secondary Control Room	
- Solids Area Control Room	
 Primary Clarifier HMI from Dwg N-026 	
- MCC 1 RIO HMI from Dwg N-026	
- Plant 2 RIO HMI from Dwg N-026	
 Power Recovery RIO HMI from Dwg N-028 	
- RAS 2 RIO HMI from Dwg N-028	
- RAS 1 RIO HMI from Dwg N-028	
- Filter Bank 1 RIO HMI from Dwg N-030	
- Filter Bank 2 RIO HMI from Dwg N-030	
- Chlorine Contact RIO HMI from Dwg N-030	
- Filter Bank 3 RIO HMI from Dwg N-030	
- SBS RIO HMI from Dwg N-030	
- Utility Water RIO HMI from Dwg N-030	

SCADA Programming

Description	Hours
Migrate SCADA application to PlantPAX 5.0 and integrate changes listed in client configuration and PLC Programming scopes of work.	4400
 Coordinate with agency and configure SCADA Virtual Machines and Virtual Machines Hosts for: Primary / Secondary Servers Tertiary Servers Solids Area Servers 	600
Coordinate with Agency to provide historical data to an enterprise historian.	300

OIT Programming – Modify as needed

Description	Hours
Montclair Diversion Structure HMI from Dwg N-030	60
Montclair Lift Station HMI from Dwg N-030	80
Philadelphia Lift Station HMI from Dwg N-030	124

Submittals

Description	Hours
Configuration Management Plan	500
Red Lined Process Control Narratives	808
Software Package Submittal as defined in 40 61 13	32
Assist contractor with Network Infrastructure Submittal as defined in 40 61 13 / 40 66 00	32
Assist As-built Documentation by providing	16
- IAB / PSE Model	
 Process Control Narratives (listed above) 	
IEUA SCADA Standard Submittals	428
- Master IO List (living document for length of the project, initial submittal in this group)	
- Module notations	
- AOI submittal	
- IAB / PSE Submittal	
 PLC Programming Files (.ACD, PlantPAX Online Configuration tool spreadsheet) 	
 Custom configuration of any modules (e.g. prosoft) 	
- Documentation of data mapping	
 VFD Configuration files and documentation 	
 Ethernet Switch configuration files and documentation 	
- All AOP and EDS Files	
Work with contract to obtain and submit Configuration and Calibration sheets for all devices	32
Final PLC, OIT, and SCADA programs on a CD	8
Operations Manuals	444
- Primary	
- Secondary	
- Tertiary	
- Solids	
- Remote Sites	
Control System Software Record Documents	80
PLC / SCADA Training Submittals defined in 40 16 13	120
- Assist Contractor with Overall Training Plan	
- PlantPAX DCS Overview	
- Operator Training Pre-Startup	
- Operator Training Post-Startup	
- Software Maintenance Training	
- Historian and Reports Training	
Network Test Reports	40
Master IO List	160

Meetings – Multiple programmers, including prep time and follow-up time

Description	Hours
Host Initial Configuration Workshop	60
Host Programming Update and SCADA – Development workshops:	400
 25%, 50%, 75%, and 100% Workshops for Primary 	
 25%, 50%, 75%, and 100% Workshops for Secondary 	
 25%, 50%, 75%, and 100% Workshops for Tertiary 	
 25%, 50%, 75%, and 100% Workshops for Solids 	
Attend and participate in Meetings and Workshops led by Prime Contractor	200
- Overall System Workshop	
- Primary Area Transition Workshop	
 Secondary Area Transition Workshop 	
- Tertiary Area Transition Workshop	
- Solids Area Transition Workshop	
 Testing, Startup, and Commissioning Workshop 	
 Final As Build and Project Closeout Workshop 	
I&C Workshop per General Conditions 16B	40
Pre-Construction Conference per General Conditions H.1	32
Bi-weekly progress meetings per General Conditions H.2	268

Training – including prep time

Description	Hours
PlantPAX Distributed Control System Overview - Two 1-day Sessions	16
Operator Training Pre-Startup – Two 2-day Sessions	32
Operator Training Post-Startup – Two 2-day Sessions	32
Software Maintenance Training – Two 1-day Sessions	16
Historian and Reports Training – Two 1-day Sessions	16
Additional Follow up Training – 160 hours including material creation	160

Travel

Description	Qty
Travel Time – 600 hours at \$190 per hour	\$114,000
Per Diem – 360 at \$70 / day	\$25,200
Hotel Nights – 180 nights at \$250 / night	\$45,000
Car Rental – 180 days at \$150 / day	\$27,000
Airfare – 50 flights at \$700/flight (Round-trip)	\$35,000
Mileage – 6550 miles at \$0.58 / mile	\$3,800

Warranty

Standard TSI warranty period of 1 year on all work and parts provided.

Clarifications

• TSI assumes that contractor will provide all submittals designated as TSI "Assist", "Participate", or "Contribute" above.

Exclusions

- The procurement of any hardware, including PLCs, Ethernet Switches, Firewalls, Networking Equipment, and computers
- Labor to install equipment
- The procurement of any software or software license costs
- The programming or configuration of field instrumentation devices
- Custom PlantPAX Objects
- Hardware/Software commissioning plans
- Any drawings (loop, wiring, etc)
- Enterprise Historian OSI PI Configuration for calculations and Asset Framework.

Please feel free to contact me to discuss any questions or comments you may have regarding this quotation.

Sincerely,

Kyle Brady Software Manager (206) 445-8529 kyleb@tsicontrols.com



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consent calendar item 1J



Date: November 16, 2022

To: The Honorable Board of DirectorsFrom: Shivaji Deshmukh, General ManagerCommittee: Engineering, Operations & Water Resources11/09/22

SSD

Executive Contact: Christiana Daisy, Deputy General Manager

Subject: RP-5 Expansion Project Consultant Engineering Services Contract Amendment

Executive Summary:

On November 19, 2019, Inland Empire Utilities Agency (IEUA) awarded a \$12,589,469 contract amendment to Parsons (project design engineer) to provide Engineering Services During Construction (ESDC) for the Regional Water Recycling Plant No. 5 (RP-5) Expansion Project. Parsons has since provided additional services beyond their original contract, including additional bid services. Moreover, Parsons will need to provide services for an additional 12 months due to the extended timeline of the project modified during the construction bid. Such services include project management, contractor submittal reviews, review of COs/RFDs, factory testing support, value engineering coordination, and post-construction services. Parsons will also complete the design, bidding process, and services during construction of four off-site facilities: Mountain Ave. Lift Station, RP-2 Lift Station, Butterfield Lift Station, and Butterfield Force Main. These facilities will ensure all existing flows are pumped and conveyed to RP-5. Staff is recommending a contract amendment of \$3,162,474 to Parson for additional engineering services during construction of the RP-5 Expansion Project, as well as to design, bid, and provide engineering services during construction for the four off-site facilities. The contract amendment to Parsons, for a not-to-exceed amount of \$3,162,474, increases the contract from from \$34,276,416 to \$37,438,890 (9.2% increase).

Staff's Recommendation:

1. Approve a consultant contract amendment for additional engineering design services during construction for the RP-5 Expansion, Project Nos. EN19001 and EN19006, and design, bid and construction support for four off-site facilities to Parsons Water and Infrastructure Inc., for the not-to-exceed amount of \$ 3,162,474 increasing the contract from \$34,276,416 to \$37,438,890 (9.2% increase); and;

2. Authorize the General Manager to execute the consultant engineering services contract amendment, subject to non-substantive changes.

Budget Impact Budgeted (Y/N): Y Amendment (Y/N): N Amount for Requested Approval:

Account/Project Name: EN19001-RP5 Expansion to 30 mgd EN19006/RP-5 Biosolids Facility

Fiscal Impact (explain if not budgeted):

None.

Prior Board Action:

On November 20, 2019, the Board of Directors awarded a contract amendment to Parsons for Engineering Services During Construction for a not-to-exceed amount of \$12,589,469. On May 17, 2017, the Board of Directors awarded a contract amendment to Parsons for Design Services for a not-to-exceed amount of \$20,481,268.

On January 20, 2016, the Board of Directors awarded a contract to Parsons for Preliminary Design for a not-to-exceed amount of \$2,431,598.

Environmental Determination:

Program Environmental Impact Report (Finding of Consistency)

A Finding of Consistency with IEUA's Program Environmental Impact Report and a CEQA Plus evaluation for SRF Loan Funding have been completed.

Business Goal:

The RP-5 Expansion Project is consistent with IEUA's Business Goal of Wastewater Management, specifically the Asset Management and Water Quality objectives that IEUA will ensure that systems are well maintained, upgraded to meet evolving requirements, sustainably managed, and can accommodate changes in regional water use to protect public health, the environment, and meet anticipated regulatory requirements.

Attachments:

Attachment 1 - PowerPoint Attachment 2 - Contract Amendment (Click to Download)

Attachment 1

Inland Empire Utilities Agency

RP-5 Expansion Project Parsons Contract Amendment

Project Nos. EN19001 and EN19006

Brian Wilson, P.E., CCM Senior Engineer November 2022

Project Location

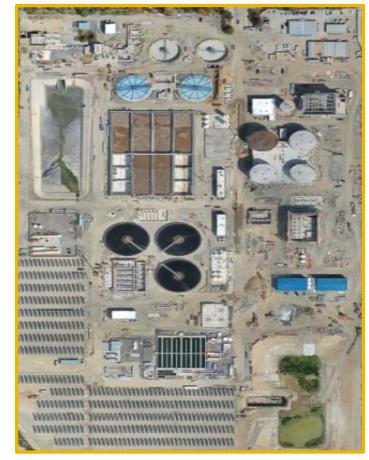


2

RP-5 Expansion Project Additional Engineering Services

- Design contract awarded to Parsons in May 2017
- Engineering Services During Construction (ESDC) contract awarded to Parsons in November 2019
- Additional ESDC services needed for:

Additional Service	Cost
Project Management for 12 Additional Months	\$508,992
Bidding Services Additional Scope	\$365,277
Review of COs/RFDs	\$361,946
Onsite Design Staff	\$179,751
Post Construction Services	\$123,762
Value Engineering Coordination	\$56,706
FAT Support for 12 Additional Months	\$39,000
Contractor Submittal Reviews	\$20,279
Total Cost:	\$1,655,712



RP-5 Construction Site



RP-5 Program: Off-Site Facilities

- Off-site facilities will ensure all existing flows are pumped and conveyed to RP-5
- Parsons to provide design, bidding, and engineering services during construction for:

Project Scope	Cost
RP-2 Lift Station	\$545,119
Retrofit existing lift station to receive flows from Prado Golf Course and private station on Pine Ave.	
Butterfield Force Main	\$454,691
Dual-force mains from El Prado Rd. to Kimball Ave., along Mountain Ave.	
Mountain Ave. Lift Station	\$320,593
New Lift Station with passive overflow and backup generator.	
Butterfield Lift Station	\$186,358
Upgrades to existing City of Chino Hills lift station.	
Total Cost:	\$1,506,762



Off-site Facilities Map



Project Budget and Schedule

Description	Cost
Design Services	\$26,020,855
Parsons Design Contract	\$21,686,947
Other Design Services	\$4,333,908
Construction Services	\$39,801,943
Current Parsons ESDC Contract Value	\$12,589,469
Parsons Contract Amendment (this action)	\$3,162,474
Construction Management Services	\$21,050,000
Other Construction Services	\$3,000,000
Construction	\$362,981,190
Construction	\$329,982,900
Change Orders to date	\$5,189,919
Remaining Contingency	\$27,808,371
Total Project Cost:	\$428,803,988
Project Budget (Solids & Liquids):	\$450,000,000

Project Milestone	Date
Construction	
Construction Bid Phase	October 2019
Construction Contract Award	July 2020
Construction Completion	June 2025



Recommendation

1. Approve a consultant contract amendment for additional engineering design services during construction for the RP-5 Expansion, Project Nos. EN19001 and EN19006, and design, bid and construction support for four off-site facilities to Parsons Water and Infrastructure Inc., for the not-to-exceed amount of \$ 3,162,474 increasing the contract from \$34,276,416 to \$37,438,890 (9.2% increase); and

2. Authorize the General Manager to execute the consultant engineering services contract amendment, subject to non-substantive changes.

The RP-5 Expansion Project is consistent with *IEUA's Business Goal of Wastewater Management,* specifically the Water Quality objective that IEUA will ensure that systems are planned, constructed, and managed to protect public health, the environment, and meet anticipated regulatory requirements.







Date: November 16, 2022To: The Honorable Board of DirectorsCommittee:

SSD

From: Shivaji Deshmukh, General Manager

Staff Contact: Shivaji Deshmukh, General Manager

Subject: Adoption of Resolutions Approving Applications to Various Grantors for the Recycled Water Interconnection to the City of Rialto Project

Executive Summary:

IEUA is recommending to pursue two separate funding opportunities for the Recycled Water Interconnection to the City of Rialto Project (Project):

1) IEUA staff is preparing an application to the Clean Water State Revolving Fund (CWSRF) Program for the Project. The CWSRF loan application process requires two mandatory resolutions to be approved by the Board of Directors:

a) Authorizing resolution designating a representative to execute CWSRF agreements; and b) Reimbursement resolution establishing funds to pay for project costs before receiving funding from the SWRCB.

2) IEUA staff is preparing an application to the Federal Emergency Management Agency (FEMA) Building Resilient Infrastructure and Communities (BRIC) program and is seeking a resolution from the Board in support of this Project.

Staff's Recommendation:

1. Adopt Resolution No. 2022-11-1 authorizing the General Manager or his designee to sign & file the Clean Water State Revolving Fund loan applications with the SWRCB for construction of the subject project;

2. Adopt Resolution No. 2022-11-2, establishing IEUA's intention to pay for and be reimbursed for expenditures related to the construction of the subject project;

3. Adopt Resolution No. 2022-11-5, establishing IEUA's support of the FEMA BRIC application; and

4. Authorize the General Manager to execute the financial assistance agreement and any amendments.

Budget Impact Budgeted (Y/N): Y Amendment (Y/N): Y Amount for Requested Approval:

Account/Project Name: None.

Fiscal Impact (explain if not budgeted):

None. The SRF loan application will request \$65,000,000 in CWSRF funding as a contribution to these total costs.

The FEMA BRIC grant application will request \$42,250,000 in FEMA funding with a required 35% local match.

Full account coding (internal AP purposes only): - - Project No.:

Prior Board Action:

On February 16, 2022, the Board of Directors approved the City of Rialto Water Resources Partnership Principles of Agreement which established the terms of purchasing recycled water supplies from the City of Rialto.

On October 19, 2022, the Board of Directors approved the IEUA-City of Rialto Recycled Water Purchase Agreement Term Sheet for acquiring recycled water supplies from the City of Rialto.

Environmental Determination:

Not Applicable

Business Goal:

This action supports the Agency's mission of promoting sustainable use of groundwater and increasing the local water supply. It is also consistent with the Agency's mission of pursuing grants and low-interest financing.

Attachments:

Attachment 1- Background
Attachment 2- Resolution No. 2022-11-1
Attachment 3- Resolution No. 2022-11-2
Attachment 4- Resolution No. 2022-11-5



Background

Subject: Adoption of Resolutions Approving Applications to Various Funding Agencies for the Recycled Water Interconnection to the City of Rialto Project

The Recycled Water Interconnection to the City of Rialto Project (Project) consists of an interconnection to Rialto's recycled water supplies and a pump station at their treatment plant in Bloomington with approximately 11 miles of 24-inch pipeline to IEUA's Regional Water Recycling Plant No. 4 (RP-4) in Rancho Cucamonga. In order to provide a constant supply to a proposed advanced water purification facility (AWPF) at RP-4, supplemental supplies are required when IEUA's recycled water supplies will be insufficient during the months between May and October when irrigation and groundwater recharge use are at its peak. The proposed facilities will have a capacity of 7,000 acre-feet.

The Project has a total estimated cost of \$65,000,000 and is expected to be completed by December 2026.

The Agency is anticipating applying for a variety of grant and loan opportunities including, but not limited to:

- 1) Two separate low-interest loan programs:
 - a. Water Infrastructure Finance and Innovation Act (WIFIA) Program administered through the US Environmental Protection Agency
 - b. Clean Water State Revolving Fund (CWSRF) Loan Program administered through the State Water Resources Control Board (SWRCB).
- 2) Two grant programs:
 - a. Santa Ana Watershed Project Authority's (SAWPA) Proposition 1, Round 2 One Water, One Watershed (OWOW) program through the California Department of Water Resources.
 - b. Federal Emergency Management Agency (FEMA)'s Building Resilient Infrastructure and Communities (BRIC) program for Fiscal Year 2022.

The CWSRF program requires IEUA's Governing Board to adopt two resolutions as part of a complete application package. The first is an authorizing resolution designating the General Manager or an assigned representative to execute CWSRF agreements and other documents needed to maintain compliance throughout the life of the agreement, and the second is a reimbursement resolution establishing funds to pay for project costs before receiving funding from the SWRCB.

IEUA staff are also recommending that the Board approve a resolution in support of the FEMA BRIC application to ensure that this funding agency has confidence in IEUA's commitment to completing this critical infrastructure project and providing any required funding matches necessary.

RESOLUTION NO. 2022-11-1

RESOLUTION OF THE BOARD OF DIRECTORS OF THE INLAND EMPIRE UTILITIES AGENCY*, SAN BERNARDINO COUNTY, CALIFORNIA, AUTHORIZING THE INLAND EMPIRE UTILITIES AGENCY TO SIGN AND FILE ON BEHALF OF THE AUTHORITY, FINANCIAL ASSISTANCE APPLICATIONS AND AGREEMENTS WITH THE STATE WATER RESOURCES CONTROL BOARD, FOR THE RECYCLED WATER INTERCONNECTION TO THE CITY OF RIALTO PROJECT

BE IT RESOLVED, by the Board of Directors of the Inland Empire Utilities Agency*(Agency) that the General Manager is hereby authorized and directed to sign and file, on behalf of the Agency, a Financial Assistance Application for financing agreements from the State Water Resources Control Board (SWRCB) for the construction of all projects related to the Recycled Water Interconnection to the City of Rialto Project (Project);

BE IT RESOLVED, that the Board of Directors hereby agrees and further does authorize the General Manager to provide the assurances, certifications and commitments required for the financial assistance applications, including executing a financial assistance agreement from the SWRCB and any amendments and any amendments or changes thereto; and

BE IT FURTHER RESOLVED, that the General Manager is authorized to represent the Agency in carrying out the Agency's responsibilities under the financing agreement, including certifying disbursement requests on behalf of the Agency and compliance with applicable state and federal laws.

ADOPTED this 16th day of November 2022.

Steven J. Elie, President of the Inland Empire Utilities Agency* and the Board of Directors thereof

ATTEST:

Marco Tule, Secretary/Treasurer of the Inland Empire Utilities Agency* and of the Board of Directors thereof

*A Municipal Water District

Resolution No. 2022-11-1 Page 2 of 2

STATE OF CALIFORNIA))SSCOUNTY OF SAN BERNARDINO)

I, Marco Tule, Secretary/Treasurer of the Inland Empire Utilities Agency*, DO HEREBY CERTIFY that the foregoing Resolution No. 2022-11-1 was adopted at a regular meeting on November 16, 2022, of said Agency by the following vote:

AYES:

NOES:

ABSTAIN:

ABSENT:

Marco Tule, Secretary/Treasurer of the Inland Empire Utilities Agency* and of the Board of Directors thereof

(Seal)

*A Municipal Water District

RESOLUTION NO. 2022-11-2

THE BOARD OF DIRECTORS OF THE INLAND EMPIRE UTILITIES AGENCY*, SAN BERNARDINO COUNTY, CALIFORNIA, ESTABLISHING ITS INTENTION TO BE REIMBURSED FOR EXPENDITURES RELATED TO THE CONSTRUCTION OF PUBLIC FACILITIES AND IMPROVEMENT RELATED TO THE RECYCLED WATER INTERCONNECTION TO THE CITY OF RIALTO PROJECT

WHEREAS, the Inland Empire Utilities Agency (the "Agency") desires to finance the costs of constructing and/or reconstructing certain public facilities and improvements relating to its water and wastewater system, including certain treatment facilities and other infrastructure (the "Project"); and

WHEREAS, the Agency intends to finance the construction and/or reconstruction of the Project or portions of the Project with moneys (Project Funds) provided by the State of California, acting by and through the State Water Resources Control Board (SWRCB), and

WHEREAS, the SWRCB may fund the Project Funds with proceeds from the sale of obligations the interest upon which is excluded from gross income for federal income tax purposes (the "Obligations"); and

WHEREAS, prior to either the issuance of the Obligations or the approval by the SWRCB of the Project Funds, the Agency desires to incur certain capital expenditures (the "Expenditures") with respect to the Project from available monies of the Agency; and

WHEREAS, the Agency has determined that those moneys to be advanced on and after the date hereof to pay to the Expenditures are available only for a temporary period and it is necessary to reimburse the Agency for the Expenditures from the proceeds of the Obligations.

NOW, THEREFORE, the Board of Directors of the Inland Empire Utilities Agency* does hereby RESOLVE, ORDER AND DETERMINE AS FOLLOWS:

<u>SECTION 1.</u> The Agency hereby states its intention and reasonably expects to reimburse Expenditures paid prior to the issuance of the Obligations or the approval by the SWRCB of the Project Funds.

<u>SECTION 2.</u> The reasonably expected maximum principal amount of the Project Funds is \$65,000,000.00

SECTION 3. This Resolution is being adopted no later than 60 days after the date on which the Agency will expend the moneys for the construction portion of the Project costs to be reimbursed with Project Funds.

<u>SECTION 4.</u> Each Agency expenditures will be a type of properly chargeable to a capital account under general federal income tax principles.

Resolution No. 2022-11-2 Page 2 of 3

<u>SECTION 5.</u> To the best of our knowledge, this Agency is not aware of the previous adoption of official intents by the Agency that have been made as a matter of course for the purpose of reimbursing expenditures and for which tax-exempt obligations have not been issued.

<u>SECTION 6.</u> This Resolution is adopted as an official intent of the Agency in order to comply with Treasure Regulation § 1.150-2 and any other regulations of the Internal Revenue Service relating to the qualification for reimbursement of Project costs.

<u>SECTION 7.</u> All the recitals in this Resolution are true and correct and this Agency so finds, determines and represents.

ADOPTED this 16th day of November, 2022.

Steven J. Elie, President of the Inland Empire Utilities Agency* and the Board of Directors thereof

ATTEST:

Marco Tule, Secretary/Treasurer of the Inland Empire Utilities Agency* and of the Board of Directors thereof

*A Municipal Water District

Resolution No. 2022-11-2 Page 3 of 3

STATE OF CALIFORNIA))SS COUNTY OF SAN BERNARDINO)

I, Marco Tule, Secretary/Treasurer of the Inland Empire Utilities Agency*, DO HEREBY CERTIFY that the foregoing Resolution No. 2022-11-2 was adopted at a regular meeting on November 16, 2022, of said Agency by the following vote:

AYES:

NOES:

ABSTAIN:

ABSENT:

Marco Tule, Secretary/Treasurer of the Inland Empire Utilities Agency* and of the Board of Directors thereof

(Seal)

*A Municipal Water District

RESOLUTION NO. 2022-11-5

THE BOARD OF DIRECTORS OF THE INLAND EMPIRE AGENCY*, UTILITIES SAN BERNARDINO COUNTY, CALIFORNIA, AUTHORIZING THE INLAND EMPIRE UTILITIES AGENCY TO PASS Α **RESOLUTION AUTHORIZING ENTERING INTO A FUNDING AGREEMENT** UNDER THE FEDERAL EMERGENCY MANAGEMENT **AGENCY (FEMA) FISCAL YEAR 2022 BUILDING RESILIENT INFRASTRUCTURE AND COMMUNITIES (BRIC) PROGRAM** UNDER FEMA AND THE CALIFORNIA OFFICE OF **EMERGENCY SERVICES (CALOES) AND DESIGNATING A** REPRESENTATIVE TO EXECUTE THE **FINANCIAL** ASSISTANCE AGREEMENT, AND ANY AMENDMENTS **THERETO**

WHEREAS, FEMA under the FEMA Fiscal Year 2022 Building Resilient Infrastructure and Communities (BRIC) Program will make funding available to qualifying applicants; and

WHEREAS, IEUA is the subapplicant and CalOES is the applicant under the FEMA Fiscal Year 2022 BRIC Program for the BRIC 2022 Inland Empire Utilities Agency City of Rialto Intertie and Aquifer Recharge Project (Project); and

WHEREAS, the Board of Directors of the Inland Empire Utilities Agency has identified the aforementioned Project that exemplifies the objectives of the FEMA BRIC Program; and

BE IT RESOLVED, that the Inland Empire Utilities Agency is hereby authorized to enter into a financial assistance agreement under the FEMA BRIC Program for Fiscal Year 2022; and

BE IT RESOLVED, the General Manager has reviewed and supports the Project application being submitted; and

BE IT RESOLVED, that the General Manager, or his designee(s), is hereby authorized and designated to sign, for and on behalf of the Agency, the funding agreement for the FEMA BRIC Program and any amendments thereto; and

BE IT RESOLVED, that the General Manager, or his designee(s), is hereby authorized and designated to represent the Agency in carrying out the Agency's responsibilities under the funding agreement, including certifying invoices and disbursement requests for Project costs on behalf of the Agency and compliance with applicable state and federal laws.

BE IT RESOLVED, that the Inland Empire Utilities Agency is capable of providing the amount of funding and/or in-kind contributions specified in the grant application funding plan;

BE IT RESOLVED, that the Inland Empire Utilities Agency will work with CalOES and FEMA to meet established deadlines for entering into a cooperative agreement, and;

BE IT RESOLVED, that IEUA's Board of Directors hereby adopts Resolution No. 2022-11-5 on this 16th day of November 2022 affirming its support of the application for the FEMA BRIC program for the BRIC 2022 Inland Empire Utilities Agency City of Rialto Intertie and Aquifer Recharge Project.

ADOPTED this 16th day of November 2022.

Steven J. Elie, President of the Inland Empire Utilities Agency* and the Board of Directors thereof

ATTEST:

Marco Tule, Secretary/Treasurer of the Inland Empire Utilities Agency* and of the Board of Directors thereof

Resolution No. 2022-11-5 Page 3 of 3

STATE OF CALIFORNIA))SS COUNTY OF SAN BERNARDINO)

I, Marco Tule, Secretary/Treasurer of the Inland Empire Utilities Agency*, DO HEREBY CERTIFY that the foregoing Resolution No. 2022-11-5 was adopted at a regular meeting on November 16, 2022, of said Agency by the following vote:

AYES:

NOES:

ABSTAIN:

ABSENT:

Marco Tule, Secretary/Treasurer of the Inland Empire Utilities Agency* and of the Board of Directors thereof

(Seal)

*A Municipal Water District

ACTION ITEM





Date: November 16, 2022To: The Honorable Board of DirectorsCommittee: Finance & Administration

میں From: Shivaji Deshmukh, General Manager 11/09/22

Staff Contact: Kristine Day, Assistant General Manager

Subject: Total Project Budget Amendment

Executive Summary:

On June 15, 2022, the Board adopted the Ten-Year Capital Improvement Plan (TYCIP) for FYs 2023 - 2032 which is consistent with the Agency's long term planning documents and the Board adopted 2016 IEUA Business Goals.

After the adoption of the TYCIP and the accumulated expenses through FY 2021/22, the projections in the total project cost have changed. Pursuant to Fiscal Ordinance section 102, total project budgets need to be amended to reflect those changes.

The amendments to the total project budget will have no fiscal impact in the annual appropriation for the amended FY 2022/23 budget. The proposed total project budget has been determined in collaboration with the project managers for each project. The total project budget adjustments include 23 projects. The RP-1 Thickening Building & Acid Phase Digester project represents 45 percent of the total project adjustment. The RP-1 Thickening Building project increase is consistent with the budget presented to the Board of Directors which was approved with the amended design contract in July 2022.

Staff's Recommendation:

Amend the Total Project Budget for 23 projects in the amount of \$51,767,998 increasing the total project budget from \$269,277,811 to \$321,045,809 in the following funds: Administrative Service (GG) Fund \$1,359,784.2, Groundwater Recharge (RW) Fund \$679,902.2, Non-Reclaimable Wastewater (NC) Fund \$2,158,099.3, Recycled Water (WC) Fund \$1,666,449.8, Regional Wastewater Operations and Maintenance (RO) Fund \$14,994,286.3 and Regional Wastewater Capital (RC) Fund \$30,909,476.2.

Budget Impact Budgeted (Y/N): N Amendment (Y/N): Y Amount for Requested Approval: \$ 51,767,998 Account/Project Name:

Fiscal Impact (explain if not budgeted):

If approved, the Total Project Budget amendment will increase the total project budget in the amount of \$51,767,998 but will have no fiscal impact in the annual appropriation for the amended FY 2022/23 budget.

Prior Board Action:

On June 15, 2022, the Board of Directors approved the Agency's budget amendment for Fiscal Year 2022/23.

Environmental Determination: Not Applicable

Business Goal:

The FY 2022/23 Amended Operating Budget and the FYs 2023 - 2032 TYCIP continue to demonstrate the IEUA Board and staff's steadfastness to deliver reliable, high quality, essential services to its customers in a regionally planned and cost-effective manner, consistent with the IEUA Business Goals of fiscal responsibility, work environment, water reliability, and wastewater management.

Attachments:

Attachment 1 - Background Attachment 2 - PowerPoint



Background

Subject: Total Project Budget Amendment

After the adoption of the TYCIP and the accumulated expenses through FY 2021/22, the projections in the total project cost have changed. Pursuant to Fiscal Ordinance section 102, total project budgets need to be amended to reflect those changes.

The amendments to the total project budget have no fiscal impact in the annual appropriation for the adopted FY 2022/23 budget. The proposed total project budget has been determined in collaboration with the project managers of each project. The total project budget adjustments include 23 projects. The RP-1 Thickening Building & Acid Phase Digester project represent 48 percent of the total project adjustment. The RP-1 Thickening Building project increase is consistent with the budget presented to the Board of Directors which was approved with the amended design contract in July 2022. Staff recommends a Total Project Budget amendment in the amount of \$51.8 million increasing the total project budget from \$269.3 million to \$321.1 million.

Summarized below are the proposed total project amendments recommended for FY 2022/23 for the following Agency programs.

Funds	Current Total Project Budget	Proposed Total Project Budget	Amendment Amount
Administrative Service (GG)	\$6.2	\$ 1.4	\$7.6
Recharge Water (RW)	27.5	0.7	28.2
Non Reclaimable Wastewater (NC)	21.9	2.2	24.1
Recycled Water (WC)	4.9	1.7	6.6
Regional Wastewater Operations and Maintenance (RO) Regional Wastewater Capital (RC)	71.4 137.4	14.9 30.9	86.3 168.3
Increase in Total Project Budget	\$269.3	\$51.8	\$321.1

Table 1: Proposed Total Project Budget Amendment (\$Millions)

			Cumulative Expenses through	Ten Year Total	Estimated Total Projected	Current Total Project	Total Project
Fund	Project	Project Description	FY 2021/22	Forecast	Expenses	Budget	Adjustment
Admini		vice (GG) Fund					
	EN20040	HQ Driveway Improvements	521,309	64,172	585,481	571,213	(14,268)
	EN20008	EN20008 HQ Parking Lot FY19/20	590,654	15,000	605,654	591,446	(14,208)
	FM21005	Agency Wide Roofing	1,722,858	4,693,450	6,416,308	5,085,000	(1,331,308)
GG Tot			2,834,821	4,772,622	7,607,443	6,247,659	(1,359,784)
Rechar	ge Water (F						
	EN21057	Recharge Basin Clean-up of Illegally Dumped Materials	35,468	212,450	247,919	245,538	(2,381)
	RW15003	Recharge Master Plan Update Projects	12,491,623	15,446,410	27,938,033	27,260,512	(677,521)
RW To			12,527,091	15,658,861	28,185,952	27,506,050	(679,902)
Non Re	claimable V	Nastewater (NC) Fund					
	EN20064	NSNT Odor Complaints Mitigation	901,404	2,210,744	3,112,147	2,837,200	(274,947)
	EN23002	Philadelphia Lift Station Force Main Improvements	1,433,660	19,544,280	20,977,940	19,094,788	(1,883,152)
NC Tota	al		2,335,063	21,755,024	24,090,087	21,931,988	(2,158,099)
Recycle	ed Water (N	/C) Fund					
	EN19030	WC Asset Management (Assessment Only)	87,510	1,000,000	1,087,510	313,747	(773,763)
	EN19051	RW Hydraulic Modeling	117,534	500,000	617,534	235,537	(381,997)
	EN21041	RP-4 Contact Basin Cover & Wet Well Passive Overflow Improvements	244,690	4,600,000	4,844,690	4,334,000	(510,690)
WC Tot	tal		449,734	6,100,000	6,549,734	4,883,284	(1,666,450)
Region	al Wastewa	ter Operations and Maintenance (RO) Fund					
	EN13016	SCADA Enterprise System	18,917,055	12,200,000	31,117,055	27,319,448	(3,797,607)
	EN16021	TCE Plume Cleanup	29,653,918	1,985,700	31,639,618	29,675,101	(1,964,517)
	EN17042	Digester 6 and 7 Roof Repairs	5,602,843	3,450,000	9,052,843	7,828,439	(1,224,404)
	EN19023	Asset Management Planning Document	700,170	400,976	1,101,146	977,036	(124,110)
	EN21042	RP-1 East Influent Gate Replacement	146,117	520,000	666,117	625,000	(41,117)
	EN21053	RP-1 Old Effluent Structure Rehabilitation	150,050	2,300,000	2,450,050	1,480,507	(969,543)
	EN21056	RP-1 Evaporative Cooling for Aeration BI	70,840	1,015,000	1,085,840	450,000	(635,840)
	EN22031	RP-1 Influent Pump Station Electrical Im	237,147	9,000,000	9,237,147	3,000,000	(6,237,147)
RO Tot	al		55,478,141	30,871,676	86,349,817	71,355,531	(14,994,286)
		ter Capital (RC) Fund					
	EN17006	CCWRF Asset Management and Improvements	4,307,197	25,699,853	30,007,050	26,803,299	(3,203,751)
	EN21045	Montclair Force Main Improvements	274,434	8,440,000	8,714,434	6,800,000	(1,914,434)
	EN22022	RP-1 Air Compressor Upgrades	136,316	3,990,000	4,126,316	1,750,000	(2,376,316)
	EN22041	RP-1 Aeration Basins UW System Improvements	90,941	2,000,000	2,090,941	2,000,000	(90,941)
	EN22044	RP-1 Thickening Building & Acid Phase Digester	2,244,034	121,080,000	123,324,034	100,000,000	(23,324,034)
RC Tota			7,052,922	161,209,853	168,262,775	137,353,299	(30,909,476)
Grand	Total		80,677,773	240,368,036	321,045,809	269,277,811	(51,767,998)

Table 2: Proposed Total Project Budget Amendment by Fund and by Project

Conclusion

The proposed amendment, if approved, will increase the total project budget in the amount of \$51.8 million with no fiscal impact in the annual appropriation for the adopted FY 2022/23 capital budget.

The proposed amendment to the FY 2022/23 Adopted Budget for the Agency's programs is consistent with the IEUA Business Goals of *Fiscal Responsibility, Water Reliability, Wastewater Management, Environmental Stewardship, and Business Practices.*



TOTAL PROJECT BUDGET AMENDMENT

Alexander Lopez Acting Budget Officer November 2022

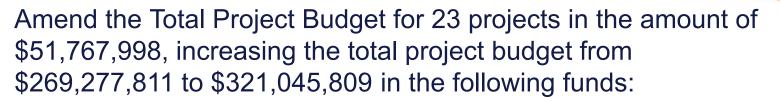
Total Project Budget Amendment Summary by Fund (\$ in Millions)



- Pursuant to Fiscal Ordinance section 102
- Review with project managers
- No fiscal impact in the annual appropriation of the FY 2022/23 adopted budget
- Proposed total project budget adjustment of \$51.8 million for 23 projects
- Sixty percent of the total project adjustment from the Regional Wastewater Capital Fund

Fund	(1) Cumulative Expenses through FY 2021/22	(2) Ten Year Total Forecast	(A) =(1)+(2) Estimated Total Projected Expenses	(B) Current Total Project Budget	(A)-(B) Proposed Total Project Adjustment
Administrative Service	\$2.8	\$4.8	\$7.6	\$6.2	\$1.4
Groundwater Recharge	12.5	15.7	28.2	27.5	0.7
Non-Reclaimable Wastewater	2.3	21.8	24.1	21.9	2.2
Recycled Water	0.5	6.1	6.6	4.9	1.7
Regional Wastewater Operations and					
Maintenance	55.4	30.9	86.3	71.4	14.9
Regional Wastewater Capital	7.1	161.2	168.3	137.4	30.9
Grand Total	\$80.6	\$240.5	\$321.1	\$269.3	\$51.8

Staff Recommendation



•	Administrative Service	\$ 1,359,784.2
•	Groundwater Recharge	\$ 679,902.2
•	Non-Reclaimable Wastewater	\$ 2,158,099.3
•	Recycled Water	\$ 1,666,449.8
•	Regional Wastewater Operations and Maintenance and	\$14,994,286.3
•	Regional Wastewater Capital	\$30,909,476.2

Inland Empire Utilities Agency



2B



Date: November 16, 2022To: The Honorable Board of DirectorsCommittee:

SSD

From: Shivaji Deshmukh, General Manager

Staff Contact: Shivaji Deshmukh, General Manager

Subject: IE Works/Workforce Development

Executive Summary:

In the next 5 years, 35% of Inland Empire Utilities Agency (IEUA/Agency) employees will be eligible to retire. In addition to risks created by the impending retirements, the Agency depends on a number of critical positions that require specialized certifications to provide crucial operational reliability. On May 19, 2021, with Board approval, a charter to participate as a Signatory Agency was executed between the Agency and IE Works. Since then, IE Works has secured its Articles of Incorporation from the State and has been actively engaged in developing its governance structure and Bylaws. Pursuant to the Bylaws, the corporation shall have one classification of members as voting members, and may, by resolution, establish one or more classes of nonvoting members, and provide for their rights and obligations. To further the Agency's efforts to increase the number of highly qualified candidates for mission-critical positions, while promoting economic equity across the Inland Empire, staff recommends that the Board authorize IEUA to participate as a voting member in IE Works, Inland Empire Water Wastewater Apprenticeship Pathways Collaborative.

Staff's Recommendation:

Authorize the Agency to participate as a voting member in IE Works, Inland Empire Water Wastewater Apprenticeship Pathways Collaborative.

Budget Impact Budgeted (Y/N): Y Amendment (Y/N): N Amount for Requested Approval: Account/Project Name:

Fiscal Impact (explain if not budgeted):

Funding is appropriated in the FY 21/22 and 22/23 biennial budget.

Prior Board Action:

On May 19, 2021, the Board of Directors approved IEUA's participation in IE Works and authorized the General Manager to execute the charter agreement.

Environmental Determination: Not Applicable

Business Goal:

Workplace Environment: IEUA is committed to providing a dynamic work environment with a highly skilled and dedicated workforce.

Attachments: Attachment 1 - PowerPoint Inland Empire Utilities Agency A MUNICIPAL WATER DISTRICT

IE Works

Strengthening the Water/Wastewater Workforce within the Inland Empire

Lisa Dye Director of Human Resources November 16, 2022

Overview

- IE Works is a regional consortium dedicated to strengthening the water/wastewater workforce within the Inland Empire.
- With grant funding from the US Department of Education and the CA High Road Training Partnership, local water and wastewater agencies are working to develop a diverse talent pipeline through apprenticeship, internship, and career awareness opportunities.

EWorks Strengthening our Water/Wastewater Workforce
Strengtnening our water/wastewater workjorce

Current Member	CalMutuals JPRIMA
Agencies	Eastern Municipal Water District
	Inland Empire Utilities Agency
	Metropolitan Water District
	Rancho California Water District
	San Bernardino Valley MWD
	West Valley Water District



Board of Directors

Current State

- Initial members appointed by the incorporator (IE Works)
 - -4 water/wastewater agencies
 - CalMutuals JPRIMA
 - Eastern Municipal Water District
 - Inland Empire Utilities Agency
 - West Valley Water District

- Ex-Officio

Future State

- 13 Board Members
 - -8 water/wastewater agencies
 - Selected by member agency
 - 2-year term
 - -2 Ex-Officio
 - 5-year term
 - -2 community-based groups
 - terms are still being determined
 - -1 IE Works student/alumnus or worker representative
 - Selection and appointment shall be governed by resolution of the Board
- · Each member has one vote



Member Agency Participation

Membership

Voting memberNonvoting member

In both cases, whether participating as a voting or nonvoting member, IEUA would remain a member agency.

In both cases, annual fees would apply.

- Tier 1 (<30 FTE) \$2,000 annually
- Tier 2 (31-100 FTE) \$6,000 annually
- Tier 3 (101-500 FTE) \$10,000 annually

In both cases, administration fees would apply.

- \$1,000 per intern
- \$1,500 per apprentice

In both cases, staff resources would be allocated to developing, administering, and maintaining the IE Works Program.



Recommendation

Staff recommend that the Board authorize IEUA to participate as a voting member in IE Works, Inland Empire Water Wastewater Apprenticeship Pathways Collaborative.

IEUA Business Goal – Work Environment: IEUA is committed to providing a dynamic work environment with a highly skilled and dedicated workforce.

5

ACTION ITEM

2C



Date: November 16, 2022To: The Honorable Board of DirectorsCommittee:

From: Shivaji Deshmukh, General Manager

AD

Staff Contact: Christiana Daisy, Deputy General Manager

Subject: Adoption of Resolutions Promoting Extraordinary Conservation Actions in Response to Drought Conditions and Authorize the General Manager to enter into the MOU with Other Colorado River Basin Water Agencies

Executive Summary:

November marks the beginning of a new water year that is hoped to bring relief to acute and persistent drought conditions on both the Colorado River and State Water Project (SWP). The past three water years are the driest in the SWP's history, resulting in the allocation of imported water to the customer agencies of the Inland Empire Utilities Agency (IEUA) since June 2022. Compounding the situation, water levels at Lake Mead are lower than any time since the Hoover dam was built, causing the declaration of a Level 1 drought emergency for the first time ever.

In anticipation of more severe cutbacks to both systems in 2023, the Metropolitan Water District of Southern California (Metropolitan), the wholesale water provider of imported water supplies, is taking action to incentivize extraordinary conservation as soon as possible and encouraging IEUA and its customer agencies to do likewise.

Three initiatives are presented today in response to this call to action. Together, these actions reaffirm IEUA's commitment to water-use efficiency principles, resolve to encourage the reduction and elimination of non-functional (NF) turf, provide a model ordinance for use by local authorities to achieve the goals of the resolution, and authorize IEUA to pursue State grant funds to implement turnkey (NF) turf removal projects.

Staff's Recommendation:

1. Adopt Resolution No. 2022-11-3, Encouraging Action to Reduce or Eliminate Irrigation of Non-Functional Turf with Potable Water.

2. Adopt Resolution No. 2022-11-4, Authorizing the Grant Application, Acceptance and Execution of the Turnkey Turf Transformation Project; and

3. Approve and authorize the General Manager to enter into the Memorandum of Understanding by and among the Colorado River Basin Municipal and Public Water Providers.

Budget Impact Budgeted (Y/N): Y Amendment (Y/N): N Amount for Requested Approval:

Account/Project Name:

Turnkey Turf Transformation Project

Fiscal Impact (explain if not budgeted):

It is anticipated that the local cost match for the grant can be waived or that alternative sources of funding can be found. If neither is possible, matching funds of \$500,000 per year for two years would be used from property taxes in reserves.

Prior Board Action:

On Sept. 15, 2021, Resolution No. 2021-9-7 was adopted in Support of a Declaration of a Condition 2 (Water Supply Alert) made by the Metropolitan Water District of So. California On Dec. 8, 2021, Resolution No. 2021-12-5 was adopted Recognizing the State and Regional Drought Emergency and Activating the Agency's Water Shortage Contingency Plan at Level 2 On May 19, 2022, Resolution No. 2022-5-7 was adopted Declaring a Water Shortage Emergency Condition and Adopting the Framework of an Emergency Water Conservation Program

Environmental Determination:

Not Applicable

Business Goal:

IEUA is committed to providing a reliable and cost-effective water supply and promoting sustainable water use throughout the region.

Attachments:

Attachment 1- Background

Attachment 2 - Memorandum of Understanding by and among Colorado River Basin Municipal and Public Water Providers on August 24, 2022

Attachment 3 - Draft Letter to Commissioner Touton Requesting that IEUA be Added as a Signatory to the MOU

Attachment 4 - Resolution 2022-11-3 and Model Ordinance Encouraging the Reduction and Elimination of Irrigation of Non-Functional Turf with Potable Water

Attachment 5 - Resolution 2022-11-4 Authorizing the Application, Acceptance, and Execution for the Turnkey Turf Transformation Program

Attachment 6 - Presentation



Background

Subject: Adoption of Resolutions Promoting Extraordinary Conservation Actions in Response to Drought Conditions and Authorize the General Manager to enter into the MOU with Other Colorado River Basin Water Agencies

Supplemental imported water supplies delivered to the Inland Empire Utilities Agency (IEUA) by the Metropolitan Water District of Southern California (Metropolitan) are an integral component of the region's diversified water portfolio. For fiscal years 2017-18 through 2019-20, imported water supplies represented an average of 66,293 AF, which was approximately one-third of total regional water demands. This three-year period represents IEUA's baseline assessment for purposes of assessing the impact of the drought on available supplies (Baseline Period).

California's drought has become the state's driest three-year period on record, surpassing that of 2013-15. State agencies, including the California Department of Water Resources (DWR), are preparing for continued extreme drought conditions and working to plan for a future with less overall precipitation and more rain than snow.

Since June 1, 2022, drought conditions in California have been so severe as to require Metropolitan to allocate water supplies to IEUA and five other Member Agencies¹ that have access only to imported water supplies from Northern California via the State Water Project (SWP). Metropolitan has taken extraordinary measures to reoperate its system to minimize impacts by offsetting demands for SWP supplies with water from its only other source, the Colorado River. Additionally, Metropolitan has committed over \$50 million to connect its largest reservoir, Diamond Valley Lake, to the Rialto pipeline. Expected to be completed in late 2024, this project also provides an ability to route Colorado River water to IEUA for the first time since the 1970s.

State Water Project Status

Metropolitan has contractual rights to a maximum of 1.911 million acre-feet (AF) per year of SWP supplies, when it is available. Each year, the DWR evaluates overall water conditions in the Sacramento Bay and San Joaquin Delta (Bay-Delta) and determines how much is available for delivery via to State Water Contractors. A percentage of the maximum contractual water rights is then established. Known as the "Table A" allocation, DWR sets an initial allocation on December 1 of each year and issues a final Table Allocation for the "Water Year" each May. Prior to 1999, SWP Contractors enjoyed frequent Table A Allocations of 100 percent. Dry years were generally infrequent. As such, a three-year dry period became the standard for drought planning.

Today, California is bracing for what is feared to be a fourth dry year. Since 2013, only three years have seen Table A Allocations above 35% (2016, 2017, 2019). The past three years (2020, 2021 and 2022) have been extremely dry, with Table A Allocations of 20%, 5% and 5%, respectively. An allocation of 5% translates to a delivery of 95,000 AF per year and normal year SWP demands within Metropolitan's service area are about 800,000 AF per year. Metropolitan has additional

¹ The six Metropolitan Member Agencies that have access only to imported water supplies from Northern California via the State Water Project are Calleguas Municipal Water District (MWD), IEUA, Las Virgenes MWD, city of Los Angeles, Three Valleys MWD and Upper San Gabriel Valley MWD.

water supplies in storage that it has accessed to be able to meet demands to date. Metropolitan's Water Storage and Drought Management (WSDM) program provides a systematic approach for making water resources decisions.

In addition to DWR's Table A Allocations, the State Water Resources Control Board (State Board) is able to provide an additional allocation of water for basic human health and safety (HH&S) through a special provision in Metropolitan's SWP contract. Article 18 (a) allows deliveries of 55 gallons per capita per day (GPCD) in specific areas which cannot meet that demand with local supplies. Metropolitan worked with IEUA and its customer agencies to request from the State Board a total of 2,747 AF per month in HH&S deliveries for the seven months of 2022 (June – December). Combined with 2,133 AF per month of Metropolitan's water supplies in storage, IEUA's 2022 allocation of supplies requires a monthly cutback of 644 AF per month or 11.65% compared to the Baseline Period. By implementing demand management actions and accessing local groundwater supplies, IEUA's customer agencies have reduced demands by an additional 22% beyond the allocation to date for a total reduction in demands of 34%.

The current allocation of Metropolitan and HH&S supplies concludes December 31, 2022, and a new allocation must be established on January 1, 2023 for the 2023 calendar year. Metropolitan won't know until May 2023 what DWR's final Table A allocation will be, so it is assumed that the allocation that takes effect on January 1 could change, depending on how wet or dry the winter ends up being. On December 1, 2022, DWR will issue its initial Table A Allocation which is expected to be 5% again. Metropolitan will then add to that initial allocation an amount of water that it can safely contribute from its WSDM supplies. At this point, Metropolitan expects that its 2023 monthly allocation from WSDM supplies will be lower than that in 2022.

Exacerbating concerns about the new WSDM supply allocation, IEUA's HH&S deliveries have been cut by 2,208 AF per month or 80%. The reduction correlates to improvements in the ability of IEUA's customer agencies to access local supplies, as was reported by the customer agencies to Metropolitan. Still, the drastic reduction in HH&S supplies means that the customer agencies will need to tap more deeply into their groundwater reserves to meet demands, leaving them in a more vulnerable position if drought conditions persist.

Colorado River Status

Compounding the severity of Metropolitan's water supply challenges, the Colorado River has reached the point at which it can no longer continue to provide a full allocation of the contractually permitted 16.5 million acre-feet per year (MAFY). With four of the past five years seeing inflows of 60% of average or less, Lakes Powell and Mead are at their lowest levels since construction, at 24% and 28% respectively. The past 23 years (2000-2022) have been the driest on record for this watershed.

Tens of millions of residents in the Lower Basin States and northern Mexico depend on stored water supplies in Lake Mead, which is the largest reservoir in the country. Facing the everworsening shortage, the lower-basin states and Mexico agreed in 2007 to cut their water use if levels in lakes Mead and Powell sank below certain point. The day of reckoning arrived in August 2021 when the Bureau of Reclamation announced the first-ever water shortage for the lower Colorado River basin. Since the beginning of 2022, Arizona receives about 18% less water from the Colorado River than in a typical year while Nevada's water allowance has been reduced by about 7%, and Mexico's by about 5%. California, which has senior water rights among lower-basin states and junior water rights in California, has not yet had its allocation cut back.

Each year, the United States Bureau of Reclamation (Reclamation) prepares an Annual Operating Plan (AOP) that reports on operations of Colorado River Reservoirs during the past year and projects operations and releases for the current year based on current and projected reservoir elevations and hydrologic conditions throughout the basin. The AOP provides significant operational information regarding projected releases from Lake Powell to Lake Mead and whether the Lower Division States (California, Arizona and Nevada) will be at normal, surplus, or shortage conditions. For 2023, a first ever shortage Level 2 will be in place, which affects Arizona and Nevada, but not California. However, due to the critical conditions on the Colorado River, Reclamation has stated it may take additional actions in 2023, if needed, to protect the basin's reservoirs. The United States Department of the Interior (DOI) and Reclamation are working closely with Metropolitan and other Basin State partners to develop new demand management programs and incentives.

MOU Among Colorado River Basin Water Providers

Acknowledging the urgent need for action by all communities to reduce demands on the Colorado River, Metropolitan voluntarily signed onto a Memorandum of Understanding (MOU) by and among Colorado River Basin Municipal and Public Water Providers on August 24, 2022 (Attachment 2). In this MOU, Metropolitan commits to take the following actions:

- 1. Continue and expand programs to increase indoor and outdoor water use efficiency.
- 2. Introduce a program to reduce the quantity of non-functional turf grass by 30% through replacement with drought- and climate-resilient landscaping.
- 3. Increase water reuse and recycling programs where feasible.
- 4. Implement best practices and sharing lessons learned to help one another accelerate our efficiency strategies, selecting from the following approaches:
 - a. Transforming outdoor landscapes and urban environments in a manner that improves climate resilience and promotes an ethic of wise water use through mandatory watering schedules and compliance enforcement, incentivized turf removal, and limitations on new turf
 - b. Increasing efficiency of indoor fixtures and appliances
 - c. Employing best practices for industrial processes and commercial operations
 - d. Adopting conservation-oriented rate structures to incentivize efficiency
 - e. Accelerating water loss control and exploring water loss control regulations to minimize water loss
 - f. Improving coordination between land use and water planning efforts; and
 - g. Employing other strategies tailored to the unique needs of each community.

Metropolitan has requested that all water agencies within its service area also consider signing onto the MOU. Consistent with IEUA's Board-adopted Policy Principles, staff recommends that the Board approve and authorize the General Manager to sign the MOU on behalf of IEUA. A copy of the draft commitment letter can be found as **Attachment 3** of this Board Packet. It should be noted that the MOU caveats that water wholesalers do not have regulatory authority over the use of water by end users and may only commit to develop incentive programs and model ordinance language to support customer agency efforts to phase out of non-functional turf.

IEUA has shared a copy of the MOU with its customer agencies, informed them of IEUA's intent to seek Board authorization to sign onto the MOU, and encouraged their agencies to also consider becoming signatories.

MOU Encouraging Non-Functional Turf Reduction and Elimination

Irrigation of turf grass represents the single largest application of consumptive use of potable water in Southern California. The removal of non-functional turf and replacement with drought-tolerant landscaping reduces water usage on a given site by up to 80 percent. To date, IEUA's water-use efficiency (WUE) programs have replaced approximately 1.6 million square feet of turf, which equates to 245 acre-feet of water saved per year for a total lifetime savings of 7,350 acre-feet. As impressive of an accomplishment as this is, there is much more work to be done.

Metropolitan has commissioned the development of a tool to provide a definitive baseline of nonfunctional turf in Metropolitan's service area, providing estimates by member agency and land use. These estimates allow program officers to test how different scenarios will meet the expected outcome and budget of a non-functional turf removal program.

The initial results are informative. Of the 991 million square feet of turf estimated to exist in IEUA's service area, approximately 260 million square feet (27%) exists on properties identified in categories generally fitting within the Commercial, Industrial, Institutional (CII) Sector. It is not yet known what percentage of this area is irrigated with recycled water or is functional turf.

While these initial estimates need to be verified, it is interesting to note that IEUA appears to have approximately ten percent of all the turf in Metropolitan's service area. That is more than double the proportion of IEUA's land area (4.6%), assessed property values (4.05%) or population (4.8%).

At its October 2022 Board meeting, Metropolitan adopted a resolution encouraging local water agencies and partnering agencies/city departments with authority over land-use decisions to establish policies and programs aimed at reducing or eliminating the irrigation of non-functional turf with potable water. The resolution includes a model ordinance for use by local jurisdictions to implement these policies and programs. Specifically, Metropolitan's resolution establishes the following principles.

- 1. Potable water should not be used to irrigate non-functional turf, especially on non-residential properties.
- 2. Non-functional turf should not be installed at any new or existing non-residential properties, including at any commercial or industrial properties, public buildings, facilities, or Homeowners Associations (HOA). Non-functional turf also should not be installed in any new residential properties.
- 3. Non-functional turf should not be installed in public spaces, including in medians.
- 4. Non-functional turf should be removed from all non-residential public and private properties, including HOAs, by a date certain in the future.

"Non-functional turf" is defined as turf that is not regularly used for human recreational purposes or for civic or community events. "Turf" is defined as any narrow-leaved grass species that form a uniform, long-lived ground cover that can tolerate traffic and low mowing heights. Staff has prepared a resolution and model ordinance for consideration of adoption by IEUA's Board of Directors that largely mimics Metropolitan's language, with the following clarifications and additions.

- 1. Distinguishes that these policy principles apply to potable imported water supplied by IEUA. To the extent that local supplies can be sustainably managed, it was felt that it was outside IEUA's purview to call for action to reduce those demands, especially in areas not using imported water.
- 2. Provides an exemption to ensure the health of trees and other perennial non-turf plantings or to the extent necessary to address an immediate health and safety need. This is consistent with the language in the current Emergency Conservation Order signed by Governor Newsom.
- 3. Also consistent with the current Emergency Order, a variance is included to allow continued irrigation of non-functional turf where the user certifies that the turf is a low water use plant with a plant factor of 0.3 or less, and demonstrates the actual use is less than 40% of reference evapotranspiration.

A copy of the draft resolution and model ordinance was shared with the General Managers of IEUA's customer agencies during the weekly drought briefings and can be found in **Attachment 4** of this Board packet.

Grant Funding Application

Last month, DWR published the Guidelines and Proposal Solicitation Package for the 2022 Urban Community Drought Relief Grant Program, making available approximately \$300 million in grant funding for the following categories:

- 1. Urban Community Drought Relief \$175 million
- 2. Turf Replacement \$38 million
- 3. Conservation for Urban Suppliers \$71.25 million

Projects may be funded by either Urban Community Drought Relief funds, Turf Replacement funds, Conservation for Urban Supplier funds, or a mix of all three. DWR will match applications to the appropriate funding source based on eligibility and the availability of funds. The minimum award amount is \$3 million per applicant with a 25% local cost match which can be requested to be waived if at least 50% of the primary benefit directly supports an Underrepresented Community or Tribe.

Time is of the essence to apply for this grant. DWR will conduct the award process in phases according to the following schedule.

Activity	Schedule*
DWR releases final GL/PSP	October 2022
DWR begins accepting applications on a rolling basis (see Section V.I.I. C for more detail)	October 10, 2022
DWR announces grant awards in phases	December 2022 and March 2023
Deadline for Application Submittal	January 31, 2023

*Subject to change. Program website will have updated information.

The schedule will be updated as needed based on the number and timing of applications received. DWR will award a portion of the available funding in each phase. Eligible applications that do not receive an award in a particular phase will be held and prioritized against new applications in the next phase of awards.

With a goal of replacing non-functional turf as quickly as possible in a sector that has traditionally been difficult to address landscaping improvements, staff is preparing an application for this funding opportunity for a turnkey turf transformation program that targets highly visible public sector properties for a complete California-friendly makeover. The public grant dollars will be used to reduce public sector costs in high visibility locations such as airports and city buildings. To achieve a multiplier effect and maximize conservation savings, a related public relations campaign will accompany the program to generate publicity and focus the public's attention on transforming turf as part of their civic duty to support a sustainable Southern California. An adopted resolution authorizing the grant application, acceptance and execution of the Turnkey Turf Transformation Project by IEUA is required as part of the grant application, a copy of which can be found in **Attachment C** of the Board Packet.

Conclusion

IEUA joins with Metropolitan, its other member agencies and IEUA's customer agencies in recognizing the acute severity of the imported water crisis that we currently face. The history of water management, especially in Southern California, has proven how remarkably adaptive the water industry can be to evolving circumstances. New projects like Metropolitan's Pure Water Southern California, IEUA's Chino Basin Program, and the many groundwater treatment and remediation and other projects undertaken by IEUA's customer agencies offer the promise of greater water supply reliability in the future. In the meantime, extraordinary conservation actions are needed.

Staff recommends that the Board take the following actions.

- 1. Adopt Resolution No. 2022-11-3 Encouraging Action to Reduce or Eliminate Irrigation of Non-Functional Turf with Potable Water;
- 2. Adopt Resolution No. 2022-11-4 Authorizing the Grant Application, Acceptance and Execution of the Turnkey Turf Transformation Project; and
- 3. Approve and Authorize the General Manager to Sign on to the Memorandum of Understanding by and Among Colorado River Basin Municipal and Public Water Providers.

Memorandum of Understanding by and among Colorado River Basin Municipal and Public Water Providers August 24, 2022

Over the past two decades, the Colorado River basin has experienced the worst drought in the last 1,200 years, which has reduced storage levels in Lakes Powell and Mead to unprecedented and critical levels. Water users throughout the basin must reduce demands to bring supply and use back into balance.

For over 20 years, communities have adapted to persistent and intensifying drought and reduced water supplies by achieving significant efficiencies in water use through direct and indirect conservation programs, including improved technology for indoor water fixtures, changes to landscapes and watering practices, conservation-oriented rates and fees, reuse and recycling programs, marketing and education campaigns, and efficient land use and development policies. Yet, climate change and the resulting hydrological shifts we are experiencing require all water users in the basin to redouble our efforts to conserve our water resources.

Our customers have demonstrated their commitment to conserving our essential water resources by reducing per capita water use by the following amounts since 2000.

- Aurora Water 36%
- Denver Water 36%
- The Metropolitan Water District of Southern California 33%
- Pueblo Water 32%
- Southern Nevada Water Authority 39%

Together, since 2000 we have decreased annual water use by 1,153,000 acre-feet while also adding 3.7 million people to our communities.

Much of this savings has been achieved through indoor and outdoor water use efficiencies. Recognizing that a clean, reliable water supply is critical to our communities, we can and must do more to reduce water consumption and increase reuse and recycling within our service areas. We pledge to be part of the solution.

Specifically, we commit to take the following actions:¹

- 1. Continue and expand our programs to increase indoor and outdoor water use efficiency.
- 2. Introduce a program to reduce the quantity of non-functional turf grass by 30% through replacement with drought- and climate-resilient landscaping, while maintaining vital urban landscapes and tree canopies that benefit our communities, wildlife, and the environment.

¹ Water wholesalers, including The Metropolitan Water District of Southern California, do not have regulatory authority over the use of water by end users and may only commit to develop incentive programs and model ordinance language to provide assistance to their Member Agencies in support of the phase out of non-functional turf within their service areas to help achieve this goal.

- 3. Increase water reuse and recycling programs where feasible, contingent on the dependability and security of our existing Colorado River supplies essential to support these efforts.
- 4. Implement best practices and sharing lessons learned to help one another accelerate our efficiency strategies. Water providers will select from the following approaches those tactics best tailored to preserve thriving communities, environmental health, and strong economies:
 - a. Transforming our outdoor landscapes and urban environments in a manner that improves climate resilience and promotes an ethic of wise water use through mandatory watering schedules and compliance enforcement, incentivized turf removal, and limitations on new turf;
 - b. Increasing efficiency of indoor fixtures and appliances;
 - c. Employing best practices for industrial processes and commercial operations, including minimization of evaporative cooling;
 - d. Adopting conservation-oriented rate structures to incentivize efficiency;
 - e. Accelerating water loss control by prioritizing supply considerations in asset management programs and exploring water loss control regulations to minimize water loss;
 - f. Improving coordination between land use and water planning efforts through improved processes, best management practices, and additional regulations, where appropriate; and
 - g. Employing other strategies tailored to the unique needs of each community.
- 5. Collaborate with other water users in the Colorado River basin to bring the supply and use of the river into balance. A robust agricultural economy, healthy watersheds, opportunities to recreate, and vibrant communities are all vital to our western way of life. No one sector, nor one state, can achieve sufficient use reductions independently. For the sake of current and future generations, we all must work together to achieve a balance of supply and use and thereby preserve a functioning and healthy river system.

Aurora Water	Denver Water
Marshall Brown, General Manager	James S. Lochhead, Chief Executive Officer
The Metropolitan Water District of Southern California Adel Hagekhalil, General Manager	Pueblo Water Seth Clayton, Executive Director

Southern Nevada Water Authority John J. Entsminger, General Manager



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November 16, 2022

The Honorable Camille Touton Commissioner, Bureau of Reclamation Department of the Interior 1849 C St., NW, Room 7657 Washington, DC 20240

RE: IEUA Requests to Join Colorado River MOU as Signatory

Dear Commissioner Touton:

The Inland Empire Utilities Agency (IEUA) understands the need to significantly reduce the West's reliance on Colorado River water supplies. As such, IEUA would formally like to request to be added as a signatory to the Memorandum of Understanding (MOU) among Colorado River Basin Municipal and Public Water Providers.

As a member agency of the Metropolitan Water District of Southern California (Metropolitan), IEUA's service area currently depends on supplemental imported water from northern California via the State Water Project (SWP) to meet demands approximately one-third of normal demands. Since June of this year, Metropolitan has imposed restrictions on SWP deliveries by 12 percent. IEUA's retail water agencies have exceeded the challenge by reducing imported water purchases by 34 percent.

IEUA is a regional public water and wastewater treatment agency servicing a population of over 875,000 in San Bernardino County, California known as the Inland Empire. Over the past 70 years, IEUA's services have expanded well-beyond its original mission of providing imported water supplies to nine retail water agencies to now include recharging local groundwater basins with captured stormwater and recycled water. IEUA also uses recycled water for non-potable uses such as landscape irrigation through a separate distribution system. To manage salinity and in anticipation of increasingly stringent regulatory requirements, IEUA's wastewater treatment processes are evolving to include an advanced water treatment facility.

With an annual average of 16 inches of rain and 279 sunny days, the communities within IEUA's 242mile service area depend upon a diverse portfolio of water resources and demand management strategies to responsibly support an increasing population and a growing economy. Although IEUA does not currently directly receive Colorado River supplies, Metropolitan's ability to reoperate its system to

Water Smart - Thinking in Terms of Tomorrow

Steven J. Elie
PresidentMichael Camacho
Vice PresidentMarco Tule
Secretary/TreasurerJasmin A. Hall
DirectorPaul Hofer
DirectorShivaji Deshmukh
General Manager

Ms. Camille Touton November 16, 2022 Page 2

maximize Colorado River supplies to meet a portion of demands that would otherwise be met by SWP deliveries had benefitted IEUA indirectly.

Today, IEUA's essential water and wastewater services fully protect public health and the environment through strict adherence to operational protocols meeting regulatory requirements. Through innovation and our commitment to sustainability, our communities reuse 100% of regional wastewater supplies, compost all resulting biosolids, and powers the majority of IEUA's operations with renewable energy from onsite solar, wind and battery technology.

It is with this longstanding commitment to promoting regional water supply reliability, protecting public health, and assuring environmental stewardship in mind that we register our strong support for, and commitment to, the principles outlined in the Memorandum of Understanding by and among Colorado River Basin Municipal and Public Water Providers, as executed on August 22, 2022. With this letter, IEUA requests that our agency be added as a signatory to the Memorandum of Understanding, noting that water wholesaler agencies do not have regulatory authority over the use of water by end users.

Public water and sanitation services are essential for sustaining human life. The effective and efficient management of water resources is more complex and challenging than ever before. Our industry has always adapted to water resource challenges, and we will do so again.

Thank you for your attention to this critically important matter and we look forward to continuing to work with the Bureau of Reclamation.

Sincerely,

Shivaji Deshmukh, P.E. General Manager

Attachment: Memorandum of Understanding by and among Colorado River Basin Municipal and Public Water Providers, dated August 24, 2022

Adel Hagekhalil, Metropolitan General Manager
 General Managers of IEUA's Retail Agencies: the cities of Chino, Chino Hills, Ontario, and
 Upland, Cucamonga Valley Water District, Monte Vista Water District, West Valley Water
 District, San Antonio Water Company, and the San Gabriel Valley Fontana Water Company

RESOLUTION NO. 2022-11-3

RESOLUTION OF THE BOARD OF DIRECTORS OF THE INLAND EMPIRE UTILITIES AGENCY*, SAN BERNARDINO COUNTY, CALIFORNIA, ENCOURAGING ACTION TO REDUCE OR ELIMINATE IRRIGATION OF NON-FUNCTIONAL TURF WITH POTABLE WATER

WHEREAS, the Inland Empire Utilities Agency (IEUA) is a member agency of the Metropolitan Water District of Southern California (Metropolitan) and its customer agencies are local and regional water entities responsible for distributing, managing, and developing supplies to meet current and future water demands within their respective service areas.

IEUA provides wholesale imported water supply services to nine customer agencies, including four cities, three water districts, one public shareholder-owned utility and one investor-owned utility, which collectively serve a growing population of more than 875,000 residents within a 242-mile area.

Of these nine customer agencies, all but one (San Antonio Water Company) purchase supplemental imported water supplies from IEUA to meet local demands.

In recent normal years, approximately one-third of total regional water demands are met by imported water provided by IEUA.

WHEREAS, long-term and short-term trends suggest that imported water supplies may be constrained by drought, climate change, and other environmental factors.

In addition to reduced precipitation since 2020, California's climate is transitioning to a warmer setting in which historical relationships among temperature, precipitation, and runoff are changing.

The California Department of Water Resources (DWR) classified water years 2020 to 2022 (October 1, 2019, through September 30, 2022) as dry or critically dry and projects these three water years will be the driest on record in California for statewide precipitation.

Extended drought and increased regulatory constraints have resulted in reduced availability of Table A contract supplies from the State Water Project (SWP). Combined deliveries of allocated water from the SWP during the past three years are lower than in any other three-year period in the history of the SWP. As a result, SWP dependent agencies, including IEUA, are facing historic imported water allocations.

While IEUA does not currently receive Colorado River supplies, the availability of this source of water benefits IEUA indirectly as it allows Metropolitan to reoperate its regional system, significantly reduce demands for SWP supplies, and thereby lessen the drought impact on IEUA's customer agencies.

The Colorado River system has been continuously in drought since 2000. Lake Mead and Lake Powell were near full in 2000; however, both reservoirs are now at their lowest historical levels since initial filling. In June 2022, the U.S. Bureau of Reclamation Commissioner, Camille Touton, announced that Colorado River water users need to reduce use by two- to four million acre-feet per year.

WHEREAS, On October 19, 2021, Governor Gavin Newsom declared a State of Emergency to exist in all California counties due to worsening drought conditions. This proclamation follows other increasingly expansive drought declarations and executive orders that have been issued since April 2021.

Governor Newsom called on Californians to re-double their efforts to reduce water use by fifteen percent compared to 2020 demands and for local and regional water agencies to implement their Water Shortage Contingency Plans (WSCPs) "at a level appropriate to local conditions that takes into account the possibility of a third consecutive dry year."

California has declared a State of Emergency due to severe drought conditions three separate times since 2007.

On May 24, 2022, the State Water Resources Control Board adopted emergency drought regulations that ban the use of potable water for the irrigation of non-functional turf at commercial, industrial, and institutional properties. These emergency drought regulations are to remain in effect for a minimum of a year.

On August 11, 2022, Governor Newsom issued his California Water Supply Strategy which includes a long-term commitment to replace 500 million square feet of turf with drought-tolerant landscaping by promoting programs and policies that incentivize turf conversion.

WHEREAS, water conservation and demand management play a critical role in ensuring supplies meet demands in IEUA's service area.

Water conservation and demand management increase resiliency in the event of drought and extend the availability of current and future water supplies.

In partnership with its retail agencies, IEUA has invested over \$11.6 million in conservation programs since 2002, resulting in savings nearly 145 thousand acre-feet of water over the lifetime of the implemented measures, devices and services.

Since 2003, per capita water use in IEUA's service area has decreased by 34 percent.

IEUA's has also made strategic and forward-looking investments in water recycling, stormwater capture and reuse, and groundwater storage.

Water conserved throughout the service area has helped the region meet demands during these dry conditions.

Resolution No. 2022-11-3 Page 3 of 6

> **WHEREAS**, a permanent ban on irrigation of non-residential non-functional turf with IEUAprovided imported potable water and a commitment to converting these areas to "California Friendly" landscaping through local ordinances and regulations would result in a significant reduction in potable imported water demand.

> Amending local ordinances and other land use planning regulations to further prevent nonfunctional turf from being irrigated with potable imported water provided by IEUA, installed in new construction, or maintained in existing construction will contribute to more sustainable demands within IEUA's service area.

> Irrigation of turf grass represents the single largest application of consumptive use of potable water in Southern California and the removal of turf presents a significant water conservation opportunity.

The removal of non-functional turf and replacement with drought-tolerant landscaping reduces water usage on a given site by up to 80 percent.

Approximately 1.6 million square feet of turf has been removed through IEUA's turf rebate programs, which equates to 245 acre-feet of water saved per year for a lifetime total of 7,350 acre-feet saved over thirty years.

Metropolitan has undertaken an inventory of turf found within the 5,200 square miles of its service territory and initial estimates identify that approximately ten percent of all turf – nearly 1 billion square feet – is located within IEUA's 242-square mile service area.

Of the 991 million square feet of turf estimated to exist in IEUA's service area, approximately 260 million square feet (27%) exists on properties identified in categories generally fitting within the commercial, industrial, institutional sectors. It is not yet known what percentage of this area is irrigated with recycled water or is considered to be functional turf.

Local ordinances permanently banning the irrigation, installation, and maintenance of nonfunctional turf would likely lead to an even greater increase in turf replacement projects.

Regulations addressing irrigation, installation, and maintenance of non-functional turf may be adopted as local governmental codes and ordinances by IEUA's customer agencies and in local jurisdictions throughout Metropolitan's service area, as permitted by each jurisdiction's legal authority.

NOW, THEREFORE, BE IT RESOLVED that the Inland Empire Utilities Agency Board of Directors supports the adoption and promotion of the following principles throughout IEUA's service area where IEUA provides potable water:

1. Imported water provided by IEUA should not be used to irrigate non-functional turf, especially on non-residential properties.

2. Non-functional turf should not be installed at any new or existing non-residential properties, including at any commercial or industrial properties, public buildings, facilities, or homeowner associations (HOAs). Non-functional turf also should not be installed in any new residential properties.

3. Non-functional turf should not be installed in public spaces, including in medians.

4. Non-functional turf should be removed from all non-residential public and private properties, including HOAs, by a date certain in the future.

5. Exemptions should be allowed to ensure the health of trees and other perennial non-turf plantings and to address any immediate health and safety needs.

6. An urban water supplier may approve a request a variance for continuous irrigation of nonfunctional turf where the user certifies that the turf is a low water use plant with a plant factor of 0.3 or less and demonstrates the actual use is less than 40% of reference evapotranspiration.

BE IT FURTHER RESOLVED that the Board of Directors recommends that all customer agencies and local jurisdictions within IEUA's service area amend their regulatory codes and ordinances, as appropriate, to implement these principles in a manner consistent with each jurisdiction's legal authority. Model ordinance language consistent with these principles is attached for reference and potential use.

ADOPTED this 16th day of November, 2022.

Steven J. Elie, President of the Inland Empire Utilities Agency* and of the Board of Directors thereof

ATTEST:

Marco Tule, Secretary/Treasurer of the Inland Empire Utilities Agency* and of the Board of Directors thereof STATE OF CALIFORNIA)
)
COUNTY OF SAN BERNARDINO)

I, Marco Tule, Secretary/Treasurer of the Inland Empire Utilities Agency*, DO HEREBY CERTIFY that the foregoing Resolution being No. 2022-11-3, was adopted at a regular meeting on November 16, 2022, of said Agency by the following vote:

AYES:

NOES:

ABSTAIN:

ABSENT:

(SEAL)

*A Municipal Water District

Marco Tule, Secretary/Treasurer of the Inland Empire Utilities Agency* and of the Board of Directors thereof

Model Ordinance Language

Section X: Definitions

(A) As used in this section:

(1) "Non-functional turf" means turf that is not regularly used for human recreational purposes or for civic or community events.

(2) "Turf" means any narrow-leaved grass species that form a uniform, long-lived ground cover that can tolerate traffic and low mowing heights (usually two inches or below). Such grasses include, but are not limited to, annual bluegrass, Kentucky bluegrass, Perennial ryegrass, Red fescue, Tall fescue, Bermudagrass, Kikuyugrass, Seashore Paspalum, St. Augustine grass, Zoysiagrass, Buffalo grass, and their associated hybrids.

Section XX: Permanent Water Conservation Requirements

(A) Prohibition on irrigation of non-functional turf

(1) After the effective date of this ordinance, non-functional turf shall not be irrigated using potable water. Exceptions may be considered for turf at residential properties that were present prior to the effective date of this ordinance and areas that do not take imported water from IEUA.

(2) Notwithstanding subdivision (A)(1), the use of water is not prohibited by this section to the extent necessary to ensure the health of trees and other perennial non-turf plantings or to the extent necessary to address an immediate health and safety need.

(3) Notwithstanding subdivision (A)(1), an urban water supplier may approve a request for continued irrigation of non-functional turf where the user certifies that the turf is a low water use plant with a plant factor of 0.3 or less, and demonstrates the actual use is less than 40% of reference evapotranspiration.

(B) Prohibition on installation of non-functional turf

(1) After the effective date of this ordinance, non-functional turf shall not be installed at any new or existing commercial, industrial, or public properties or facilities, including parks, playgrounds, medians, greenbelts, and Home Owner Associations (HOA). In addition, non-functional turf shall not be installed in any new residential properties.

(C) Removal of non-functional turf

(1) No later than [DATE CERTAIN], non-functional turf shall be removed from commercial, industrial, or public properties or facilities, including parks, playgrounds, medians, greenbelts, and HOAs.

Section XXX: Penalties and Enforcement

[TO BE DETERMINED BY ADOPTING JURISDICTION]

RESOLUTION NO. 2022-11-4

A RESOLUTION OF THE BOARD OF DIRECTORS OF THE INLAND EMPIRE UTILITIES AGENCY, SAN BERNARDINO COUNTY, AUTHORIZING THE GRANT APPLICATION, ACCEPTANCE, AND EXECUTION FOR THE TURNKEY TURF TRANSFORMATION PROGRAM

WHEREAS, the Inland Empire Utilities Agency* (Agency) proposes to implement the Turnkey Turf Transformation Program;

WHEREAS, the Agency has the legal authority and is authorized to enter into a funding agreement with the State of California; and

WHEREAS, the Agency intends to apply for grant funding from the California Department of Water Resources for the Turnkey Turf Transformation Program; and

NOW THEREFORE BE IT RESOLVED by the Board of Directors of the Inland Empire Utilities Agency as follows:

- 1. That pursuant and subject to all of the terms and provisions of Budget Act of 2021 (Stats. 2021, Ch. 240, § 80) as amended (Stats. 2022, ch. 400, § 25), the Inland Empire Utilities Agency Board of Directors, or designee is hereby authorized and directed to prepare and file an application for funding with the Department of Water Resources, and take such other actions necessary or appropriate to obtain grant funding.
- 2. The Inland Empire Utilities Agency Board of Directors, or designee is hereby authorized and directed to execute the funding agreement with the Department of Water Resources and any amendments thereto.
- 3. The Inland Empire Utilities Agency Board of Directors, or designee is hereby authorized and directed to submit any required documents, invoices, and reports required to obtain grant funding.

ADOPTED this 16th day of November, 2022.

Steven J. Elie

President of the Inland Empire Utilities Agency* and of the Board of Directors thereof Resolution No. 2022-11-4 Page 2

ATTEST:

Marco Tule Secretary/ Treasurer of the Inland Empire Utilities Agency* and of the Board of Directors thereof Resolution No. 2022-11-4 Page 3

STATE OF CALIFORNIA))SS COUNTY OF SAN BERNARDINO)

I, Marco Tule, Secretary/Treasurer of the Inland Empire Utilities Agency*, DO HEREBY CERTIFY that the foregoing Resolution No. 2022-11-4, was adopted at a regular Board meeting on November 16, 2022 of said Agency* by the following vote:

AYES: NOES: ABSTAIN: ABSENT:

> Marco Tule, Secretary/Treasurer of the Inland Empire Utilities Agency* and of the Board of Directors thereof

(SEAL)

* A Municipal Water District

Inland Empire Utilities Agency

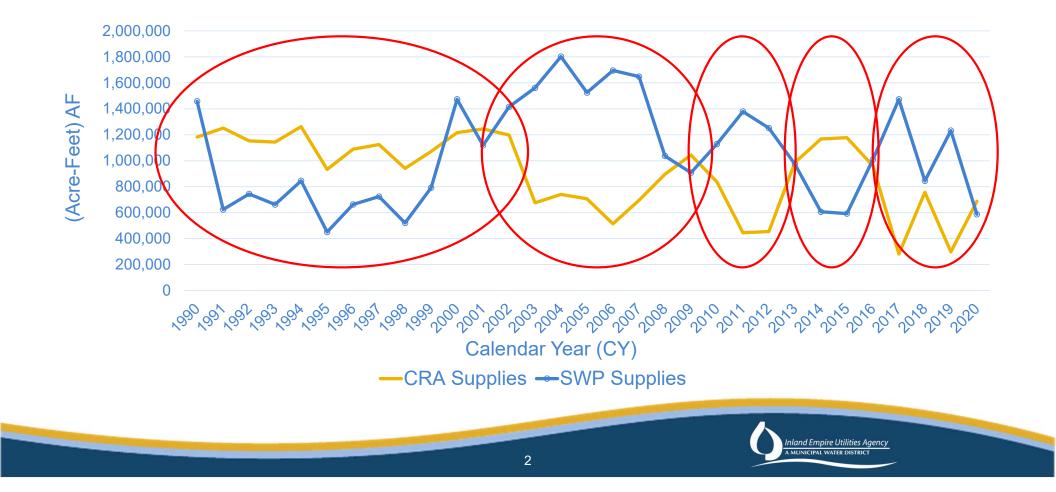
Drought and Allocation Update Recommended Drought Response Actions

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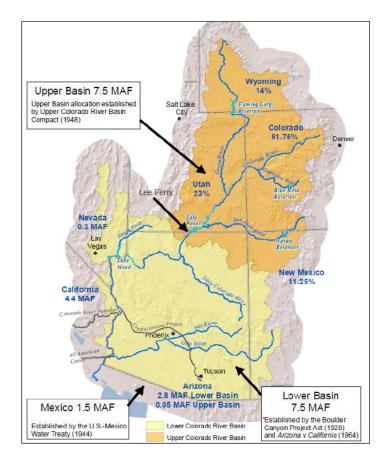
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Carlos Martin

Colorado River Has Been Met's Core Supply Since its Creation, New Era Where Both Supply Sources are Threatened



Demands on Colorado River Are Not in Balance



Apportionment of 16.5 MAFY (1922)

- Upper basin: 7.5 million acre-feet a year
- Colorado, New Mexico, Utah and Wyoming
- Lower basin: 7.5 million acre-feet a year
- Arizona, California and Nevada
- Mexico: 1.5 million acre-feet a year

Flowed 9.6 MAFY (2011-2020)

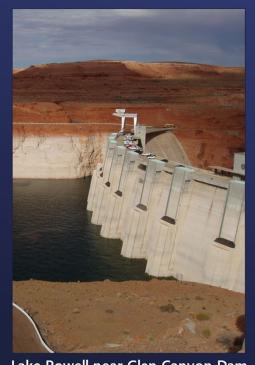
Per the Colorado River Commission's 2020
 annual water report

nland Empire Utilities Agency



Colorado River Storage Conditions Are At Their Lowest Levels Since the Reservoirs Were Filled

- Driest 23-year period (2000-2022) on record
- Inflows 4 of the past 5 years were 60% of average or less
- Lake Powell and Lake Mead at historically low water levels
 - Lake Powell's current elevation of 3,530 feet is 24% of capacity
 - Lake Mead's current elevation of 1,450 feet is 28% of capacity



Lake Powell near Glen Canyon Dam



Lake Mead near Hoover Dam

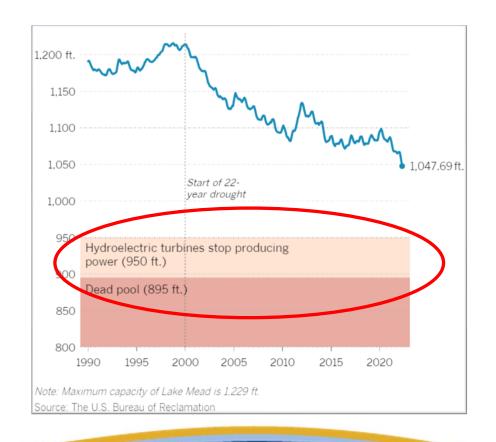


California is Spared at Current Reservoir Levels, But Increasing Pressure to "Share the Pain" With Other Basin States



Water Supply is Not Only Consideration on Colorado River System

- Hundreds of hydroelectric dams along river's main stem and tributaries
 - Combined generating capacity of approximately 4,178 megawatts (MW)
- Over 81% of river's hydropower capacity comes from Hoover & Glen Canyon Dams
- Glen Canyon generates about 1,320 MW
 - Sold to municipalities, rural electric cooperatives, Native American tribes, and government agencies in WY, UT, CO, NM, AZ, NV, and NE
- Hoover generation capacity of 2,080 MW
 - Largest customers
 - Met (28.5 percent)
 - Nevada (23.4 percent)
 - Arizona (19.0 percent)
 - City of Los Angeles (15.4 percent)



land Empire Utilities Agency

While California Has Priority in Lower Basin, Met's Priority is Below That of California's Large Agricultural Users

California Priority System (1931)

CA Total Basic Apportionment = 4.4 MAF

3.85 MAF

- 1. Palo Verde
- 2. Yuma Project
- 3. (a) Imperial & Coachella
- 4. (b) Palo Verde

<u>550 TAF</u>

Metropolitan





nland Empire Utilities Agency MUNICIPAL WATER DISTRICT

USBR Has Begun to Reapply Pressure on Basin States to Develop Proposal(s) or They Will

2007 Interim Guidelines SEIS

Anticipated Alternatives

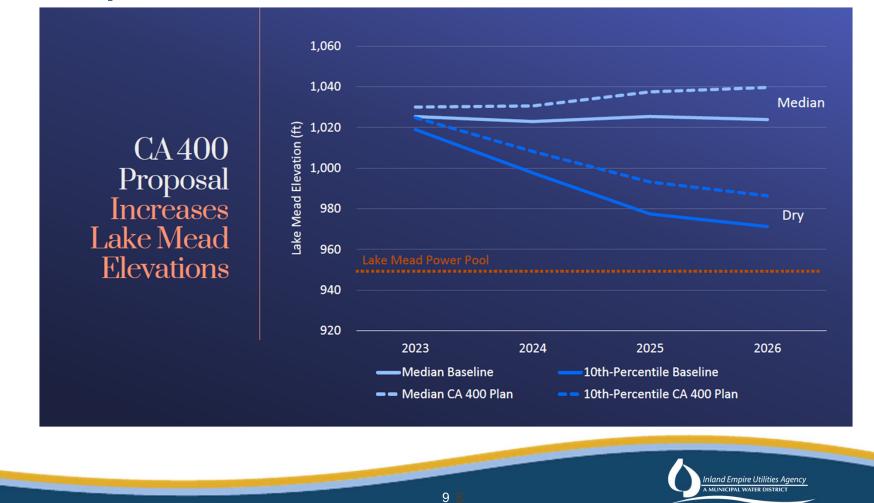
Public comments on scoping due December 20, 2022

Three Primary Alternatives

- Framework Agreement consensus based actions that build on states, tribes, and NGO's commitments in 2019 Drought Contingency Plan
- Reservoir Operations Reclamation alternative to mitigate risks to Colorado River System reservoirs if consensus alternative isn't reached or is insufficient
- No Action Alternative



California Has Been Out-front of Other Basin States with Actual Proposal to Reduce Demands



For the Foreseeable Future, Uncertainty of Colorado River Supplies Will Impact Met and Local Supply Reliability

Planning for 2023 Supply Outlook: Colorado River

- Metropolitan will access ICS to meet future DCP contributions; additional use of ICS to meet service area demand remains uncertain
- Metropolitan is not planning for a full Colorado River Aqueduct for 2023 and beyond
- California has submitted a proposal to reduce Colorado River use by 400 TAF each year, beginning 2023 through 2026
- USBR evaluating options for delivery reductions for California, Arizona, and Nevada next year



Inland Empire Utilities Agency

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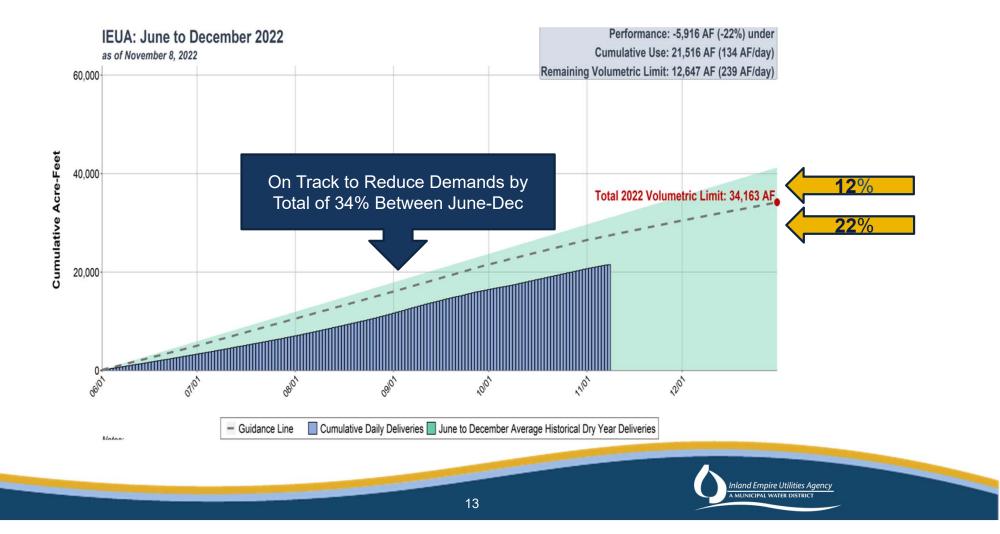
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2023 Allocations

MWD's Emergency Water Conservation Plan (EWCP) State Water Project Dependent Agencies Only



IEUA Demands are ~22% Below 2022 Allocation



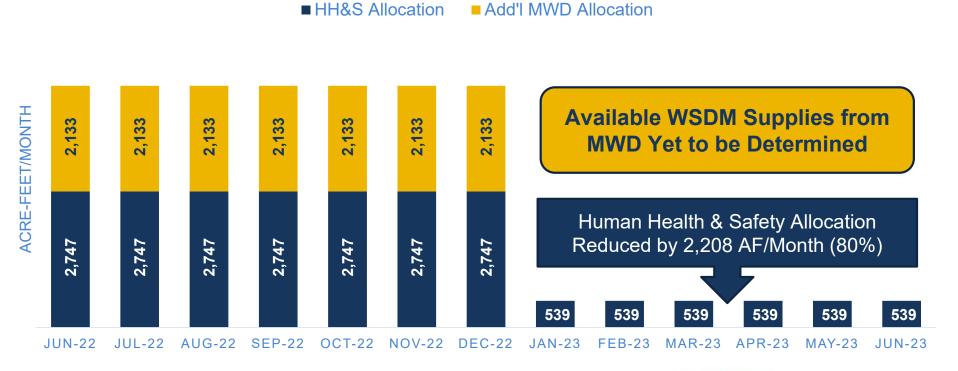
MWD's 2022 Emergency Water Conservation Plan (EWCP)

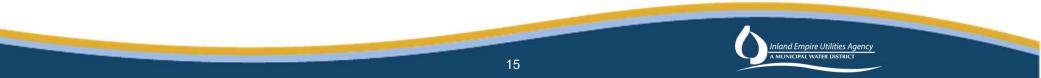
	IEUA Total: 34,163 AF (June 1 – Dec 31)	Agencies Expected to take SWP Supplies	Agency	Volumetric Limit * (AF/month)
1. MWD Allocation	Total Monthly Volumetric Limits		Calleguas MWD	4,334
			Las Virgenes MWD	513
			City of Los Angeles	21,706
			IEUA	4,880
			Three Valleys MWD	1,273
			Upper San Gabriel Valley	2,099

stment		June	July	Aug	Sept	Oct	Nov	Dec	Sub-Total
Adjustmer	WFA	1,840	2,370	2,370	2,370	1,840	1,137	950	12,877
	FWC	858	950	950	950	950	671	671	6,000
	CVWD	2,184	2,184	2,184	2,184	2,184	2,183	2,183	15,286
Seasor	Total IEUA	4,882	5,504	5,504	5,504	4,974	3,991	3,804	34,163



IEUA's HH&S Supplies Reduced to 539 AF/Month in 2023





2023 Allocation-Setting Timeline

December 13

MWD Board Establishes 2023 EWCP for SWP-D Member Agencies

December 21

IEUA Board Establishes 2023 EWCP for IEUA Retail Agencies

January 1, 2023 New EWCP in effect

16

Spring 2023

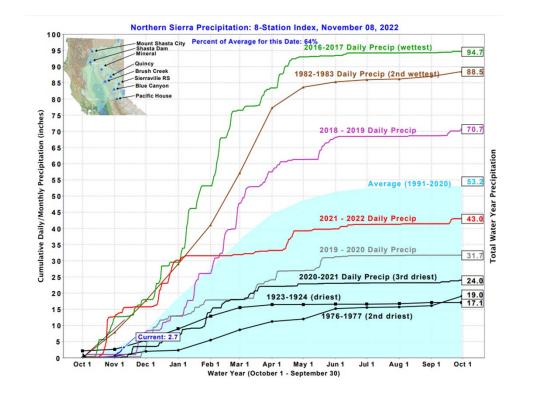
MWD's Non-SWP-D Member Agencies begin Allocation under WSAP

EWCP = Emergency Water Conservation Plan **WSAP** = Water Shortage Allocation Plan **SWP-D** = State Water Project Dependent

Inland Empire Utilities Agency

2023 Allocation Largely Depends on SWP Conditions

- Initial Table A Allocation expected to be low – around 5%
- Fourth dry year could acutely reduce MWD deliveries to IEUA
 - Plan for possible fifth dry year as well
- Maintaining weekly drought briefings with Retail Agency General Managers
- Watching Early Winter Storms
- Preparing IEUA Public Hearing to Establish 2023 Allocation Plan for December 21, 2022 Board Meeting



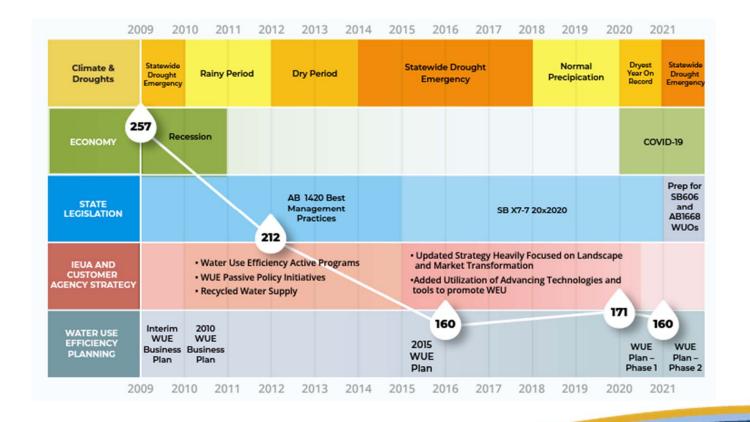
nland Empire Utilities Agency





Non-Functional Turf Irrigation

IEUA Per Capita Water Use Reduced Significantly Since 2009



Since 2009, per capita water use has declined in IEUA's service area by 38%, from 257 to 160

Inland Empire Utilities Agency A MUNICIPAL WATER DISTRICT

MWD Develops New Online Tool to Identify NF Turf

Land Cover Platform

This system provides an interactive series of tools for program officers to estimate the amount of land cover in a service area

Total Non-Functional Turf*

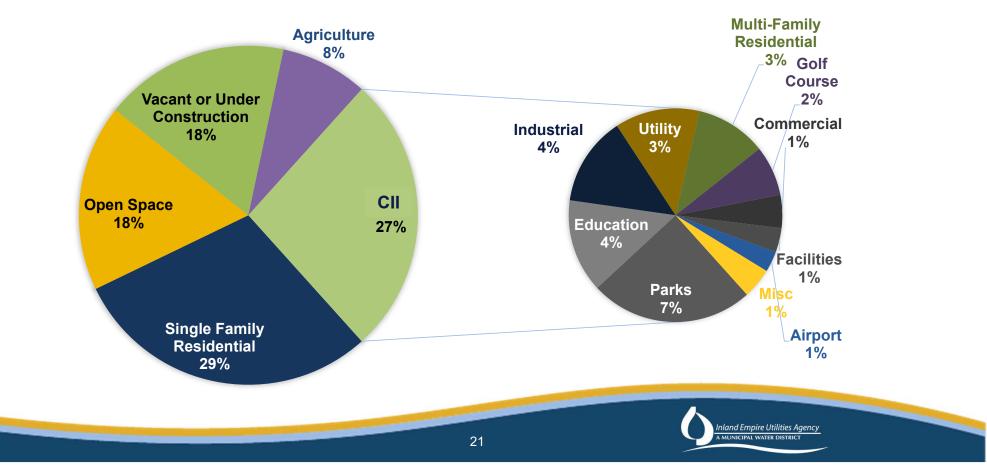
1.18B sqft *includes industrial, commercial, utility, facilities and general office

Total Functional Turf* 8.31B sqft

*includes all other land uses except open space, vacant, agriculture, or protected land



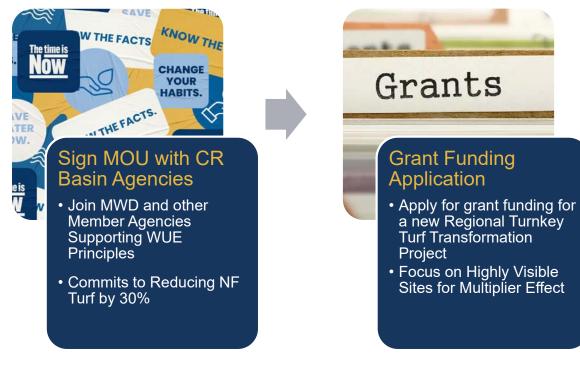
MWD's Initial Turf Assessment Finds 260 Million Square Feet of CII Turf in IEUA's Service Area



Proposed IEUA Initiatives to Reduce Irrigation of Non-Functional (NF) Turf



- Encourages Reduction and Elimination of NF Turf Irrigation
- Model Ordinance attached for use by Local Jurisdictions



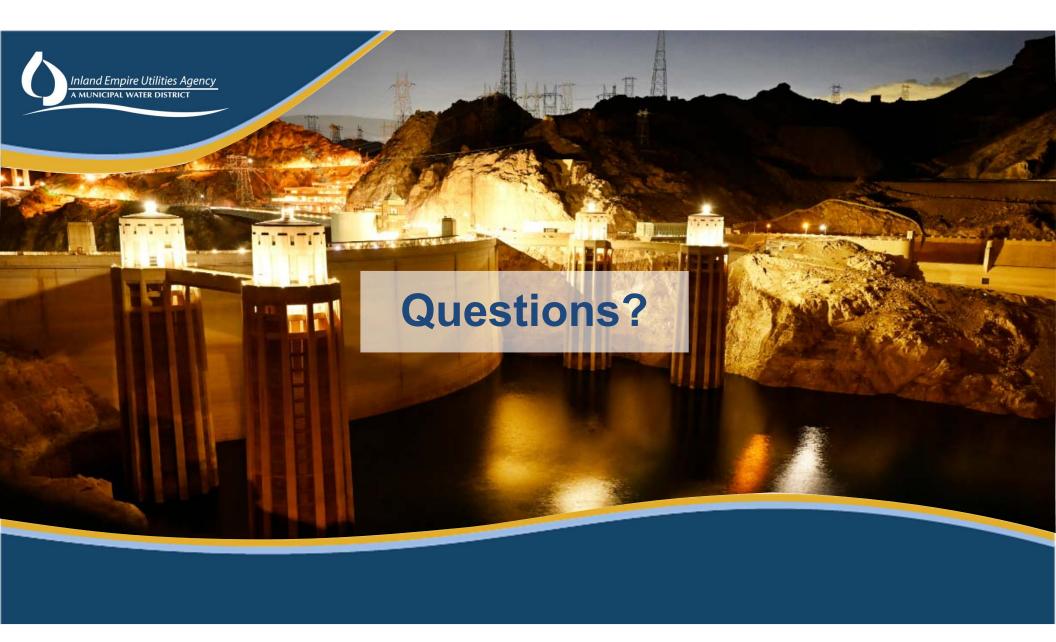


Inland Empire Utilities Agency

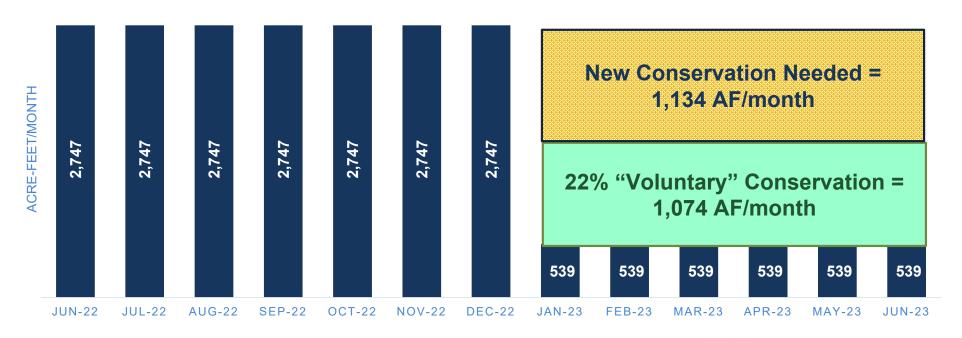
Staff Recommendations

- 1. Adopt Resolution No. 2022-11-3, Encouraging Action to Reduce or Eliminate Irrigation of Non-Functional Turf with Potable Water;
- 2. Adopt Resolution No. 2022-11-4, Authorizing the Grant Application, Acceptance and Execution of the Turnkey Turf Transformation Project; and
- 3. Approve and Authorize the General Manager to Enter into the Memorandum of Understanding by and Among Colorado River Basin Municipal and Public Water Providers.





Factoring in Existing "Voluntary" Reductions



nd Empire Utilities <u>Agenc</u>

HH&S Allocation

Priority Order	Description	Annual Apportionment (Acre-feet)	Annual Present Perfected Rights (PPRs) (Acre-feet)
1	Palo Verde Irrigation District – for use exclusively on a	3,850,000	219,790
	gross area of 104,500 acres of land within and adjoining		(or consumptive use for
	the district		33,604 acres)
2	Yuma Project (Reservation District) – for use on		38,270
	California Division, not exceeding 25,000 acres of land		(or consumptive use for
			6,294 acres)
3a	Imperial Irrigation District - for use on lands served by		2,600,000
	All-American Canal in Imperial and Coachella Valleys		(or consumptive use for
			424,145 acres) - (IID only)
3b	Palo Verde Irrigation District – for use exclusively on an		
	additional 16,000 acres of mesa lands		
4	Metropolitan Water District and/or City of Los Angeles	550,000	
	and/or others – for use by themselves and/or others on		
	Southern California coastal plain		
	Subtotal	4,400,000	
5a	Metropolitan Water District and/or City of Los Angeles	550,000	
	and/or others on coastal plain		
5b	City and County of San Diego	112,000	
6a	Imperial Irrigation District - lands served by the All-	300,000	
	American Canal (AAC) in Imperial and Coachella Valleys		
6b	Palo Verde Irrigation District – for exclusive use on		
	16,000 acres of mesa lands		
	Total	5,362,000	
7	California Agricultural Use - Colorado River Basin lands	All remaining	
	in California	available water	

California's Apportionment

- Of the 4.4 million acre-feet of water apportioned to California, Metropolitan has junior rights of 550,000 AFY
- Agricultural water agencies have senior water rights totaling 3.85 MAFY

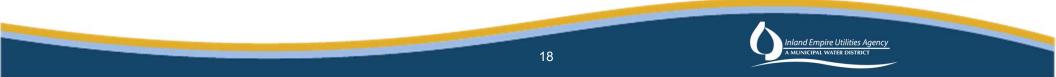
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 Metropolitan has several other water purchase agreements with other agencies with higher water rights

Regional Resiliency Credited to Demand Reductions and Switching to Local Supplies

Supplier Name		Ill 2020 + July- August 2020 Cumulative Gallons	July 2021-August 2022 Cumulative Gallons	Cumulative AF Change	Cumulative Percent Change	August 2022 GPCD
Chino City of		6,097,344,964	6,035,259,072	-191	-1.02%	198
Chino Hills City of		5,505,486,807	5,087,228,715	-1,284	-7.60%	166
Cucamonga Valley Water District		19,273,135,165	17,822,101,763	-4,453	-7.53%	236
San Gabriel Valley Fontana Water Co		15,597,122,942	15,715,425,518	363	0.76%	177
Monte Vista Water District		3,321,999,904	3,280,544,045	-127	-1.25%	161
Ontario, City of		13,083,182,750	13,266,756,267	563	1.40%	193
Upland, City of		7,558,975,844.35	7,162,582,318.08	-1,216	-5.24%	236
	Total	70,437,248,376	68,369,897,698	-6,344	-2.94%	198

Source: Water Conservation Portal - Conservation Reporting | California State Water Resources Control Board



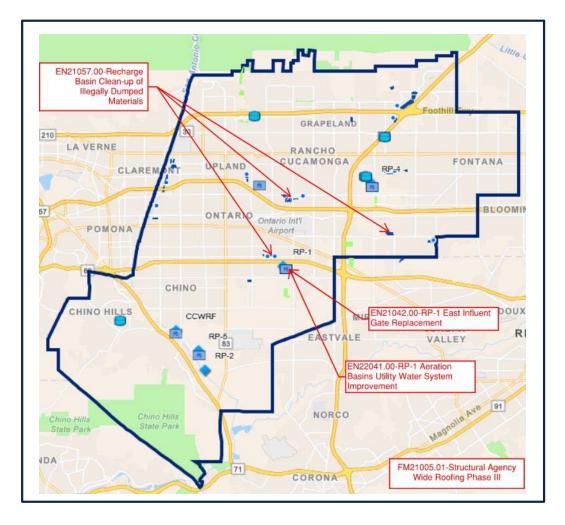
INFORMATION ITEM

3B

Inland Empire Utilities Agency

Engineering and Construction Management Project Updates

Travis Sprague, P.E. Principal Engineer, Engineering & Construction Management November 2022



Project Location Map



Recharge Basin Clean-up of Illegally Dumped

Project Goal: Improve Maintainability

Total Project Budget: \$421k Project Completion: April 2023 Design Percent Complete: 50%

Phase		onsultant/ ontractor	Current Contract	Amendments/ Change Orders
Design (Current)	In-House		N/A	N/A
Construction – RP3 (Install Trash Net)	GCI Construction		\$69K	0%
Construction – Ely Basin 3 (Install Trash Screen)	ACE Fence Company		\$49K	0%
Construction – Jurupa/Ely 1 (Install Trash Boom w/ Ramp)	Pending			
Construction – Turner Basin Basins 1 & 8 Grating (Install Cleaning Access)	Pending			
Pro	oject Ma	nagement Tean	n	
Project Ma	nager:	Ignacio, Joel		
Assistant/Associate Engineer:		Anser Advisory		
Administrative Assistant:		Olsen, Wendy		
Inspector:		MWH		



RP3 Proposed Trash Nets



RP-1 Aeration Basins Utility Water System Improvement

Project Goal: Rehabilitate/Repair existing assets



Existing aeration basin sprayers (left) and secondary clarifier hose bibbs (right).

Total Project Budget: \$2M Project Completion: December 2023 Design Percent Complete: 100%

Phase	Consultant/ Contractor	Current Contract	Amendments/ Change Orders	
Bid & Award (Current) WSC		\$102k	0%	
Construction TBD		TBD	TBD	
Project Management Team				
Pr	oject Manager:	Spears, James		
Assistant/Asso	ciate Engineer:	WSP USA Environment & Infrastructure, Inc.		
Administra	ative Assistant:	Anser Advisory		
	Inspector:	TBD		



RP-1 East Influent Gate Replacement

Project Goal: Increase Reliability

Total Project Budget: \$450k Project Completion: May 2023 Construction Percent Complete: 0%

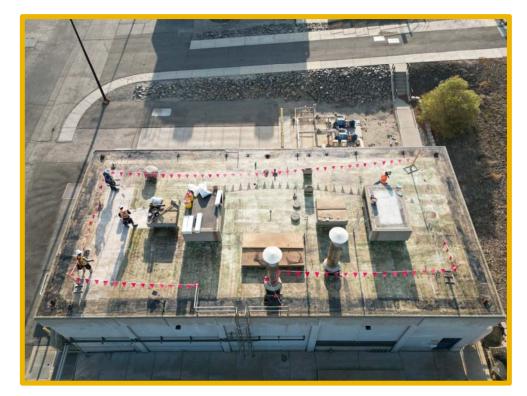
Phase	Consultant/ Contractor	Current Contract	Amendments/ Change Orders		
Design Stantec Consulting, Inc.		\$62k	46%		
Construction Tharsos		\$302k	0%		
Project Management Team					
	Project Manager:	Cayatte, Pierre			
Assistant/As	sociate Engineer:	Nhothsavath, Cathy			
Administrative Assistant:		Anser Advisory			
	Inspector:	TBD			



Existing Above-Ground Headworks Influent Channels Looking East



Structural Agency Wide Roofing Phase III Project Goal: Extend Asset Life



RP-1 Solids Management Building Demo Complete

Total Project Budget: \$1.9M Project Completion: December 2022 Construction Percent Complete: 20%

Phase Consultant/ Contractor		Current Contract	Amendments/ Change Orders		
Design GPA		\$86k	0%		
Construction (Current) Best Contracting Svc.		\$1.5M	0%		
Project Management Team					
Pr	oject Manager:	Biesiada, Josh			
Assistant/Asso	ciate Engineer:	Frabizio, Julianne			
Administra	ative Assistant:	Anser Advisory			
	Inspector:	GK & Associates			



INFORMATION ITEM

3C

Inland Empire Utilities Agency, a Municipal Water District Federal Update

October 27, 2022

HHS Secretary Signs COVID-19 PHE Designation Extension

On October 13th, Secretary Xavier Becerra of the Department of Health and Human Services (HHS) signed an additional extension of the COVID-19 Public Health Emergency (PHE) designation. This latest extension is valid for an additional 90 days and is set to expire on January 11, 2023.

Senators Send Letter to EPA on PFAS Pollution Guidance

A group of Democratic Senators, including Senators Dianne Feinstein (D-CA) and Alex Padilla (D-CA), sent a letter to Environmental Protection Agency (EPA) Administrator Michael Regan to discuss per- and polyfluoroalkyl substances (PFAS) pollution. The letter urges EPA to address PFAS in National Pollutant Discharge Elimination System (NPDES) permits under the Clean Water Act (CWA) and to take steps to limit industrial PFAS discharges. The letter follows an April EPA guidance for federally issued CWA NPDES permits that recognizes the need to identify and control PFAS pollution sources and EPA's October 2021 PFAS Strategic Roadmap. The letter can be found <u>HERE</u>.

White House Held Virtual Summit on Accelerating Infrastructure

On October 13th, the White House held a virtual summit on Accelerating Infrastructure. The overarching theme of the summit was "On Time. On Task. On Budget." The event, which occurred just a few weeks before the one-year anniversary of signing the Bipartisan Infrastructure Bill into law, highlighted many of the projects that have received funding from the legislation this past year, as well as share best practices for accelerating large-scale infrastructure projects. The White House Action Plan to accelerate infrastructure can be found **HERE** and the White House fact sheet can be found **HERE**.

Treasury Department Seeks Input on IRA Tax Provisions

The Department of Treasury and the Internal Revenue Service issued six <u>Notices</u> requesting public input on several climate and clean energy tax incentives in the Inflation Reduction Act (IRA). The Notices seek initial input from the public on specific questions, as well as requests for general comments. While the public will have further opportunities to provide input as the implementation process unfolds, the Notices provide an early way for stakeholders to submit information that can help inform Treasury and the IRS's work. Comments are due November 4th.

A Look Ahead: What to Expect When Congress Returns after the Election

In mid-November, Congress will return to Washington, D.C. for the first time since the November election. Depending on the results of the election, Members may be returning to a great deal of change should the House and/or the Senate majorities change. Upon their return, Congress will begin working through organizing activities ahead of the new Congress (leadership elections, office selections, committee assignment and leadership). In addition to these organizing activities, there are also a few legislative items Congress will likely be focused on during the lame duck session:

- Fiscal Year 2023 Appropriations bills
- Water Resources Development Act
- National Defense Authorization Act
- National Flood Insurance Act Authorization Extension
- Temporary Assistance to Needy Families Authorization Extension

Federal Funding Opportunities/Announcements

EPA Awards \$6.4 Million in Research Grants for National Water Reuse Efforts. EPA announced two awards totaling \$6.4 million to support national efforts for expanded water reuse. The awardees are Iowa State University and the Water Research Foundation, and the funding will support water reuse innovation, information availability, and community engagement. More information can be found <u>HERE</u>.

EPA Announces \$30 Million in WIIN Act Grants. EPA awarded \$30 million in funding for six projects under the Water Infrastructure Improvements for the Nation (WIIN) Act Grant program to address lead in water supplies and the removal of lead pipes. The list of projects can be found <u>HERE</u>.

EPA Announces WIFIA Office Hours. EPA is hosting an office hours session for its Water Infrastructure Finance and Innovation Act (WIFIA) program on November 9th at 3:00 pm ET. Prospective program participants can ask EPA staff questions about the program and requirements for submitting Letters of Interest. The registration form for the session can be found **HERE**.

EPA Awards \$9 Million in P2 Grants. EPA awarded \$9 million in Pollution Prevention (P2) Grants to 32 recipients. The grants provide states and tribes with funding to offer businesses technical assistance to prevent or reduce pollution. More information can be found <u>HERE</u>.

EPA Awards \$913 Million for Clean School Bus Program. EPA awarded \$913 million for the Clean School Bus Program to 389 school districts in all 50 states, D.C., and several tribes and territories. The grant funding will assist school districts in purchasing zero or low-emission school buses and related infrastructure. EPA plans to award an additional \$52 million for the program in the coming weeks. The list of award recipients and more information can be found <u>HERE</u>.

Reclamation Announces \$6.6 Million for Science and Technology Program. The Bureau of Reclamation (Reclamation) awarded \$6.6 million to 21 new research projects and 120 continuing, multi-year projects focused on new solutions to water and power challenges in western states. Project partners are expected to provide \$13.43 million in cost-sharing funds. More information can be found <u>HERE</u>.

Reclamation Announces Veg Out Challenge. Reclamation announced the Veg Out Challenge, a new prize challenge aimed at managing aquatic vegetation in canals. \$345,000 in prizes are available for project solutions that reduce cost and labor requirements for vegetation management. Applications are due by January 11th, and more information can be found <u>HERE</u>.

Reclamation Awards \$210 Million in BIL Drought Resilience Funding. Reclamation announced \$210 million in BIL funding for drought resilience projects in western states. The funding will develop 1.7 million acre-feet of additional water storage capacity and feasibility studies for additional water storage capacity. The full list of projects and more information can be found <u>HERE</u>.

USDA Releases Application for \$1 Million in Water and Waste Disposal Technical Assistance and Training Grants. USDA announced it is accepting applications for \$1 million in funding through its Water and Waste Disposal Technical Assistance and Training Grants program. The program provides qualified nonprofit organizations with technical assistance and training to benefit homeowners and communities seeking water and waste disposal grants and loans. Applications are due by November 13th, and more information can be found <u>HERE</u>.

Federal Agency Personnel/Regulatory Announcements

Federal Agencies Release Climate Adaptation and Resilience Progress Reports. In October, all federal agencies released their inaugural Climate Adaptation and Resilience Progress Reports. The reports are required by Executive Order 14057, "Catalyzing Clean Energy Industries and Jobs Through Federal Sustainability," which created the Federal Sustainability Plan to strengthen climate resilience across the federal government. The reports for all agencies can be found <u>HERE</u>, and a fact sheet on the reports can be found <u>HERE</u>.

CDC Releases Report on PFAS EA Sites. The Centers for Disease Control released a final report titled "Findings Across Ten Exposure Assessment (EA) Sites." The report documents exposure to seven different PFAS chemicals in drinking water in ten communities near military sites. The report summary can be found <u>HERE</u>.

EPA Releases 20 Climate Adaptation Implementation Plans. EPA released 20 Climate Adaptation and Implementation Plans developed by its major offices, including national program offices and all ten regional offices. The plans follow EPA's 2021 Climate Adaptation Action Plan that details the agency's plan to address climate change and advance environmental justice (EJ). The reports released detail specific actions that each office will

take to address public health and climate resilience. The EPA major office reports can be found <u>HERE</u>.

EPA Launches Off-site Stormwater Management Webpage. EPA launched its new Off-site Stormwater Management webpage to provide background information the issue and to be a repository for future updates regarding off-site stormwater management. The webpage can be found <u>HERE</u>.

EPA Solicits Feedback on EJ Considerations for Development of Proposed LCRI. EPA announced it is holding a public meeting on November 1st at 5:00 pm ET to discuss and solicit input on environmental justice considerations related to the development of the proposed Lead and Copper Rule Improvements (LCRI) national primary drinking water regulation under the Safe Drinking Water Act. EPA is also accepting written comments on the proposal until November 15th. The public meeting registration form can be found <u>HERE</u>, and more information can be found <u>HERE</u>.

EPA Launches EJScreen Updates. EPA launched new updates to its EJ screening and mapping tool EJScreen. The updates include the addition of new data on U.S. territories, threshold maps which provides a cumulative outlook, and supplemental indexes providing socioeconomic information. The EJScreen tool can be found <u>HERE</u>.

EPA Releases Two Online Tools for Environmental Enforcement and Compliance. EPA released two new online tools that provide additional information on environmental enforcement and compliance. EPA's **Enforcement and Compliance History Online** tool now incorporates EJ metrics for facilities, and the public can now access benzene concentrations from petroleum refineries on its **Benzene Fenceline Monitoring Dashboard**.

##

INFORMATION ITEM

3D

October 28, 2022



То:	Inland Empire Utilities Agency
From:	Michael Boccadoro Beth Olhasso
RE:	October Report

Overview:

Affirming all of the other reports coming from climatologists, the National Oceanic Atmospheric Association (NOAA) has indicated in their 2022-23 Winter Outlook that below-average rainfall and snowpack are expected in a wide stretch of the United States including Southern California, the Southwest, the southern Rockies, the southern Plains, the Gulf Coast and much of the South. The third consecutive year of drought, the driest on record persists in California. Reservoir levels continue to decline as the state remains at higher-than-normal temperatures for the fall. Lake Oroville is sitting at 62 percent of historical average and 32 percent capacity. San Luis Reservoir, the main south-of-Delta storage facility for the State Water Project, is at just 56 percent of average for this time of the year and 25 percent capacity.

Legislators will return to Sacramento in December to swear in new members and "organize" the session, but will return in earnest to start the legislative deliberations in January. With about one-third of the legislature retiring this year, there will be a lot of new members roaming the halls of the Capitol soon.

As the drought's effects become more prevalent in the Delta, calls for increased environmental flows are getting louder amongst environmental groups. The Federal Government has started a process to determine if the longfin smelt should be listed as an endangered species. Finally, a member of Congress in a tight race in the San Joaquin Valley has introduced a bill to bar the Federal Government from issuing the necessary permits for Delta Conveyance.

DWR has initiated the every five-year update of The California Water Plan. The CA Water Plan is the State's strategic plan for sustainably and equitably managing and developing resources for current and future generations. Update 2023 will include updated resources management strategies, regional planning and performance tools, water balances, future scenarios, and other technical and policy-related activities related to water resilience and sustainability.

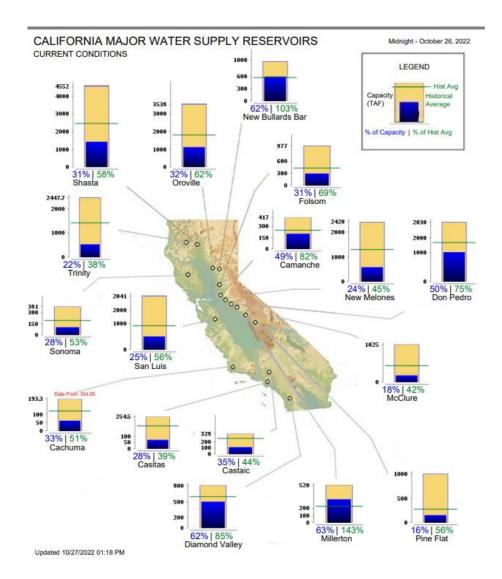
The leaders of California, Oregon, Washington and British Columbia have recommitted their Pacific Coast partnerships in the advancement of climate change policies and support an "equitable low-carbon future." None of their actions are particularly surprising. They look to collaborate on vehicle emissions, greenhouse gas emissions and regional electric grid reliability. These actions came ahead of the UN Global Climate Conference happening in Egypt at the beginning of November.

Legislators remained in their districts in October as they campaign for re-election. Discussions over possible bill ideas are still in their infant stages. Things will pick up when members come to Sacramento to "organize" ahead of the January start of the 2023-24 legislative session. With over 30 new members coming to the Legislature in 2023, there will be a lot of change to digest in the coming months.

Inland Empire Utilities Agency Status Report – October 2022

Water Supply Conditions

After the three driest water years on record, 2022 water year came to a close on September 30 with water managers not optimistic the pattern will break this winter. Scientists predict a La Nina, drycondition pattern, to remain in the state through the winter. Lake Oroville is sitting at 64 percent of historical average and 35 percent capacity. San Luis Reservoir, the main south-of-Delta storage facility for the State Water Project, is at just 67 percent of average for this time of the year and 29 percent capacity. Drought conditions continue to worsen with 17 percent of the state in exceptional drought and 41 percent in extreme drought. According to the NOAA 2022-23 Winter Outlook, below-average rainfall and snowpack are expected in a wide stretch of the United States including Southern California, the Southwest, the southern Rockies, the southern Plains, the Gulf Coast and much of the South.



Delta Updates

Environmental Groups Call for Increased Flows Through the Delta

The destructive algal bloom that struck San Francisco Bay this summer has researchers looking at both causes and solutions. But now, several environmental groups are demanding action on a similar challenge miles upstream from the Bay. They're focused on a toxic bloom that's become almost a yearly occurrence in and around the Delta.

While the exact causes of the bloom are still being studied, the San Francisco Baykeeper and other groups have filed an emergency petition with the State Water Resources Control Board. They are asking the board to increase the seasonal flow of water into the Delta from the San Joaquin River to a 40% level they say was laid out in an amended Bay-Delta plan. It's a move that some researchers believe could help fish and wildlife and potentially flush out the organisms causing the bloom.

The petition comes as the state of California wrestles with the future of water allocations divided between residential, agricultural and other users. Groups like Restore the Delta are helping to conduct a pilot survey to monitor and better understand the bloom cycles, and fill in gaps in the data. But they believe the flow issue is critical to any overall solution.

Baykeeper has also filed a lawsuit questioning whether the 40% flow standard is even enough. In the meantime, they're hoping the petition process will spark movement towards increasing flows to that level.

Longfin Smelt Proposed for ESA

The U.S. Fish and Wildlife Service said recently it is <u>proposing</u> to list the species as endangered under the Endangered Species Act because scientific analysis shows it is in danger of extinction throughout its range. A final decision will come after the agency has considered public comment on the proposal.

Federal Bill Introduced to Stop Tunnel

Representative Josh Harder (D CA-10) introduced a bill in Congress to prohibit the Army Corps of Engineers from issuing a federal permit necessary for the State of California to build the Delta Conveyance Project, also known as the Delta Tunnel.

Harder's bill, the Stop the Delta Tunnels Act, is co-sponsored by Representative John Garamendi (D CA-3).

CA Water Plan Update 2023 Initiated

The California Water Plan, which is updated every five years, is the State's strategic plan for sustainably and equitably managing and developing resources for current and future generations. Update 2023 will include updated resources management strategies, regional planning and performance tools, water balances, future scenarios, and other technical and policy-related activities related to water resilience and sustainability.

DWR has indicated key elements to shaping the process include:



The 2023 update will be informed by a diverse group of stakeholders though "Engagement Venues" including:

- Core State Agency Team
- Policy Advisory Team
- Tribal Advisory Team
- Regional Forums
- Topic and/or place-based workshops

A workshop on the "Draft Assumptions and Estimates Report" was held on October 18, and comments are due November 18. A recording of the webinar can be watched <u>here</u>.

West Coase States & Province Recommit to Climate Policy Collaboration

The leaders of California, Oregon, Washington and British Columbia have recommitted their Pacific Coast partnerships in the advancement of climate change policies and support an "equitable low-carbon future."

Collaborative work will include areas of:

- Medium and heavy-duty emissions charging and fueling
- Port decarbonization collaboration
- Heat event response
- Regional grid collaboration
- Investment in clean energy infrastructure
- Forest health and wildfires
- Equity and inclusion

This updated agreement comes as negotiators are preparing for the COP27 UN Global Climate conference in Egypt in early November.

Legislative Update

Members have been in their districts campaigning ahead of the November election. There will be at least 30 new members of the Legislature when members return to Sacramento briefly to "organize" in December and will return in earnest in January to begin the 2023-24 legislative session. The Assembly Speakership is likely to be contested again in December, making the first act of new members a contentious one.

New committee chairmanships are expected on both Senate and Assembly Resources Budget Sub Committees. In the Assembly there will be a new chair of Environmental Safety and Toxic Materials Committee, where all water recycling and PFAS legislation starts. As always, there could be some shuffling of chairs, but the rest of the water committee chairs in the Senate and Assembly are returning, and we might not know the final committee chairs and makeups until well into the new year.

INFORMATION ITEM

3E



Date: November 16, 2022

To: The Honorable Board of Directors **Committee:** Community & Legislative Affairs SSD

From: Shivaji Deshmukh, General Manager 11/09/22

Staff Contact: Shivaji Deshmukh, General Manager

Subject: Public Outreach and Communication

Executive Summary:

Staff recognized Water Professionals Appreciation Week by highlighting three of IEUA's water professionals on social media.

Staff released another episode of Coffee with the General Manager to highlight the Agency's accolades, new programs, what to expect during the new fiscal year, and the State's current drought condition.

Water Discovery Field Trips have officially returned to the Chino Creek Wetlands and Educational Park. Three field trips were scheduled throughout the month of October and staff continue to promote the Agency's free educational resources.

Staff is continuing to coordinate with the production company representing the documentary series, "Viewpoint with Dennis Quaid," which will be filmed on December 20. The documentary will focus on IEUA's mission of providing a high quality, reliable water source to the region by securing and increasing local supplies through investments in infrastructure projects, conservation, and education.

Staff's Recommendation:

This is an informational item for the Board of Directors to receive and file.

Budget Impact Budgeted (Y/N): Y Amendment (Y/N): Y Amount for Requested Approval: Account/Project Name:

Project No .:

Fiscal Impact (explain if not budgeted):

Prior Board Action: N/A

Environmental Determination: Not Applicable

Business Goal:

IEUA is committed to providing a reliable and cost-effective water supply and promoting sustainable water use throughout the region.

IEUA is committed to enhancing and promoting environmental sustainability and the preservation of the region's heritage.

Attachments:

Attachment 1 - Background



Background

Subject: Public Outreach and Communication

November

- November 8, National STEM/STEAM Day
- November 10, International Accounting Day
- November 11, Veterans Day
- November 13-19, American Education Week
- November 15, America Recycles Day
- November 16, GIS Day
- November 19, National Camp Day & World Toilet Day
- November 24, Thanksgiving

Media and Outreach

General

- IEUA recognized October as National Energy Awareness Month on social media through a series of posts with information on IEUA's renewable energy initiatives.
- Staff continues to work with the Chino Basin Program (CBP) team leads and partners to develop an outreach strategy for additional program communication, including developing a communication workgroup, identifying collaboration and partnership opportunities on shared media, and more.
- Staff recognized Water Professionals Appreciation Week by highlighting three of IEUA's water professionals on social media.
- Water Discovery Field Trips have officially returned to the Chino Creek Wetlands and Educational Park with three field trips scheduled throughout the month of October. Staff continue to promote the Agency's free educational resources.
- Staff released another episode of Coffee with the General Manager to highlight the Agency's accolades, new programs, what to expect during the new fiscal year, and the State's current drought condition. This special edition featured interviews with program partners Cucamonga Valley Water District and Jurupa Community Services District as General Manager Deshmukh provided an update on the Chino Basin Program. Across all platforms, the video has received 1,500 views.
- Staff highlighted Imagine a Day Without Water and participated in the Great Shakeout on October 20th by sharing information on daily water consumption facts and earthquake safety protocol, respectively.
- Staff highlighted the DEA's Prescription Drug Take Back Day on social media and through a Press Release sent to IEUA Stakeholders and the general public.
- Staff recognized the Water-Use Efficiency team's award from the Irrigation Association for the Agency's Residential Small Site Controller Upgrade Program.
- Staff released a Press Release on the Agency's collaboration with the City of Rialto to purchase recycled water.

- Staff is continuing to coordinate with the production company representing the documentary series, "Viewpoint with Dennis Quaid," which will be filmed on December 20. The documentary will focus on IEUA's mission of providing a high quality, reliable water source to the region by securing and increasing local supplies through investments in infrastructure projects, conservation, and education.
- Staff shared a series of "spooky" posts leading up to Halloween on social media with water-saving tips branded to the holiday.

Drought Awareness Efforts

- Staff is coordinating with Customer Agencies on messaging geared towards conservation and the irrigation of trees.
- Staff is continuing to work closely with the Water-Use Efficiency team on promoting the turf replacement program.
- Staff is continuing to work with Customer Agencies on drought messaging and outreach. Staff is drafting message points and creative for outreach and will be adding these assets to the drought communication toolkit for customer agencies.

Advertising/Marketing

- A "Time is Now"/Education ad ran on October 8 in the Chino Champion.
- A "Time is Now" ran on October 29 in the Chino Champion.
- A "Time is Now" ad ran on October 16 in the Daily Bulletin.
- An Education ad ran on October 30 in the Daily Bulletin.

Social Outreach and Analytics

- The Agency continues to publish content on LinkedIn and has gained 53 followers since September, with 811 page views in the last 30 days.
- October: 29 posts were published to the IEUA Facebook page, 29 tweets were sent on the @IEUAWater Twitter handle, 29 posts were published to IEUA's Instagram grid, and 14 posts were published to the IEUA LinkedIn page.
 - The top three Facebook posts, based on reach and engagement, in the month of October were:
 - 10/4 Intern (External Affairs), Human Resources Officer, and Senior Compost Operations & Maintenance Technician Hiring
 - 10/11 Grants Administrator, Human Resources Analyst, and External Affairs Specialist I (2 Year-Limited Term) Hiring
 - 10/10 Water Discovery Field Trip Promo
 - The top three Twitter tweets, based on reach and engagement, in the month of October were:
 - 10/3 WPAW Feature- Bill Tomlinson
 - 10/17 No Wipes in the Pipes / FOG Reminder
 - 10/4 WPAW Feature- Elizabeth Barajas
 - The top three Instagram posts, based on reach and engagement, in the month of October were:
 - 10/3 WPAW Feature- Bill Tomlinson
 - 10/4 WPAW Feature- Elizabeth Barajas
 - 10/6 WPAW Feature- Victoria Salazar

- The top three LinkedIn posts, based on impressions and reactions, in the month of October were:
 - 10/6 WPAW Feature- Victoria Salazar
 - 10/3 WPAW Feature- Bill Tomlinson
 - 10/4 WPAW Feature- Elizabeth Barajas
- For the month of October, there were 7,959 searches for a park in IEUA's service area on Yelp and the Chino Creek Wetlands and Educational Park was viewed 666 times.

Education and Outreach Updates

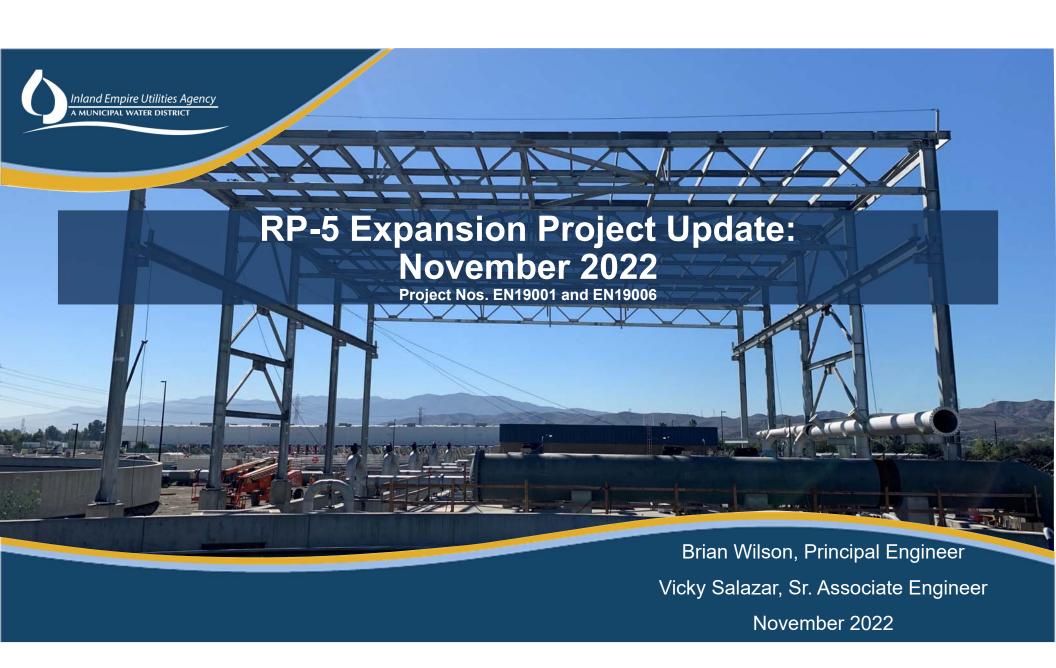
- Staff has begun scheduling and facilitating in-person and virtual K-12 field trips for Fall.
- Staff is working with Civic Publication on putting out an email blast focused on educators.
- Staff has developed an educational program outreach plan and is beginning the process of scheduling another road show for school districts to learn about Agency programs.
- Staff is continuing to work on closing out the last year of the Garden in Every School® program.
 - Randall Pepper Elementary in Fontana is finishing up the final electrical work in preparation for construction to begin on their garden. Chino Basin Water Conservation District (CBWCD) will be completing the construction.
 - Our Loving Savior's gardens construction is completed. Staff has followed up with the school's administration on the fencing progress. Planting will be completed following the installation of bunny fencing.
 - Staff is working with teachers on finalizing approximately nine mini grant approvals. All approvals have been sent out and the schools are working on purchasing their supplies.

Agency-Wide Membership Updates

- Shivaji Deshmukh, General Manager; Alyson Piguee, Director of External & Government Affairs; Scott Lening, Manager of Operations; Christopher Waggener, Deputy Manager of Operations; and Adham Almasri, Principal Engineer, attended the 2022 WateReuse California Annual Conference on September 10-13.
- Pietro Cambiaso, Acting Director of Planning and Resources, attended the Association of California Water Agencies (ACWA) PFAS Workgroup Meeting on September 22.
- Richard Lao, Senior Environmental Resources Planner, attended the California Association of Sanitation Agencies (CASA) Air Quality, Climate Change and Energy Workgroup Meeting on September 22.
- Richard Lao, Senior Environmental Resources Planner, attended the California Association of Sanitation Agencies (CASA) Regulatory Working Group Water Meeting on September 22.
- Richard Lao, Senior Environmental Resources Planner, attended the California Association of Sanitation Agencies (CASA) Advanced Clean Fleets Subgroup Meeting on September 28.
- Pietro Cambiaso, Acting Director of Planning and Resources, and Richard Lao, Senior Environmental Resources Planner, attended the California Association of Sanitation Agencies (CASA) Regulatory Working Group Biosolids Meeting on September 29.

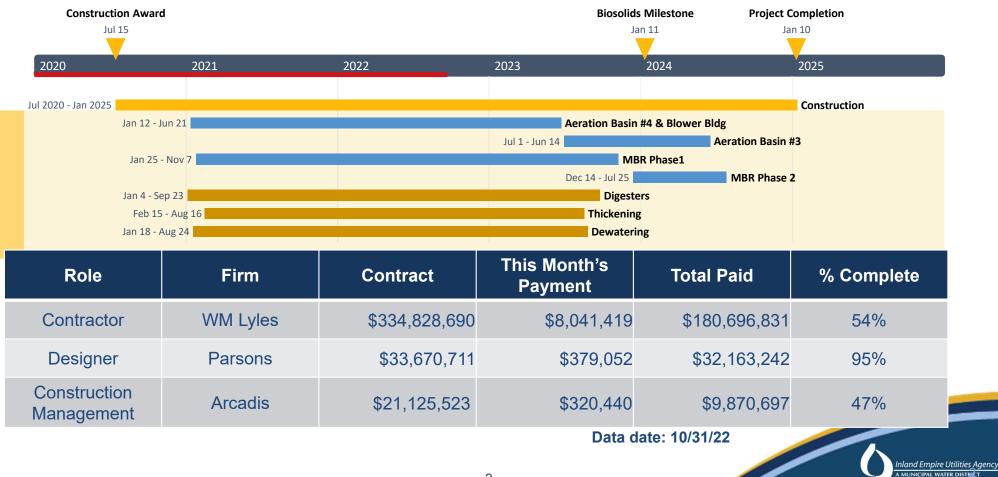
INFORMATION ITEM

3**F**



RP-5: Project Status

Day 838 of 1640 = 51%



RP-5: Project Status Changes

	Amount	Quantity
Original Contact	\$329,982,900	
Change Order (CO)	\$5,189,918	197
Request For Deviation (RFD)	\$2,493,011	115
Changes Total (CO+RFD)	\$7,682,939	312
% Change of Contract	2.33%	
% of Contingency Used	23.3%	

Change Type	Amount \$ Millions	% Of Changes
Design Errors & Omissions	\$ 3.1	41%
District Requested	\$2.9	38%
Differing Site Conditions	\$ 2.0	26%
Contractor Requested	\$-0.4	-5%



RP-5: Major Activity Areas



Construction Staff

- WML Craft: 141
- WML Project: 30
- IEUA & CM: 15
- Total:



186

RP-5: Major Activity Areas



RP-5 Site Tours

- 85 tours to-date
- 550 total visitors
- Visitors include:
 - Local cities
 - Water agencies
 - Universities
 - Private companies
 - IEUA Board members
 - IEUA employees





Influent Pump Station





Grit Chamber





8

Fine Screens







MBR Phase 1



RP-5: Major Activities





and Empire Utilities

WATER DISTRI

Thickening Building

RP-5: Major Activities



Gas Phase Digesters

d Empire Utilities

ATER DISTR

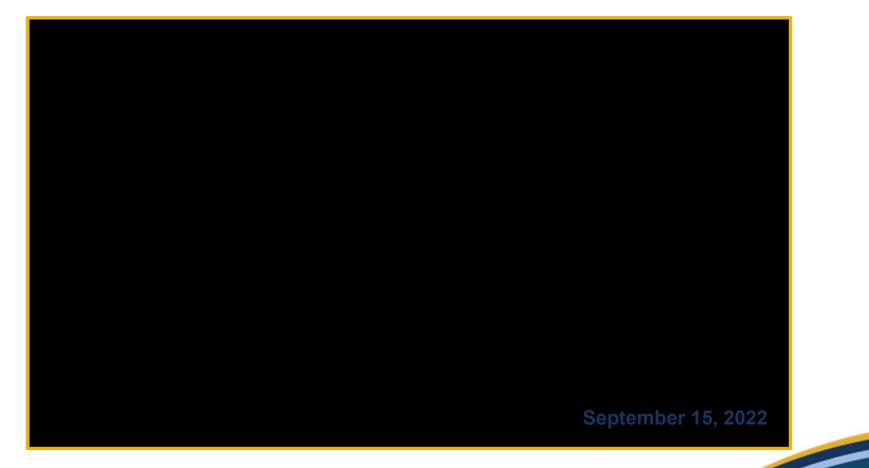
RP-5: Major Activities



Dewatering Building



Flyover



Inland Empire Utilities Agency A MUNICIPAL WATER DISTRECT

Questions?



INFORMATION ITEM

3G



Date: November 16, 2022To: The Honorable Board of DirectorsCommittee: Finance & Administration

From: Shivaji Deshmukh, General Manager 11/09/22

SSD

Staff Contact: Kristine Day, Assistant General Manager

Subject: Treasurer's Report of Financial Affairs

Executive Summary:

The Treasurer's Report of Financial Affairs for the month ended September 30, 2022 is submitted in a format consistent with the State requirements.

For the month of September 2022, total cash, investments, and restricted deposits of \$486,766,233 reflects a decrease of \$4,560,998 compared to the total of \$491,327,231 reported for August 2022. The decrease was mainly due to the quarterly payment to the LA County Sanitation District and construction expenditures primarily for the RP-5 Expansion project. The average days cash on hand for the month ended September 2022 increased from 244 days to 260 days. The change in average days cash on hand is due to lower overall twelve month rolling disbursements for the month of September 2022.

The unrestricted Agency investment portfolio yield in September 2022 was 1.770 percent, an increase of 0.557 percent compared to the August 2022 yield of 1.213 percent. The change in yield is mainly attributed to market conditions and an increased earnings yield in the Local Agency Investment Fund and the California Asset Management Program (CAMP) accounts.

Staff's Recommendation:

The Treasurer's Report of Financial Affairs for the month ended September 30, 2022 is an information item for the Board of Director's review

Budget Impact Budgeted (Y/N): N Amendment (Y/N): N Amount for Requested Approval: Account/Project Name:

Fiscal Impact (explain if not budgeted):

Interest earned on the Agency's investment portfolio increases the Agency's overall reserves.

Prior Board Action:

On October 19, 2022 the Board of Directors received the Treasurer's Report of Financial Affairs for the month ended August 31, 2022.

Environmental Determination: Not Applicable

Business Goal:

The Treasurer's Report of Financial Affairs is consistent with the Agency's Business Goal of Fiscal Responsibility in providing financial reporting that accounts for cash and investment activities to fund operating requirements and to optimize investment earnings.

Attachments:

Attachment 1 - Background Attachment 2 - PowerPoint Attachment 3 - Treasurer's Report of Financial Affairs



Background

Subject: Treasurer's Report of Financial Affairs

The Treasurer's Report of Financial Affairs for the month ended September 30, 2022, is submitted in a format consistent with State requirements. The monthly report denotes investment transactions that have been executed in accordance with the Agency's Investment Policy (Resolution No. 2022-4-8).

Agency total cash, investments, and restricted deposits for the month of September 2022 was \$486.7 million, a decrease of \$4.6 million compared to the \$491.3 million reported for the month ended August 2022 as shown in Figure 1. The decrease was mainly due to the quarterly payment to the LA County Sanitation District and construction expenditures primarily for the RP-5 Expansion project.





PFM continues to focus on investment discipline and maintaining a neutral duration strategy to ensure current investments align with the Agency's Investment Policy's goals of preservation of capital in the overall portfolio, provide sufficient liquidity to meet to operating requirements, and attain a market rate of return throughout budgetary and economic cycles. The Agency holds Credit Suisse Certificates of Deposits in amount of \$0.75 million maturing on March 2023. Credit Suisse has recently been the subject of negative headlines with its stock price under pressure and credit spreads widening. PFM and Agency staff continue to monitor the situation and remain comfortable continuing holding the existing position in the Agency portfolio.

Table 1 below represents the unrestricted Agency investment portfolio by authorized investment and duration with a total portfolio amount of \$219.3 million. The Agency portfolio excludes cash and restricted deposits in the amount of \$267.4 million held by member agencies and with fiscal agents, including \$122.2 million in capitalized interest and debt proceeds for the RP-5 Expansion Project.

Authorized Investments	Allowable Threshold (\$		vestment September (\$ mil)		f	Average	Portfolio%
	million or %)	Under 1 Year	1-3 Years	Over 3 Years	Total	Yield %	(Unrestricted)
LAIF*- Unrestricted	\$75	\$35.2	\$0.0	\$0.0	\$35.2	1.513%	16.05%
CAMP** – Unrestricted	n/a	62.8			62.8	2.610%	28.64%
CBB*** – Sweep	40%	7.3			7.3	0.250%	3.32%
Sub-Total Agency Managed		\$105.3	\$0.0	\$0.0	\$105.3	2.079%	48.01%
Brokered Cert. of Deposit	30%	\$1.9	\$0.0	\$0.0	\$1.9	0.867%	0.85%
Medium Term Notes	30%	2.7	8.4	4.0	15.1	1.951%	6.89%
Municipal Bonds	10%	0.2	1.7	0.2	2.1	0.986%	0.98%
Supranational Bonds	20%		1.7		1.7	0.520%	0.76%
US Treasury Notes	n/a	3.9	27.1	35.8	66.8	1.624%	30.46%
US Gov't Securities	n/a	8.8	16.7	0.9	26.4	1.015%	12.05%
Sub-Total PFM Managed		\$17.5	\$55.6	\$40.9	\$114.0	1.486%	51.99%
Total		\$122.8	\$55.6	\$40.9	\$219.3	1.770%	100.0%

Table 1: Agency Portfolio

*LAIF – Local Agency Investment Fund

CAMP – California Asset Management Program *CBB – Citizens Business Bank

+/- due to rounding

+/- due to rounding

Average days cash on hand is calculated using the monthly ending balance of unrestricted cash and cash equivalents divided by disbursements associated with operating expenses, debt service costs, and capital expenditures. The average days cash on hand increased from 244 days to 260 days for the month of September 2022 as shown in Figure 2. The change in average days cash on hand is due to lower overall twelve month rolling disbursement for the month of September 2022.

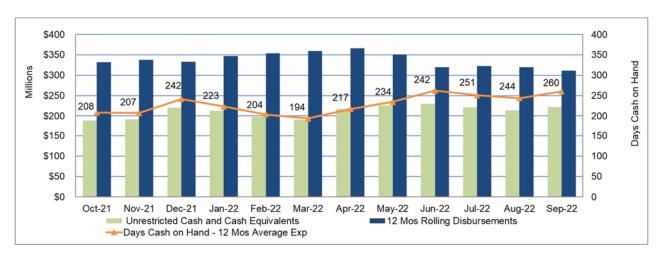


Figure 2: Days Cash on Hand – 12 Month Rolling Average

Monthly cash and investment summaries are available on the Agency's website at: <u>https://www.ieua.org/read-our-reports/cash-and-investment/</u>



Treasurer's Report of Financial Affairs for the Month Ended September 2022

Alex Lopez

Acting Budget Officer

November 2022

Agency Liquidity

- Decrease in Cash, Investment, and Restricted deposits due to quarterly payment to the LACSD and construction expenditures primarily for the RP-5 Expansion project.
- Increase in Investment Portfolio Yield is primarily due to an increased earnings yield in the Local Agency Investment Fund and the California Asset Management Program (CAMP) accounts.

Description	September \$ Millions	August \$ Millions	Increase / (Decrease) \$ Millions
Investment Portfolio	\$219.3	\$211.0	\$8.3
Cash and Restricted Deposits	\$267.4	\$280.3	(\$12.9)
Total Investments, Cash, and Restricted Deposits	\$486.7	\$491.3	(\$4.6)
Investment Portfolio Yield	1.770%	1.213%	0.557%
Weighted Average Duration (Years)	1.17	1.22	(0.05)
Average Cash on Hand (Days)	260	244	16

Monthly cash and investment summaries available at: https://www.ieua.org/read-our-reports/cash-and-investment/

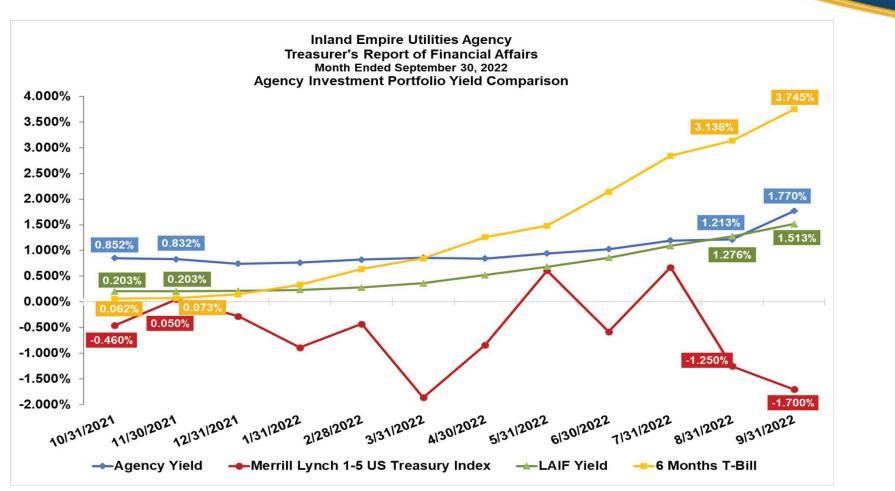
Inland Empire Utilities Agency



Authorized Investments	Allowable Threshold (\$ million or %)	Under 1 Year	1 – 3 Years	Over 3 Years	Total	Average Yield %	Portfolio % (Unrestricted)
Local Agency Investment Fund	\$75	\$35.2	\$0.0	\$0.0	\$35.2	1.513%	16.05%
California Asset Management Program	n/a	62.8			62.8	2.610%	28.64%
Citizens Business Bank – Sweep	40%	7.3			7.3	0.250%	3.32%
Sub-Total Agency Managed		\$105.3	\$0.0	\$0.0	\$105.3	2.079%	48.01%
Brokered Certificates of Deposit (CD)	30%	\$1.9	\$0.0	\$0.0	\$1.9	0.867%	0.85%
Medium Term Notes	30%	2.7	8.4	4.0	15.1	1.951%	6.89%
Municipal Bonds	10%	0.2	1.7	0.2	2.1	0.986%	0.98%
Supranational Bonds	20%		1.7		1.7	0.520%	0.76%
US Treasury Notes	n/a	3.9	27.1	35.8	66.8	1.624%	30.46%
US Government Securities	n/a	8.8	16.7	0.9	26.4	1.015%	12.05%
Sub-Total PFM Managed		\$17.5	\$55.6	\$40.9	\$114.0	1.486%	51.99%
Total		\$122.8	\$55.6	\$40.9	\$219.3	1.770%	100.0%

Inland Empire Utilities Agency A MUNICIPAL WATER DISTRICT





Inland Empire Utilities Agency

TREASURER'S REPORT OF FINANCIAL AFFAIRS

For the Month Ended September 30, 2022



All investment transactions have been executed in accordance with the criteria stated in the Agency's Investment Policy (Resolution No. 2022-4-8) adopted by the Inland Empire Utilities Agency's Board of Directors during its regular meeting held on April 20, 2022.

The funds anticipated to be available during the next six-month period are expected to be sufficient to meet all foreseen expenditures during the period.

* A Municipal Water District

INLAND EMPIRE UTILITIES AGENCY Cash and Investment Summary Month Ended

September 30, 2022

	September	August	Variance
Cash, Bank Deposits, and Bank Investment Accounts	\$2,308,982	\$2,267,044	\$41,938
<u>Investments</u>			
Agency Managed			
Citizens Business Bank (CBB) Repurchase (Sweep)	\$7,354,117	\$44,037,084	(\$36,682,967)
Local Agency Investment Fund (LAIF)	35,206,840	35,206,840	-
California Asset Management Program (CAMP)	62,759,627	17,647,378	45,112,249
Total Agency Managed Investments	105,320,584	96,891,302	\$8,429,282
PFM Managed			
Certificates of Deposit	\$1,870,000	\$1,870,000	\$0
Municipal Bonds	2,140,954	2,140,982	(28)
Supra-National Agency Bonds	1,669,185	1,669,151	34
Medium Term Notes	15,112,613	15,099,704	12,909
U.S. Treasury Notes	66,812,647	65,522,262	1,290,385
U.S. Government Sponsored Entities	26,424,032	27,783,939	(1,359,907)
Total PFM Managed Investments	114,029,431	114,086,038	(\$56,608)
Total Investments	\$219,350,015	\$210,977,340	\$8,372,674
Total Cash and Investments Available to the Agency	\$221,658,997	\$213,244,384	\$8,414,612
Restricted Deposits			
CAMP Water Connection Reserve	\$28,675,178	\$28,316,493	\$358,685
LAIF Self Insurance Reserve	6,573,509	6,573,509	-
Bond and Note Accounts	22,189,158	22,145,951	43,207
2020B Construction Accounts	100,003,016	114,980,292	(14,977,276)
Capital Capacity Reimbursement Account (CCRA) Deposits Held by Member Agencies**	80,350,523	77,153,020	3,197,503
California Employers' Retirement Benefit Trust Account - CERBT (Other Post Employment Benefits - OPEB)	18,551,681	20,255,241	(1,703,560)
Escrow Deposits	8,764,171	8,658,341	105,830
Total Restricted Deposits	\$265,107,236	\$278,082,847	(\$12,975,611)
Total Cash, Investments, and Restricted Deposits	\$486,766,233	\$491,327,231	(\$4,560,998)

**Total reported as of August 2022 net of capital call

Cash and Investment Summary

Month Ended September 30, 2022

Cash, Bank Deposits, and Bank Investment Accounts

CBB Demand Account (Negative balance offset by CBB Sweep Balance) CBB Payroll Account	\$1,658,379
CBB Workers' Compensation Account	24,788
Subtotal Demand Deposits	\$1,683,167
Other Cash and Bank Accounts	
Petty Cash	\$2,250
Subtotal Other Cash	\$2,250
US Bank Pre-Investment Money Market Account	\$623,565
Total Cash and Bank Accounts	\$2,308,982
Unrestricted Investments	
CBB Repurchase (Sweep) Investments	
Freddie Mac (FHLMC)	\$6,302,663
Fannie Mae (FNMA)	1,051,454
Subtotal CBB Repurchase (Sweep)	\$7,354,117
Local Agency Investment Fund (LAIF)	
LAIF Fund	\$35,206,840
Subtotal Local Agency Investment Fund	\$35,206,840
California Asset Management Program (CAMP)	
Short Term	\$62,759,627
Subtotal CAMP	\$62,759,627
Subtotal Agency Managed Investment Accounts	\$105,320,584
Brokered Certificates of Deposit	
Brokered Certificates of Deposit	\$1,870,000
Subtotal Brokered Certificates of Deposit	\$1,870,000
Supra-National Agency Bonds	
Inter-American Development Bank Notes	\$1,669,185
Subtotal Supra-National Agency Bonds	\$1,669,185

Cash and Investment Summary

Month Ended September 30, 2022

Unrestricted Investments Continued

Municipal Bonds	
Subtotal State and Local Municipal Bonds	\$2,140,954
Subtotal State and Municipal Bonds	\$2,140,954
Medium Term Notes	
Medium Term Notes	\$15,112,613
Subtotal Medium Term Notes	\$15,112,613
U.S. Treasury Notes	
Treasury Note	\$66,812,647
Subtotal U.S. Treasury Notes	\$66,812,647
U.S. Government Sponsored Entities	
Fannie Mae Bank	\$16,473,069
Freddie Mac Bank	7,937,273
Federal Home Loan Bank	2,013,689
Subtotal U.S. Government Sponsored Entities	\$26,424,032
Subtotal PFM Managed Investment Accounts	\$114,029,431
Subtotal PFM Managed Investment Accounts Total Investments	\$114,029,431 \$219,350,015
Total Investments Restricted Deposits Investment Pool Accounts	\$219,350,015
Total Investments <u>Restricted Deposits</u> <u>Investment Pool Accounts</u> CAMP - Water Connection Reserves	\$219,350,015 \$28,675,178
Total Investments Restricted Deposits Investment Pool Accounts	\$219,350,015
Total Investments <u>Restricted Deposits</u> <u>Investment Pool Accounts</u> CAMP - Water Connection Reserves	\$219,350,015 \$28,675,178
Total Investments <u>Restricted Deposits</u> Investment Pool Accounts CAMP - Water Connection Reserves LAIF - Self Insurance Fund Reserves	\$219,350,015 \$28,675,178 6,573,509
Total Investments Restricted Deposits Investment Pool Accounts CAMP - Water Connection Reserves LAIF - Self Insurance Fund Reserves Subtotal Investment Pool Accounts	\$219,350,015 \$28,675,178 6,573,509
Total Investments Restricted Deposits Investment Pool Accounts CAMP - Water Connection Reserves LAIF - Self Insurance Fund Reserves Subtotal Investment Pool Accounts Bond and Note Accounts	\$219,350,015 \$28,675,178 6,573,509 \$35,248,687
Total Investments Exerciced Deposits Investment Pool Accounts CAMP - Water Connection Reserves LAIF - Self Insurance Fund Reserves Subtotal Investment Pool Accounts Bond and Note Accounts 2017A Debt Service Accounts 2020A Debt Service Accounts 2020B Debt Service Accounts	\$219,350,015 \$28,675,178 6,573,509 \$35,248,687 \$428
Total Investments Restricted Deposits Investment Pool Accounts CAMP - Water Connection Reserves LAIF - Self Insurance Fund Reserves Subtotal Investment Pool Accounts Bond and Note Accounts 2017A Debt Service Accounts 2020A Debt Service Accounts	\$219,350,015 \$28,675,178 6,573,509 \$35,248,687 \$428 3

Cash and Investment Summary

Month Ended September 30, 2022

Restricted Deposits Continued

2020B Construction Project Accounts	
LAIF Construction Project Accounts	\$89,401,802
CAMP Construction Project Accounts	10,601,214
Subtotal 2020B Construction Project Accounts	\$100,003,016
CCRA Deposits Held by Member Agencies	
City of Chino	\$13,516,009
Cucamonga Valley Water District	14,144,194
City of Fontana	16,416,690
City of Montclair	1,574,371
City of Ontario	28,015,955
City of Chino Hills	3,211,003
City of Upland	3,472,301
Subtotal CCRA Deposits Held by Member Agencies**	\$80,350,523
**Total reported as of August 2022 net of capital call	
CalPERS	
CERBT Account (OPEB)	\$18,551,681
Subtotal CalPERS Accounts	\$18,551,681
Escrow Deposits	
W.M. Lyles Construction	\$8,355,064
MNR Construction, Inc.	409,107
Subtotal Escrow Deposits	\$8,764,171
Total Restricted Deposits	\$265,107,236
Total Cash, Investments, and Restricted Deposits as of September 30, 2022	\$486,766,233
Total Cash, Investments, and Restricted Deposits as of 9/30/2022	\$486,766,233
Less: Total Cash, Investments, and Restricted Deposits as of 8/31/2022	491,327,231
Total Monthly Increase (Decrease)	(\$4,560,998)

Cash and Investment Summary Month Ended

September 30, 2022

					-			
	Par	Cost Basis	Term	September	%	% Yield to	Maturity	Market
l	Amount	Amount	(Days)	Value	Coupon	Maturity	Date	Value
Cash, Bank Deposits, and Bank Investment Accou	<u>nts</u>							
Citizens Business Bank (CBB)								
Demand Account	\$1,658,379	\$1,658,379	N/A	\$1,658,379		N/A	N/A	\$1,658,379
Payroll Checking	0	0	N/A	0		N/A	N/A	0
Workers' Compensation Account	24,788	24,788	N/A	24,788		N/A	N/A	24,788
Subtotal CBB Accounts	\$1,683,167	\$1,683,167		\$1,683,167				\$1,683,167
US Bank (USB)								
Custodial Money Market (Investment Mgmt.)	\$246,770	\$246,770	N/A	\$246,770		2.26%	N/A	\$246,770
Custodial Money Market (Debt Service)	376,795	376,795	N/A	376,795		2.26%	N/A	376,795
Subtotal USB Account	\$623,565	\$623,565		\$623,565		2.26%		\$623,565
Petty Cash	\$2,250	\$2,250	N/A	\$2,250		N/A	N/A	\$2,250
Total Cash, Bank Deposits and								
Bank Investment Accounts	\$2,308,982	\$2,308,982	-	\$2,308,982			_	\$2,308,982
Investments								
CBB Daily Repurchase (Sweep) Accounts								
Freddie Mac (FHLMC)	\$6,302,663	\$6,302,663	N/A	\$6,302,663		0.25%	N/A	\$6,302,663
Fannie Mae (FNMA)	1,051,454	1,051,454	N/A	1,051,454		0.25%	N/A	1,051,454
Subtotal CBB Repurchase Accounts	\$7,354,117	\$7,354,117		\$7,354,117		0.25%		\$7,354,117
LAIF Accounts								
Non-Restricted Funds	\$35,206,840	\$35,206,840	N/A	\$35,206,840		1.513%	N/A	\$35,206,840
Subtotal LAIF Accounts	\$35,206,840	\$35,206,840		\$35,206,840		1.513%		\$35,206,840
CAMP Accounts								
Non-Restricted Funds	\$62,759,627	\$62,759,627	N/A	\$62,759,627		2.61%	N/A	\$62,759,627
Subtotal CAMP Accounts	\$62,759,627	\$62,759,627		\$62,759,627		2.61%		\$62,759,622
Subtotal Agency Managed Investment Accounts	\$105,320,584	\$105,320,584	-	\$105,320,584		2.08%	·	\$105,320,584
Brokered Certificates of Deposit (CDs)								
brokered certificates of Deposit (CDS)								
Barclays Bank PLC NY	\$1,125,000	\$1,125,000	1153	\$1,125,000	1.05%	1.05%	02/01/23	\$1,111,943
	\$1,125,000 745,000	\$1,125,000 745,000	1153 724	\$1,125,000 745,000	1.05% 0.59%		02/01/23 03/17/23	\$1,111,943 732,254

Cash and Investment Summary Month Ended September 30, 2022

						%		
	Par	Cost Basis	Term	September	%	Yield to	Maturity	Market
	Amount	Amount	(Days)	Value	Coupon	Maturity	Date	Value
Investments (continued)								
US Treasury Note								
US Treasury Note	2,000,000	1,899,453	1618	1,983,097	1.38%	2.58%	06/30/23	1,959,375
US Treasury Note	1,260,000	1,196,951	1630	1,248,280	1.25%	2.44%	07/31/23	1,229,288
US Treasury Note	650,000	667,088	1611	653,861	2.88%	2.25%	09/30/23	641,469
US Treasury Note	1,875,000	1,870,898	877	1,873,083	0.25%	0.34%	11/15/23	1,791,797
US Treasury Note	3,450,000	3,484,904	1713	3,458,354	2.75%	2.52%	11/15/23	3,389,086
US Treasury Note	2,525,000	2,479,826	1786	2,514,250	2.13%	2.52%	11/30/23	2,463,453
US Treasury Note	990,000	988,608	1044	989,413	0.13%	0.17%	12/15/23	941,583
US Treasury Note	120,000	120,356	1813	120,091	2.63%	2.56%	12/31/23	117,506
US Treasury Note	810,000	806,235	917	808,066	0.13%	0.31%	01/15/24	767,602
US Treasury Note	675,000	709,778	962	694,276	2.38%	0.35%	02/29/24	656,859
US Treasury Note	2,345,000	2,355,534	1792	2,348,392	2.00%	1.90%	04/30/24	2,261,093
US Treasury Note	210,000	208,679	1059	209,262	0.25%	0.47%	05/15/24	196,678
US Treasury Note	575,000	580,930	1824	577,074	2.00%	1.78%	06/30/24	552,809
US Treasury Note	1,000,000	1,016,172	1818	1,005,951	2.13%	1.78%	07/31/24	961,875
US Treasury Note	1,310,000	1,349,146	1824	1,325,667	2.13%	1.50%	09/30/24	1,256,781
US Treasury Note	595,000	614,454	1822	603,125	2.25%	1.57%	10/31/24	571,200
US Treasury Note	510,000	521,814	1789	515,223	2.13%	1.63%	11/30/24	487,369
US Treasury Note	1,820,000	1,876,875	1273	1,855,762	1.50%	0.58%	11/30/24	1,716,203
US Treasury Note	1,445,000	1,383,588	1319	1,394,056	1.13%	2.73%	01/15/25	1,345,656
US Treasury Note	340,000	335,232	1475	336,855	0.25%	0.60%	05/31/25	305,734
US Treasury Note	1,900,000	1,866,230	1440	1,877,182	0.25%	0.71%	05/31/25	1,708,516
US Treasury Note	2,050,000	2,027,898	1532	2,034,181	0.25%	0.52%	08/31/25	1,825,781
US Treasury Note	990,000	968,228	1463	973,704	0.25%	0.81%	09/30/25	879,708
US Treasury Note	1,600,000	1,573,125	1463	1,580,143	0.25%	0.67%	09/30/25	1,421,750
US Treasury Note	435,000	427,965	1658	430,095	0.38%	0.74%	11/30/25	385,587
US Treasury Note	1,910,000	1,873,218	1623	1,883,801	0.38%	0.82%	11/30/25	1,693,036
US Treasury Note	2,925,000	2,845,591	1623	2,863,350	0.38%	1.06%	11/30/25	2,592,738
US Treasury Note	815,000	810,034	1814	811,750	0.38%	0.50%	12/31/25	720,638
US Treasury Note	1,780,000	1,751,145	1699	1,759,840	0.38%	0.73%	12/31/25	1,573,909
US Treasury Note	870,000	820,995	1730	828,521	0.38%	1.86%	01/31/26	766,416
US Treasury Note	1,520,000	1,466,088	1730	1,475,811	0.38%	1.27%	01/31/26	1,339,025
US Treasury Note	1,540,000	1,400,438	1730	1,415,740	0.38%	2.95%	01/31/26	1,356,644
US Treasury Note	2,345,000	2,248,910	1730	2,265,867	0.38%	1.42%	01/31/26	2,065,798
US Treasury Note	2,940,000	3,257,428	1730	3,152,199	2.63%	0.43%	01/31/26	2,793,919
US Treasury Note	1,765,000	1,717,428	1850	1,726,609	0.50%	1.15%	02/28/26	1,557,337
US Treasury Note	3,110,000	3,068,088	1821	3,081,322	0.50%	0.78%	02/28/26	2,744,089
US Treasury N/B Note	1,360,000	1,359,469	1666	1,359,592	0.75%	0.76%	03/31/26	1,207,425
US Treasury N/B Note	1,464,000	1,453,192	1805	1,455,988	0.75%	0.90%	05/31/26	1,293,124
US Treasury N/B Note	2,120,000	1,942,947	1805	1,956,960	0.75%	2.99%	05/31/26	1,872,556

Cash and Investment Summary Month Ended September 30, 2022

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	Par	Cost Basis	Term	September	. %	% Yield to	Maturity	Market
	Amount	Amount	(Days)	Value	Coupon	Maturity	Date	Value
Investments (continued)								
US Treasury N/B Note	890,000	819,461	1927	827,088	0.88%	2.77%	09/30/26	783,061
US Treasury N/B Note	1,190,000	1,086,851	1927	1,096,111	0.88%	3.00%	09/30/26	1,047,014
US Treasury Note	1,500,000	1,457,637	2065	1,459,848	2.25%	2.91%	02/15/27	1,386,563
US Treasury N/B Note	2,115,000	1,890,281	2139	1,897,690	0.50%	2.92%	04/30/27	1,799,072
US Treasury Note	1,055,000	936,436	2200	939,826	0.50%	2.99%	06/30/27	893,123
US Treasury Note	3,315,000	3,142,905	2246	3,145,290	2.25%	3.40%	08/15/27	3,045,656
Subtotal US Treasuries	\$68,009,000	\$66,678,506		\$66,812,647		1.62%		\$62,365,901
U.S. Government Sponsored Entities								
Freddie Mac Bond	1,450,000	1,444,461	1,810	1,449,201	2.75%	2.83%	06/19/23	\$1,436,163
Freddie Mac Bond	1,330,000	1,326,116	1,095	1,329,049	0.25%	0.35%	06/26/23	\$1,293,042
Fannie Mae Bond	1,875,000	1,870,969	1,095	1,873,962	0.25%	0.32%	07/10/23	\$1,820,304
Fannie Mae Bond	645,000	645,000	1,092	645,000	0.36%	0.36%	08/18/23	\$623,799
Freddie Mac Bond	885,000	884,097	1,098	884,731	0.25%	0.28%	08/24/23	\$854,711
Fannie Mae Bond	855,000	853,273	1,741	854,657	2.88%	2.92%	09/12/23	\$844,319
Fannie Mae Bond	1,820,000	1,803,274	1,772	1,816,734	2.88%	3.08%	09/12/23	\$1,797,265
Freddie Mac Bond	805,000	804,203	1,095	804,688	0.25%	0.28%	12/04/23	\$767,715
Federal Home Loan Bank	870,000	895,642	1,772	876,266	3.38%	2.72%	12/08/23	\$860,255
Federal Home Loan Bank	190,000	189,327	1,824	189,816	2.50%	2.58%	02/13/24	\$185,361
Fannie Mae Bond	2,055,000	2,130,234	1,769	2,090,256	1.63%	0.85%	01/07/25	\$1,935,631
Freddie Mac Bond	1,215,000	1,214,065	1,825	1,214,557	1.50%	1.52%	02/12/25	\$1,138,179
Federal Home Loan Bank	950,000	945,288	1,824	947,608	0.50%	0.60%	04/14/25	\$863,264
Fannie Mae Bond	495,000	496,629	1,792	495,849	0.63%	0.56%	04/22/25	\$450,909
Fannie Mae Bond	1,275,000	1,272,374	1,824	1,273,655	0.63%	0.67%	04/22/25	\$1,161,433
Fannie Mae Bond	1,425,000	1,432,296	1,782	1,428,824	0.63%	0.52%	04/22/25	\$1,298,072
Fannie Mae Bond	240,000	241,126	1,702	240,649	0.50%	0.40%	06/17/25	\$216,658
Fannie Mae Bond	995,000	996,473	1,693	995,861	0.50%	0.40%	06/17/25	\$898,226
	1,435,000		1,693	1,438,859	0.50%		, ,	\$898,226
Fannie Mae Bond		1,441,931				0.40%	06/17/25	
Fannie Mae Bond	1,480,000	1,476,936	1,824	1,478,337	0.50%	0.54%	06/17/25	\$1,336,055
Freddie Mac Bond	895,000	890,543	1,824	892,498	0.38%	0.48%	07/21/25	\$802,394
Fannie Mae Bond	950,000	945,554	1,824	947,419	0.38%	0.47%	08/25/25	\$848,590
Freddie Mac Bond	1,365,000	1,360,891	1,824	1,362,549	0.38%	0.44%	09/23/25	\$1,215,975
Fannie Mae Bond	895,000	891,796	1,821	893,006	0.50%	0.57%	11/07/25	\$796,913
Subtotal U.S. Gov't Sponsored Entities	\$26,395,000	\$26,452,498		\$26,424,032		1.02%		\$24,740,667
Supra-National Agency Bond		** *** = * *		h		0.700/	00 100 IS -	
Inter-American Development Bank Notes	\$1,670,000	\$1,668,764	1,461	\$1,669,185	0.50%	0.52%	09/23/24	\$1,550,336
Subtotal Supra-National Agency Bond	\$1,670,000	\$1,668,764		\$1,669,185		0.52%		\$1,550,336

Cash and Investment Summary Month Ended

September 30, 2022

	[[0/		
	Par	Cost Basis	Term	September	%	% Yield to	Maturity	Market
	Amount	Amount	(Days)	Value	Coupon	Maturity	Date	Value
Investments (continued)								
<u>Municipal Bonds</u>								
CA State Earthquake Authority Taxable Rev	\$195,000	\$195,000	949	\$195,000	1.48%	1.48%	07/01/23	\$190,486
Maryland State GO Bond	250,000	249,930	1457	249,968	0.51%	0.52%	08/01/24	233,750
CA State Dept of Wtr Res	100,000	100,000	1578	100,000	0.56%	0.56%	12/01/24	91,340
Univ. of CA Revenue Bond	90,000	90,326	1764	90,174	0.88%	0.81%	05/15/25	81,505
Univ. of CA Revenue Bond	205,000	205,000	1764	205,000	0.88%	0.88%	05/15/25	185,650
Florida State Board of Admin. Taxable Rev	200,000	201,414	1749	200,812	1.26%	1.11%	07/01/25	181,548
Florida State Board of Admin. Taxable Rev	520,000	520,000	1749	520,000	1.26%	1.26%	07/01/25	472,025
Los Angeles CCD CA Taxable GO Bonds	375,000	375,000	1725	375,000	0.77%	0.77%	08/01/25	336,210
NJ TPK Authority	205,000	205,000	1792	205,000	1.05%	1.05%	01/01/26	182,852
Subtotal State and Local Municipal Bonds	\$2,140,000	\$2,141,670		\$2,140,954		0.99%		\$1,955,365
Medium Term Notes								
Bank of NY Mellon	\$1,375,000	\$1,387,595	1555	\$1,376,693	3.50%	3.27%	04/28/23	\$1,368,527
Apple Inc. Corp.	565,000	563,463	1095	564,688	0.75%	0.84%	05/11/23	552,528
UnitedHealth Group Inc	720,000	755,741	1330	726,906	3.50%	2.08%	06/15/23	715,321
Pfizer Inc	1,260,000	1,276,393	1807	1,264,628	2.95%	2.67%	03/15/24	1,236,231
Amazon Com. Inc.	560,000	559,182	1096	559,561	0.45%	0.50%	05/12/24	525,274
Walmart Inc	1,425,000	1,495,195	1768	1,449,879	2.85%	1.78%	07/08/24	1,382,427
JP Morgan Chase	570,000	570,000	1461	570,000	0.65%	0.65%	09/16/24	543,832
Bank of America	725,000	725,000	1464	725,000	0.81%	0.81%	10/24/24	688,748
John Deere Capital Corp	790,000	770,045	1542	773,990	1.25%	2.17%	01/10/25	732,042
Toyota Motor	315,000	318,078	1724	316,546	1.80%	1.58%	02/13/25	294,221
Toyota Motor	425,000	429,152	1724	427,086	1.80%	1.58%	02/13/25	396,965
Novartis Capital	1,425,000	1,475,744	1743	1,449,779	1.75%	0.98%	02/14/25	1,336,552
JP Morgan Chase	555,000	555,000	1461	555,000	0.82%	0.82%	06/01/25	513,679
JP Morgan Chase	355,000	355,000	1530	355,000	0.77%	0.77%	08/09/25	326,890
Bristol Myers	349,000	345,524	1606	346,535	0.75%	0.98%	11/13/25	310,316
Bank of Americ Corp	880,000	880,000	1746	880,000	3.38%	3.38%	04/02/26	832,526
Microsoft Corp (Callable)	1,100,000	1,112,199	1874	1,110,464	2.40%	2.14%	08/08/26	1,017,907
Target Corp	150,000	149,745	2034	149,780	1.95%	1.99%	01/15/27	134,455
Target Corp	690,000	689,579	2034	689,636	1.95%	1.96%	01/15/27	618,494
Truist Financial Corp	935,000	817,779	2234	821,442	1.13%	3.91%	08/03/27	767,270
Subtotal Medium Term Notes	\$15,169,000	\$15,230,414		\$15,112,613	-	1.95%		\$14,294,203
Subtotal PFM Managed Investment Accounts	\$115,253,000	\$114,041,852	· -	\$114,029,430	-	1.49%		\$106,750,670
Total Investments	\$220,573,584	\$219,362,436		\$219,350,015				\$212,071,255
(Source of Investment Amortized Cost: PFM)			· -		-		-	

(Source of Investment Amortized Cost: PFM)

Cash and Investment Summary Month Ended

September 30, 2022

	Par	Cost Basis	Term	September	%	% Yield to	Maturity	Market
	Amount	Amount	(Days)	Value	Coupon	Maturity	Date	Value
Restricted Deposits								
Investment Pool Accounts								
CAMP - Water Connection Reserves	\$28,675,178	\$28,675,178	N/A	\$28,675,178		2.61%	N/A	\$28,675,178
LAIF - Self Insurance Reserves	6,573,509	6,573,509	N/A	6,573,509		1.51%	N/A	6,573,509
Total Investment Pool Accounts	\$35,248,687	\$35,248,687		\$35,248,687		2.41%	-	\$35,248,687
Bond and Note Accounts								
2017A Debt Service Accounts	\$428	\$428	N/A	\$428		0.00%	N/A	\$428
2020A Debt Service Accounts	3	3	N/A	3		0.00%	N/A	3
2020B Debt Service Accounts	39	39	N/A	39		0.00%	N/A	39
2020B Capitalized Interest Account	22,188,688	22,188,688	N/A	22,188,688		2.61%	N/A	22,188,688
Total Bond and Note Accounts	\$22,189,158	\$22,189,158		\$22,189,158		2.61%	_	\$22,189,158
– 2020B Construction Project Account							-	
LAIF Construction Fund	\$89,401,802	\$89,401,802	N/A	\$89,401,802		1.51%	N/A	\$89,401,802
CAMP Construction Fund	10,601,214	10,601,214	N/A	10,601,214		2.61%	N/A	10,601,214
Subtotal 2020B Construction Fund	\$100,003,016	\$100,003,016		\$100,003,016		1.63%		\$100,003,016
Total 2020B Construction Project Accts	\$100,003,016	\$100,003,016		\$100,003,016		1.629%		\$100,003,016
CCRA Deposits Held by Member Agencies								
City of Chino	\$13,516,009	\$13,516,009	N/A	\$13,516,009		N/A	N/A	\$13,516,009
City of Chino Hills	3,211,003	3,211,003	N/A	3,211,003		N/A	N/A	3,211,003
Cucamonga Valley Water District	14,144,194	14,144,194	N/A	14,144,194		N/A	N/A	14,144,194
City of Fontana	16,416,690	16,416,690	N/A	16,416,690		N/A	N/A	16,416,690
City of Montclair	1,574,371	1,574,371	N/A	1,574,371		N/A	N/A	1,574,371
City of Ontario	28,015,955	28,015,955	N/A	28,015,955		N/A	N/A	28,015,955
City of Upland	3,472,301	3,472,301	N/A	3,472,301		N/A	N/A	3,472,301
Subtotal CCRA Deposits Held by Member Agencies** **Total reported as of August 2022 net of capital call	\$80,350,523	\$80,350,523		\$80,350,523				\$80,350,523
CalPERS Deposits								
CERBT Account (OPEB)	\$16,000,000	\$16,000,000	N/A	\$18,551,681		N/A	N/A	\$18,551,681
Subtotal CalPERS Deposits	\$16,000,000	\$16,000,000		\$18,551,681				\$18,551,681
Escrow Deposits								
W. M. Lyles Construction	\$8,355,064	\$8,355,064	N/A	\$8,355,064		N/A	N/A	\$8,355,064
MNR Construction, Inc	409,107	409,107	N/A	409,107		N/A	N/A	409,107
Subtotal Escrow Deposits	\$8,764,171	\$8,764,171		\$8,764,171				\$8,764,171
Total Restricted Deposits Total Cash, Investments, and Restricted Deposits	\$262,555,555	\$262,555,555		\$265,107,236			-	\$265,107,236
as of September 30, 2022	\$485,438,121	\$484,226,972		\$486,766,233	:		=	\$479,487,472

INLAND EMPIRE UTILITIES AGENCY Cash and Investment Summary Month Ended

September 30, 2022

September Purchases

No.	Date	Transaction	Investment Security	Туре	Par Amount Purchased	Investment Yield to Maturity
1	9/6/2022	Purchase	US Treasury	Treasury Note	\$3,315,000	3.40%
			Total Purchases	-	\$ 3,315,000	-

September Investment Maturities, Calls & Sales

					Par Amount	Investment
No.	Date	Transaction	Investment Security	Туре	Matured/Sold	Yield to Maturity
1	9/6/2022	Sale	US Treasury N/B Notes	Treasury N/B Notes	\$1,880,000	0.25%
2	9/6/2022	Sale	Fannie Mae Notes	Federal Agency Bond/Note	\$1,360,000	0.35%
			Total Maturities, Calls & Sales		\$ 3,240,000	

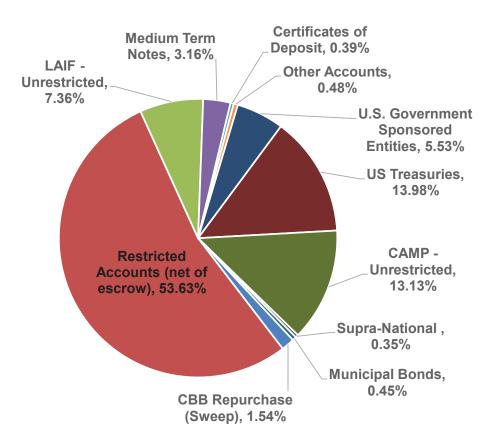
INLAND EMPIRE UTILITIES AGENCY Cash and Investment Summary

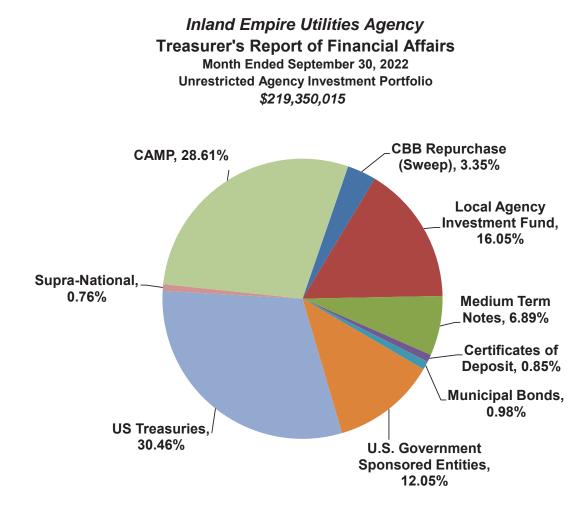
Month Ended September 30, 2022

Directed Investment Category	Amount Invested	Yield
CBB Repurchase (Sweep)	\$7,354,117	0.250%
LAIF - Unrestricted	35,206,840	1.513%
CAMP - Unrestricted	62,759,627	2.610%
Brokered Certificates of Deposit	1,870,000	0.867%
Medium Term Notes	15,112,613	1.951%
Municipal Bonds	2,140,954	0.986%
Supra-National Bonds	1,669,185	0.520%
US Treasury Notes	66,812,647	1.624%
U.S. Government Sponsored Entities	26,424,032	1.015%
Total Investment Portfolio	\$219,350,015	
Investment Portfolio Rate of Return		1.770%
Restricted/Transitory/Other Accounts	Amount Invested	Yield
CCRA Deposits Held by Member Agencies	\$80,350,523	N/A
CalPERS OPEB (CERBT) Account	18,551,681	N/A
CAMP Restricted Water Connection Reserve	28,675,178	2.610%
LAIF Restricted Insurance Reserve	6,573,509	1.513%
US Bank - 2017A Debt Service Accounts	428	0.000%
US Bank - 2020A Refunding Bond Accounts	3	0.000%
US Bank - 2020B Revenue Note Accounts	22,188,727	2.610%
US Bank - Pre-Investment Money Market Account	623,565	2.260%
LAIF Construction Account	89,401,802	1.513%
CAMP Construction Account	10,601,214	2.610%
Citizens Business Bank - Demand Account	1,658,379	N/A
Citizens Business Bank - Workers' Compensation Account	24,788	N/A
Citizens Business Bank - Payroll Account	0	N/A
Other Accounts*	2,250	N/A
Escrow Account	8,764,171	N/A
Total Restricted/Transitory/Other Accounts	\$267,416,217	
Average Yield of Other Accounts		1.943%
Total Agency Directed Deposits	\$486,766,232	

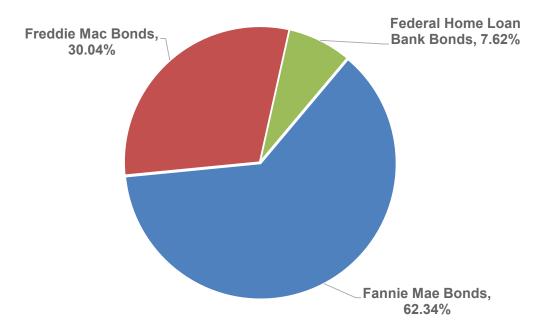
*Petty Cash

Inland Empire Utilities Agency Treasurer's Report of Financial Affairs Month Ended September 30, 2022 Agency Investment Portfolio (Net of Escrow Accounts) \$478,002,061

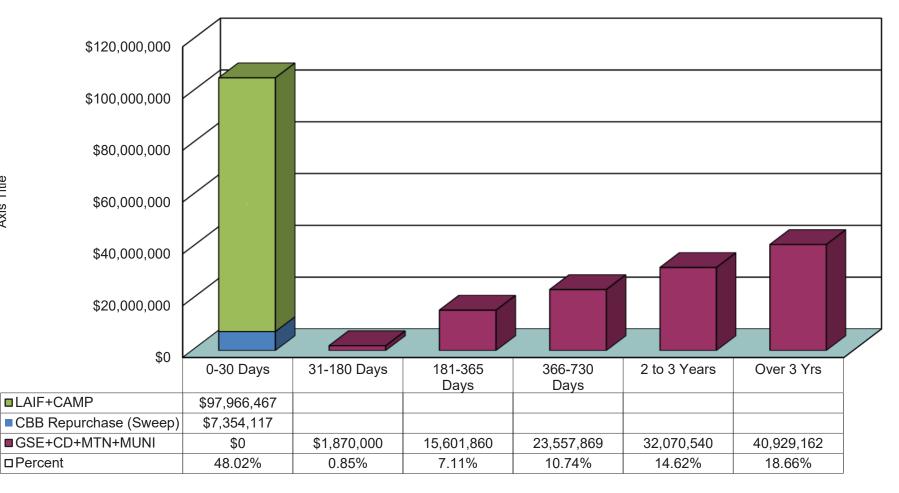


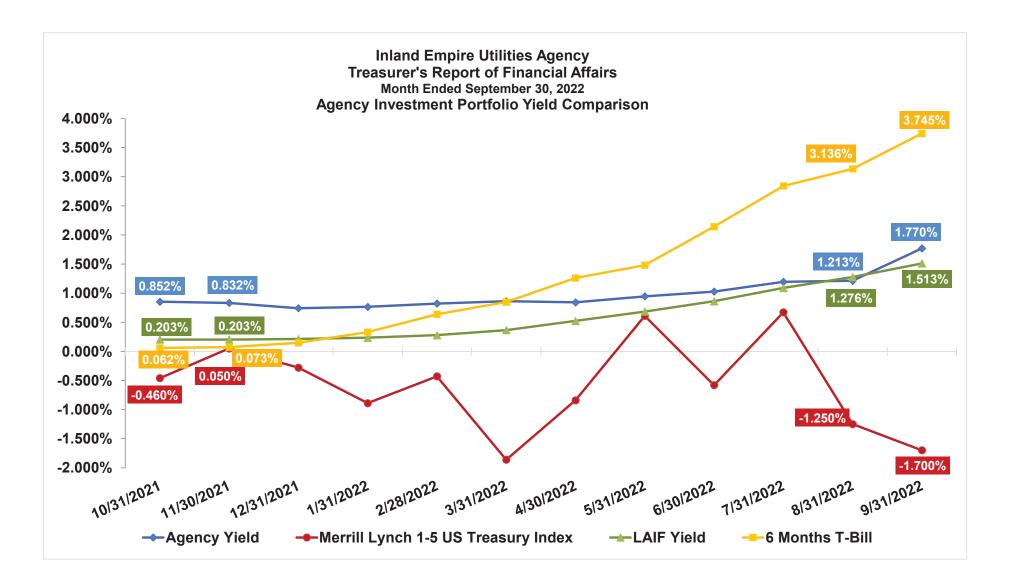


Inland Empire Utilities Agency Treasurer's Report of Financial Affairs Month Ended September 30, 2022 U.S. Government Sponsored Entities Portfolio \$26,424,032



Inland Empire Utilities Agency **Treasurer's Report of Financial Affairs** Month Ended September 30, 2022 Agency Investment Portfolio Maturity Distribution (Unrestricted) \$219,350,015





AGENCY REPRESENTATIVES' REPORTS

4B

The Metropolitan Water District of Southern California

The mission of the Metropolitan Water District of Southern California is to provide its service area with adequate and reliable supplies of high-quality water to meet present and future needs in an environmentally and economically responsible way.

Board of Directors

November 8, 2022

12:00 PM

Tuesday, November 8, 2022 Meeting Schedule 08:30 a.m. L&C 09:30 a.m. OP&T 10:30 a.m. A&E 12:00 p.m. Board

Agenda

Live streaming is available for all board and committee meetings on mwdh2o.com (<u>Click Here</u>)

A listen only phone line is also available at 1-877-853-5257; enter meeting ID: 831 5177 2466. Members of the public may present their comments to the Board on matters within their jurisdiction as listed on the agenda via in-person or teleconference. To participate via teleconference (833) 548-0276 and enter meeting ID: 815 2066 4276.

MWD Headquarters Building - 700 N. Alameda Street - Los Angeles, CA 90012

1. Call to Order

- a. Invocation: Jaime C. Paz, Associate Environmental Specialist Water System Operations Group
- b. Pledge of Allegiance: Director John T. Morris, City of San Marino
- 2. Roll Call
- 3. Determination of a Quorum
- 4. Opportunity for members of the public to address the Board on matters within the Board's jurisdiction. (As required by Gov. Code § 54954.3(a))
 - a. Member Agency Overview: Craig J. Parker, P.E., BCEE, Acting
 Assistant General Manager, Water Services Anaheim Public
 Utilities

5. OTHER MATTERS AND REPORTS

A. Report on Directors' Events Attended at Metropolitan's Expense <u>21-1620</u>

Attachments: 11072022 BOD 5A Report

21-1680

Board of Directors

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В.	Chairwoman's Monthly Activity Report	21-1679	
C.	General Manager's summary of activities		
D.	General Counsel's summary of activities	21-1622	
Е.	Interim General Auditor's summary of activities	<u>21-1623</u>	
	Attachments: 11072022 BOD 5E Report		
F.	Ethics Officer's summary of activities	21-1624	
G.	Report from Executive Committee on nominations for Board Secretary	<u>21-1627</u>	

** CONSENT CALENDAR ITEMS -- ACTION **

6. CONSENT CALENDAR OTHER ITEMS - ACTION

Α.	Approval of the Minutes of the Board of the Directors Meeting for	21-1628
	October 11, 2022 (Copies have been submitted to each Director,	
	Any additions, corrections, or omissions)	

- **B.** Nomination and Election for Board Secretary for two-year term <u>21-1626</u> effective January 1, 2023
- **C.** Approve Committee Assignments

7. CONSENT CALENDAR ITEMS - ACTION

- 7-1 Approve proposed amendments to the Administrative Code sections 2416 and 2131 relating to Equal Employment Opportunity policies and investigative procedures involving the Board of Directors and its Direct Reports; the General Manager has determined that the proposed action is exempt or otherwise not subject to CEQA (AE)
- 7-2 Ratify an emergency contract with PCL Construction, Inc., in the amount of \$855,623.78, for replacement of the expansion joint on the Upper Feeder pipeline at the Santa Ana River bridge crossing; the General Manager has determined that the proposed action is exempt or otherwise not subject to CEQA [Requires four-fifths vote of the Board] (EO)

Attachments: 11082022 EO 7-2 B-L

7-3 Award a \$1,228,607.10 contract to Howard Ridley Company, Inc.
 for the rehabilitation of the concrete liner at ten locations within the Rainbow Tunnel segment of San Diego Pipeline No. 1; the General Manager has determined that the proposed action is exempt or otherwise not subject to CEQA (EO)

Attachments: <u>11082022 EO 7-3 B-L</u>

7-4 Authorize on-call agreements with GEI Consultants, Inc., HDR, Inc., and Stantec Consulting Services Inc. in amounts not to exceed \$2.5 million each, for a maximum of five years, to support Metropolitan's Dam Safety Initiatives Program; the General Manager has determined that the proposed action is exempt or otherwise not subject to CEQA (EO)

Attachments: <u>11082022 EO 7-4 B-L</u>

7-5 Adopt CEQA determination that the environmental effects of the East County Advanced Water Purification Local Resources project that is the subject of the proposed action was previously addressed in Padre Dam Municipal Water District's Mitigated Negative Declaration and related CEQA actions and that no further CEQA review is required, and authorize the General Manager to amend the existing Local Resources Program agreement with San Diego County Water Authority and East County Advanced Water Purification Joint Powers Authority for the East County Advanced Water Purification Project (OWC)

Attachments: 10252022 OWC 7-5 Board Letter

 7-6 Award an \$820,852.53 procurement contract to Whipps, Inc. for three slide gates to rehabilitate the San Jacinto Diversion Structure; the General Manager has determined that the proposed action is exempt or otherwise not subject to CEQA (EO)

Attachments: <u>11082022 EO 7-6 B-L</u>

21-1636

7-7 Report on litigation in San Diego County Water Authority v. Metropolitan Water District of Southern California, et al., San Francisco County Superior Court Case Nos. CPF-10-510830, CPF-12-512466. CPF-14-514004. CPF-16-515282. CPF-16-515391, CGC-17-563350, and CPF-18-516389; the appeals of the 2010 and 2012 actions, Court of Appeal for the First Appellate District Case Nos. A146901, A148266, A161144, and A162168, and California Supreme Court Case No. S243500; the petition for extraordinary writ in the 2010 and 2012 actions, Court of Appeal for the First Appellate District Case No. A155310; the petition for extraordinary writ in the second 2016 action, Court of Appeal for the First Appellate District Case No. A154325 and California Supreme Court Case No. S251025; and the Metropolitan Water District of Southern California v. San Diego County Water Authority cross-complaints in the 2014, 2016, and 2018 actions; authorize increase in maximum amount payable under contract for legal services with Horvitz & Levy, LLP in the amount of \$350,000 for a total amount not to exceed \$1,250,000; and authorize increase in maximum amount payable under contract for consulting services with Cogent Legal, LLC in the amount of \$100,000 for a total amount not to exceed \$150,000; the General Manager has determined that the proposed action is exempt or otherwise not subject to CEQA. [Conference with legal counsel - existing litigation; to be heard in closed session pursuant to Gov. Code Section 54956.9(d)(1)] (LC)

** END OF CONSENT CALENDAR ITEMS **

8. OTHER BOARD ITEMS - ACTION

NONE

9. BOARD INFORMATION ITEMS

- 9-1
 Report on Conservation
 21-1637
- 9-2 Legislative Priorities and Principles for 2023 (CL) 21-1638

10. OTHER MATTERS

- 10-1 Department Head Performance Evaluations [Public Employees' <u>21-1640</u> performance evaluations; General Manager, General Counsel, and Ethics Officer; to be heard in closed session pursuant to Gov. Code 54957.]
- **10-2** Report on Department Head 2022 Salary Survey**21-1641**

Board of Directors

Page 5

- **10-3** Discuss and Approve Compensation Recommendations for <u>21-1642</u> General Manager, General Counsel, and Ethics Officer
- 10-4 AB 1234 Ethics Biennial Training

<u>21-1625</u>

11. FOLLOW-UP ITEMS

NONE

12. FUTURE AGENDA ITEMS

13. ADJOURNMENT

NOTE:

Each agenda item with a committee designation will be considered and a recommendation may be made by one or more committees prior to consideration and final action by the full Board of Directors. The committee designation appears in parenthesis at the end of the description of the agenda item e.g. (E&O, BF&I). Committee agendas may be obtained from the Executive Secretary.

Requests for a disability related modification or accommodation, including auxiliary aids or services, in order to attend or participate in a meeting should be made to the Executive Secretary in advance of the meeting to ensure availability of the requested service or accommodation.

AGENCY REPRESENTATIVES' REPORTS

4C



Regional Sewerage Program Policy Committee Meeting

AGENDA Thursday, November 3, 2022 3:30 p.m. Teleconference Call

To prevent the spread of COVID-19, the Regional Sewerage Program Policy Committee Meeting will be held remotely by teleconference.

Teams Conference Link: <u>https://teams.microsoft.com/l/meetup-</u>

join/19%3ameeting OTMyZTdmNzItNjBiMC00NmZmLTkzOWYtOTdmZDc5MDIwNGQw%40thread.v 2/0?context=%7b%22Tid%22%3a%224c0c1e57-30f3-4048-9bd2cd58917dcf07%22%2c%22Oid%22%3a%22e1bc1283-cd05-48d8-a67b-d2365bb08cc2%22%7d

Teleconference: 1-415-856-9169/Conference ID: 214 918 877#

This meeting will be conducted virtually by video and audio conferencing. There will be no public location available to attend the meeting; however, the public may participate and provide public comment during the meeting by calling the number provided above. Alternatively, you may email your public comments to Recording Secretary Laura Mantilla at Imantilla@ieua.org no later than 24 hours prior to the scheduled meeting time. Your comments will then be read into the record during the meeting.

Call to Order/Flag Salute

Roll Call

Public Comment

Members of the public may address the Committee on any item that is within the jurisdiction of the Committee; however, no action may be taken on any item not appearing on the agenda unless the action is otherwise authorized by Subdivision (b) of Section 54954.2 of the Government Code. Comments will be limited to three minutes per speaker.

(Continued)

Additions to the Agenda

In accordance with Section 54954.2 of the Government Code (Brown Act), additions to the agenda require two-thirds vote of the legislative body, or, if less than two-thirds of the members are present, a unanimous vote of those members present, that there is a need to take immediate action and that the need for action came to the attention of the local agency subsequent to the agenda being posted.

1. Technical Committee Report (Oral)

2. Action Item

A. Approval of October 6, 2022 Policy Committee Meeting Minutes

3. Informational Items

- A. Regional Contract Negotiation Update (Oral)
- B. Regional Contract Update Recycled Water
- C. RP-5 Project Update

4. Receive and File

- A. Building Activity Report
- B. Recycled Water Distribution Operations Summary
- C. Planning & Resources Department Quarterly Update
- D. Operations and Maintenance Department Quarterly Update

5. Other Business

- A. IEUA General Manager's Update
- B. Committee Member Requested Agenda Items for Next Meeting
- C. Committee Member Comments
- D. Next Meeting December 1, 2022

Adjourn

DECLARATION OF POSTING

I, Laura Mantilla, Executive Assistant of the Inland Empire Utilities Agency*, a Municipal Water District, hereby certify that, per Government Code Section 54954.2, a copy of this agenda has been posted at the Agency's main office, 6075 Kimball Avenue, Building A, Chino, CA and on the Agency's website at <u>www.ieua.org</u> at least seventy-two (72) hours prior to the meeting date and time above.

In compliance with the Americans with Disabilities Act, if you need special assistance to participate in this meeting, please contact Laura Mantilla at (909) 993-1944 or <u>Imantilla@ieua.org</u> 48 hours prior to the scheduled meeting so that IEUA can make reasonable arrangements to ensure accessibility.

AGENCY REPRESENTATIVES' REPORTS

4D

CHINO BASIN WATERMASTER WATERMASTER BOARD MEETING

11:00 a.m. – October 27, 2022 *Mr. Jim Curatalo, Chair Mr. Jeff Pierson, Vice-Chair* **At The Offices Of Chino Basin Watermaster** 9641 San Bernardino Road Rancho Cucamonga, CA 91730

<u>AGENDA</u>

FLAG SALUTE

CALL TO ORDER

ROLL CALL

PUBLIC COMMENTS

This is an opportunity for members of the public to address the Board on any short non-agenda items that are within the subject matter jurisdiction of the Chino Basin Watermaster. No discussion or action can be taken on matters not listed on the agenda, per the Brown Act. Each member of the public who wishes to comment shall be allotted three minutes, and no more than three individuals shall address the same subject.

AGENDA - ADDITIONS/REORDER

I. CONSENT CALENDAR

All matters listed under the Consent Calendar are considered to be routine and non-controversial and will be acted upon by one motion in the form listed below. There will be no separate discussion on these items prior to voting unless any members, staff, or the public requests specific items be discussed and/or removed from the Consent Calendar for separate action.

A. MINUTES

Approve as presented:

1. Minutes of the Watermaster Board Meeting held September 22, 2022

B. FINANCIAL REPORTS

Receive and file as presented:

- 1. Cash Disbursements for the month of August 2022
- 2. Watermaster VISA Check Detail for the month of August 2022
- 3. Combining Schedule for the Period July 1, 2022 through August 31, 2022
- 4. Treasurer's Report of Financial Affairs for the Period August 1, 2022 through August 31, 2022
- 5. Budget vs. Actual Report for the Period July 1, 2022 through August 31, 2022
- 6. Cash Disbursements for September 2022 (Information Only)

C. OUTSOURCING OF HUMAN RESOURCES FUNCTIONS WITH TALENT ADVISERS, LLC

Approve and authorize the General Manager to execute the agreement with Talent Advisers, LLC on behalf of Watermaster effective November 1, 2022.

D. RESOLUTION 2022-09 AUTHORIZING REMOTE TELECONFERENCE MEETINGS UNDER BROWN ACT

Adopt Resolution 2022-09 Authorizing Remote Teleconference Meetings under the Ralph M. Brown Act.

II. BUSINESS ITEMS

A. CHINO BASIN WATERMASTER ANNUAL FINANCIAL REPORT FOR THE FISCAL YEARS ENDED JUNE 30, 2022 AND 2021; AND THE CHINO BASIN WATERMASTER MANAGEMENT REPORT FOR JUNE 30, 2022

Receive and file (1) the Chino Basin Watermaster Annual Financial Report for the Fiscal Years Ended June 30, 2022 and 2021 dated October 27, 2022 and (2) the Chino Basin Watermaster Management Report for June 30, 2022 dated October 27, 2022.

B. IEUA/JCSD/CBWM COST SHARING AGREEMENT OF BASIN PLAN AMENDMENT ENVIRONMENTAL REVIEW

Approve the cost sharing agreement as presented and authorize the General Manager to execute the agreement on behalf of Watermaster subject to any non-substantive changes.

III. <u>REPORTS/UPDATES</u>

A. LEGAL COUNSEL

- 1. San Bernardino County Superior Court Emergency Order
- 2. November 3, 2022 Hearing
- 3. November 18, 2022 Hearing
- 4. Governor's Executive Order N-7-22
- 5. Kaiser Permanente Lawsuit
- 6. Rules and Regulations Update

B. ENGINEER

- 1. Safe Yield Court Order Implementation
- 2. Ground-Level Monitoring Committee
- 3. FY 2021/22 Annual Streamflow Monitoring Report
- 4. Annual Plume Status Reports

C. CHIEF FINANCIAL OFFICER

None

D. GENERAL MANAGER

- 1. 2020 OBMP
- 2. Fiscal Year 2022/23 Assessment Package
- 3. Funding Opportunities
- 4. First Organization Performance Report Fiscal Year 2022/23 (Oct 2022)
- 5. Board Workshop IV
- 6. November 2022 Meetings
- 7. New Employee Introduction
- 8. Other

IV. INFORMATION

- 1. Chino Airport and South Archibald Plumes Semi-Annual Status Reports
- 2. Annual Plume Status Reports

V. BOARD MEMBER COMMENTS

VI. OTHER BUSINESS

VII. CONFIDENTIAL SESSION - POSSIBLE ACTION

Pursuant to Article II, Section 2.6, of the Watermaster Rules & Regulations, a Confidential Session may be held during the Watermaster Board meeting for the purpose of discussion and possible action.

VIII. FUTURE MEETINGS AT WATERMASTER

10/27/22	Thu	9:30 a.m.	Maximum Benefit SNMP Presentation
10/27/22	Thu	11:00 a.m.	Watermaster Board
11/01/22	Tue	10:00 a.m.	Fiscal Year 2022/2023 Assessment Package Workshop II
11/10/22	Thu	9:00 a.m.	Appropriative Pool Committee
11/10/22	Thu	11:00 a.m.	Non-Agricultural Pool Committee
11/10/22	Thu	1:30 p.m.	Agricultural Pool Committee
11/17/22	Thu	9:00 a.m.	Advisory Committee
11/17/22	Thu	11:00 a.m.	Watermaster Board

ADJOURNMENT

AGENCY REPRESENTATIVES' REPORTS

4E

SPECIAL BOARD MEETING OF THE BOARD OF DIRECTORS CHINO BASIN DESALTER AUTHORITY

November 3, 2022 • 2:00 p.m.

NOTICE AND AGENDA

All documents available for public review are on file with the Authority's Secretary located at 3550 E. Philadelphia Street, Suite 170, Ontario, CA 91761

According to the directives from the California Department of Public Health and Executive Order N-08-21 issued by Governor Gavin Newsom, members of the public are invited to participate via video or teleconference

Join videoco	onference:	https://us02v	web.zoom.us/j/81352059101?pwd=M01uOEVteVI	3CTnVyZ0tKVUxrb1hHdz09
Or go to	https://zoo	om.us/	Zoom Meeting ID: 813 5205 9101	Passcode: <u>380557</u>
Dial-in #:	<u>(</u> 669) 900	0 6833	Zoom Meeting ID: 813 5205 9101	Passcode: <u>380557</u>

CALL TO ORDER

ROLL CALL

ADDITIONS TO THE AGENDA

In accordance with Section 54954.2 of the Government Code (Brown Act), additions to the agenda require twothirds vote of the legislative body, or, if less than two-thirds of the members are present, a unanimous vote of those members present, that there is a need to take immediate action and that the need for action came to the attention of the local agency subsequent to the agenda being posted.

PUBLIC COMMENT

Members of the public may address the Board of Directors on any item that is within the jurisdiction of the Chino Basin Desalter Authority; however, no action may be taken on any item not appearing on the agenda unless the action is otherwise authorized by Subdivision (b) of Section 54954.2 of the Government Code.

Under the provisions of the Brown Act, the CDA Board is prohibited from taking action on non-agendized matters. However, Board Members may respond briefly or refer the communication to staff. The CDA Board may also request the Secretary to calendar an item related to your communication at a future CDA Board meeting.

CONSENT CALENDAR ITEMS

Consent Calendar items are expected to be routine and non-controversial to be acted upon by the Board at one time without discussion. If any Board member, staff member, or interested person requests that an item be removed from the Consent Calendar, it will be moved to the first item on the Action Items

1. MINUTES OF OCTOBER 6, 2022 REGULAR BOARD MEETING

2. RESOLUTION 2022-04 PROCLAIMING A LOCAL EMERGENCY, RATIFYING THE PROCLAMATION OF A STATE OF EMERGENCY BY EXECUTIVE ORDERS N-25-20, N-29-20 AND N-35-20, AND AUTHORIZING REMOTE TELECONFERENCE MEETINGS FOR A THIRTY (30) DAY PERIOD PURSUANT TO BROWN ACT PROVISIONS

Staff Recommendation:

 Approve Resolution 2022-04, proclaiming a local emergency, ratifying the proclamation of a state of emergency by Executive Orders N-25-20, N-29-20 and N-35-20, and authorizing remote teleconference meetings for a thirty (30) day period pursuant to Brown Act provisions.

ACTION ITEMS

Prior to action of the CDA Finance Committee, any member of the audience will have the opportunity to address the CDA Board on any item listed on the agenda, including those on any consent calendar.

3. PRE-PURCHASE OF PELLET SLURRY PUMPS

Report By: Thomas O'Neill, CDA General Manager/CEO

Staff Recommendation:

- 1. Approve a purchase order with Weir Minerals North America for the purchase of two slurry pellet pumps in the amount of \$62,416.00.
- 4. ONTARIO TURNOUT: GRANT OF EASEMENT TO SOUTHERN CALIFORNIA EDISON Report By: Thomas O'Neill, CDA General Manager/CEO

Staff Recommendation:

- 1. Approve the Grant of Pipeline Easement to Southern California Edison for facilities on the Ontario Turnout Site (subject to legal counsel approval); and
- 2. Authorize the General Manager/CEO to execute the Grant of Easement.

STAFF COMMENTS

- i. Deputy CDA General Counsel, Allison Burns
- ii. CDA CFO/Treasurer, Michael Chung
- iii. CDA General Manager/CEO, Thomas O'Neill

CLOSED SESSION

The Authority may adjourn to a Closed Session to consider litigation matters, personnel matters, or other matters as provided for in the Ralph M. Brown Act (Section 54950 et seq., of the Government Code).

5. CONFERENCE WITH LEGAL COUNSEL – ANTICIPATED LITIGATION: CONSIDERATION OF INITIATION OF LITIGATION PURSUANT TO GOVERNMENT CODE SECTION 54956.9(D)(4)

(ONE POTENTIAL CASE)

6. CONFERENCE WITH LEGAL COUNSEL – ANTICIPATED LITIGATION: SIGNIFICANT EXPOSURE TO LITIGATION PURSUANT TO GOVERNMENT CODE SECTION 54956.9(D)(2)

(ONE POTENTIAL CASE)

DIRECTOR COMMENTS

ADJOURN

Declaration of Posting

Any person with a disability who requires accommodations in order to participate in this meeting or for package materials in an alternative format should telephone Executive Assistant Casey Costa at (909) 218-3730, at least 48 hours prior to the meeting in order to make a request for a disability-related modification or accommodation. All accommodation requests will be handled swiftly and resolving all doubts in favor of access Copies of records provided to Board Members which relate to any agenda item to be discussed in open session may be obtained from Chino Basin Desalter Authority at 3550 Philadelphia Street, Suite 170, Ontario, CA 91761.

I, Casey Costa, Executive Assistant to the Chino Basin Desalter Authority, hereby certify that a copy of this agenda has been posted by 2:00 p.m. at the Chino Basin Desalter Authority's main office, 3550 Philadelphia Street, Suite 170, Ontario, CA on October 31, 2022.

Casey Costa, Executive Assistant

AGENCY REPRESENTATIVES' REPORTS

4F



REGULAR MEETING OF THE BOARD OF DIRECTORS MONDAY, November 07, 2022 10:00 A.M. (Teleconference Meeting)

Telecon:

www.ierca.org/calendar

+1 415-856-9169 United States, San Francisco (Toll) Conference ID: 228 324 545#

PURSUANT TO AB 361, IERCA BOARD MEETINGS WILL CONTINUE TO BE CONDUCTED THROUGH TELECONFERENCE IN AN EFFORT TO PROTECT PUBLIC HEALTH AND PREVENT THE SPREAD OF COVID-19. THERE WILL BE NO PUBLIC LOCATION AVAILABLE FOR ATTENDING THE MEETING IN PERSON.

TELECONFERENCE ACCESSIBILITY FOR THE GENERAL PUBLIC:

In all efforts to prevent the spread of COVID-19, until further notice, the Inland Empire Regional Composting Authority will be holding all Board meetings by teleconferencing. The meeting will be accessible at: (415) 856-9169 / Conf Code: 228 324 545#

The public may participate and provide public comment during the meeting by calling into the number provided above. Public comments may also be submitted to the Recording Secretary at <u>afernandez@ieua.org</u> no later than 24 hours prior to the scheduled meeting time. Comments will be distributed to the Board of Directors.

CALL TO ORDER OF THE INLAND EMPIRE REGIONAL COMPOSTING AUTHORITY BOARD OF DIRECTORS MEETING

FLAG SALUTE

PUBLIC COMMENT

Members of the public may address the Board on any item that is within the jurisdiction of the Board; however, no action may be taken on any item not appearing on the agenda unless the action is otherwise authorized by Subdivision (b) of Section 54954.2 of the Government Code. Those persons wishing to address the Board on any matter, whether or not it appears on the agenda, are requested to complete and submit to the Board Secretary a "Request to Speak" form which are available on the table in the Board Room. <u>Comments will be limited to five minutes per speaker.</u> Thank you.

ADDITIONS TO THE AGENDA

In accordance with Section 54954.2 of the Government Code (Brown Act), additions to the agenda require two-thirds vote of the legislative body, or, if less than two-thirds of the members are present, a unanimous vote of those members present, that there is a need to take immediate action and that the need for action came to the attention of the local agency subsequent to the agenda being posted.

INTRODUCTIONS

Introduction of Arin Boughan, Acting Manager of Regional Composting Authority.

1. <u>CONSENT CALENDAR</u>

A. ADOPTION OF RESOLUTION NO. 2022-11-01

A Resolution of the Board of Directors of the Inland Empire Regional Composting Authority, making certain findings and determinations regarding special rules for conducting meetings through teleconference.

B. <u>MINUTES</u>

The Board will be asked to approve the minutes from the August 01, 2022, regular meeting.

C. INVESTMENT AND DISBURSEMENT REPORT

It is recommended that the Board of Directors approve for the months of July 2022 - September 2022:

1. Total disbursements in the amount of \$1,916,758.35 during July 1, 2022-September 30, 2022.

There were no new investments during this period.

2. ACTION ITEMS

A. <u>DESIGNATION OF IERCA TREASURER</u>

It is recommended that the Board of Directors approve Javier Chagoyen-Lazaro, Director of Finance and Accounting for the Inland Empire Utilities Agency (IEUA), as the IERCA Treasurer.

B. <u>COMPOST TRANSPORTATION SERVICES AMENDMENT</u>

It is recommended that the Board of Directors:

1. Approve a contract amendment with an increase of up to \$150,000 each with Viramontes Express, Inc. and with Eggleton Trucking, Inc. for compost transportation services through June 30, 2023;

- 2. Approve a budget amendment for other contractual services in the amount of \$300,000 to account for compost transportation contract amendments; and
- 3. Authorize the Project Manager to finalize and execute the amendments as needed.

C. FISCAL YEAR 2022/23 CARRY FORWARD BUDGET AMENDMENT

It is recommended that the Board of Directors approve the carry forward for open encumbrances and related budget in the amount of \$153,552.56 from FY 2021/22 to FY 2022/23.

D. <u>ADOPTION OF DEPOSITORY AGREEMENT AND INVESTMENT FUND</u> <u>SIGNATORY RESOLUTIONS</u>

It is recommended that the Board of Directors:

- 1. Adopt Resolution No. 2022-11-2, authorizing and designating signatories for depository agreement, depository cards, deposits, transfers, checks, and withdrawal of funds.
- 2. Adopt Resolution No. 2022-11-3, authorizing participation in the Local Agency Investment Fund and designating signatories for the deposit and withdrawal of funds.
- 3. Adopt Resolution No. 2022-11-4, authorizing investment of monies in the Los Angeles County Pooled Surplus Investment Fund.

3. INFORMATION ITEMS

A. <u>PROJECT MANAGER'S REPORT</u>

B. <u>TREASURER'S REPORT OF FINANCIAL AFFAIRS FOR THE QUARTER</u> ENDED SEPTEMBER 30, 2022

C. ASSET MANAGEMENT UPDATE

4. DIRECTOR COMMENTS

Next regular meeting is scheduled for Monday, February 06, 2023, at 10:00 a.m.

5. <u>ADJOURN</u>

In compliance with the Americans with Disabilities Act, if you need special assistance to participate in this meeting, please contact the Recording Secretary (909-993-1744), 48 hours prior to the scheduled meeting so that the Authority can make reasonable arrangements.

Declaration of Posting

I, Adrianne Fernandez, Recording Secretary to the Inland Empire Regional Composting Authority, hereby certify that a copy of this agenda has been posted by 5:30 p.m. at the Los Angeles County Sanitation District 1955 Workman Mill Road, Whittier, CA and at the IERCA's Administrative Building, 12645 Sixth Street, Rancho Cucamonga, CA and at the IEUA's main office, 6075 Kimball Ave., Chino, CA on Wednesday, November 02, 2022.

Adrianne Fernandez Adrianne Fernandez, Recording Secretary

GENERAL MANAGER'S REPORT

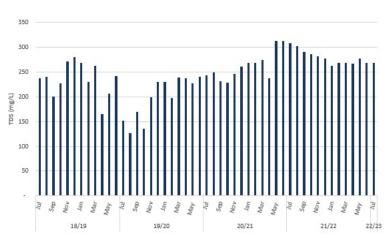
NOVEMBER 2022

Imported Water



Full Service Imported Water Deliveries Summary

d Empire Utilities Agency

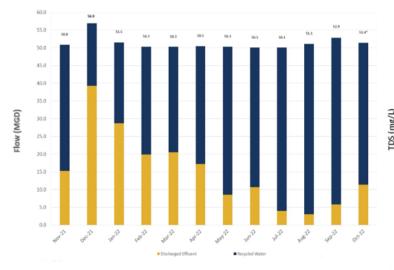


Imported Water TDS Summary

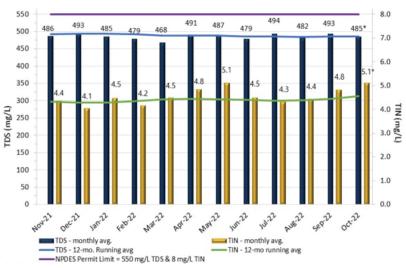
(FY 2018/19 to 2022/23)

Recycled Water

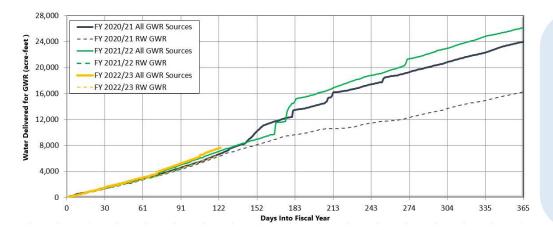
Recycled Water Use



Agency-Wide Effluent TDS & TIN – 12-Month Running Avg

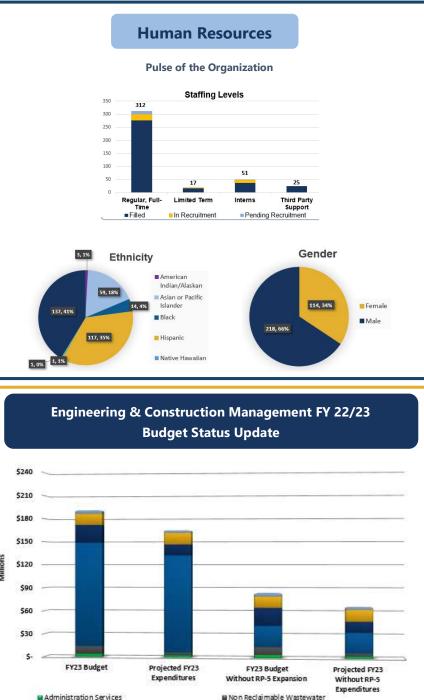


Groundwater Recharge



OCTOBER 2022 NOTES:

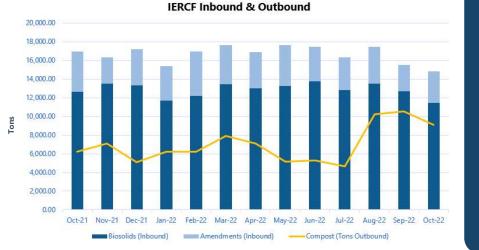
- Total stormwater and dry weather flow recharged is preliminarily estimated at 365 acrefeet.
- Recycled water delivered for recharge totaled 2,036 acre-feet.
- Imported water recharge did not occur.
- Chino Basin Watermaster will remove 4.2% for evaporation losses from delivered supplemental water sources (imported water and recycled water).
- Considering evaporation losses, total recharge is preliminarily estimated at 2,306 acre-feet.

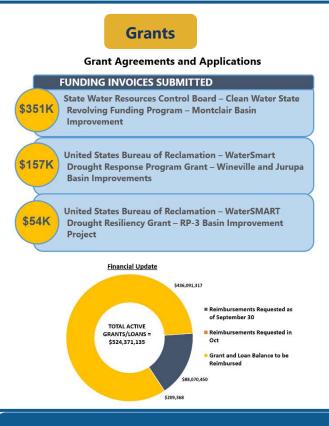


Non Reclaimable Wastewater Regional Wastewater Capital Improvements Regional Wastewater Operations and Maintenance Recycled Water

Biosolids/Compost

Recharge Water





COVID-19 Response:

Management team and key staff members continue to meet when necessary to discuss Agency impacts from COVID-19.



Bid & Award Look Ahead Schedule Active Capital Improvement Project Status **Emergency Projects**

Agency Highlights

* On Tuesday, October 18, IEUA officially resumed its in-person Water Discovery Field Trip program. Students from Oak Crest Academy joined IEUA staff at the Chino Creek Wetlands and Educational Park to learn about the wetlands, embark on a water cycle journey and build their own edible aquifer.

* On October 20, IEUA staff participated in the Great Shakeout of 2022. In California alone, over 9.5 million organizations registered to participate in the annual earthquake drill. The Safety team held a training session with emergency coordinators to train them on their roles in an earthquake. Throughout the month of October, the Safety team sent weekly information related to earthquake safety and evacuation. Staff with the "In Case of Crisis" application installed on their Agency phones received a push notification about the drill and the MyShake application was pushed out to Agency mobile devices, which notifies users before an earthquake occurs and provides the earthquake's epicenter.

* We are truly thankful for our Veterans at IEUA. In celebration and recognition of Veteran's Day, General Manager Shivaji Deshmukh invited the Veterans amongst our staff to join him for coffee and breakfast on Wednesday, November 16, at RP-1.

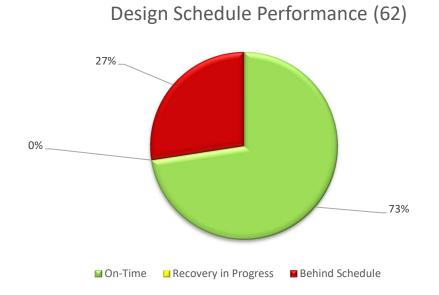
* IEUA's Board of Directors invites you to attend an Employee Appreciation End of the Year Celebration! Join us on Wednesday, December 21, from 11 AM to 3 PM at the Los Serranos Country Club for a scavenger hunt, Roaring 20s costume contest, Silent Auction, and more!

* The Sewer Collection Team was featured at the November Board Workshop meeting. They shared an update on their department activities and current initiatives. The team showcased their equipment and provided a demonstration of the Vactor truck and the Closed-Circuit Television van.

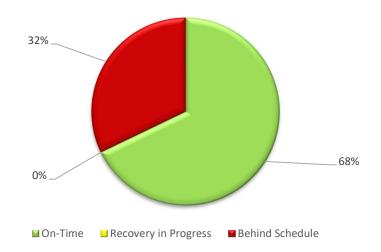
Bid and Award Look Ahead Schedule

	Bid and Award Look Ahead Schedule		
	Project Name	Projected Bid Opening Date	Projected Bid Award Date
	Dec-22		
1	EN20064.00 NSNT Sewer Siphon Replacement	11/17/2022	12/21/2022
2	EN22041.00 RP-1 Aeration Basins Utility Water System Improvement	11/9/2022	12/21/2022
	Jan-23		
3	EN000000066 Preserve Lift Station Improvements	11/17/2022	1/18/2023
4	EN23014.00 NRWS Manhole Upgrades FY 22/23	12/7/2022	1/18/2023
5	EN23015.00 Collection System Upgrades FY 22/23	12/7/2022	1/18/2023
6	EN23111.00 RP-1 Headworks Bar Screens Improvements	12/3/2022	1/18/2023
	Feb-23		
7	EN17006.00 CCWRF Asset Management and Improvements	12/15/2022	2/15/2023
8	EN17042.00 Digester 6 and 7 Roof Repairs	1/4/2023	2/15/2023
9	EN23124.00 1630 East Pump Station VFD Installation	12/22/2022	2/15/2023
10	RW15003.03 Montclair Basin Improvements	1/4/2023	2/15/2023
	Mar-23		
11	EN13016.05 SCADA Enterprise System - (Regional Water Recycling Plant No. 1)	1/11/2023	3/15/2023
	Apr-23		
12	AM23001.00 Old VFD Replacement (Wastewater)	2/13/2023	4/19/2023
13	AM23002.00 Old VFD Replacement (Recycled Water)	2/13/2023	4/19/2023
	Jun-23		
14	EN23002.00 Philadelphia Lift Station Force Main Improvements	4/7/2023	6/21/2023
15	EN23121.00 1299 Reservoir Paint/Coating Repairs and Upgrades	4/19/2023	6/21/2023
	Jul-23		
16	RP-1 Old Effluent Structure Rehabilitation Construction Contract Award	6/6/2023	7/19/2023
17	EN21041.00 RP-4 Chlorine Contact Basin Cover Repair & RW Wet Well Passive Overflow Line	4/12/2023	7/19/2023
18	EN21053.00 RP-1 Filter Effluent Structure #2	5/14/2023	7/19/2023
19	EN21056.00 RP-1 Evaporative Cooling for Aeration Blower Building	6/7/2023	7/19/2023
20	EN23123.00 RP-4 Outfall Valve Replacement and Blow off Upgrades	5/24/2023	7/19/2023

Active Capital Improvement Project Status



Construction Schedule Performance (28)



				Agency-	Agency-Wide				
No.	Project ID	Project Title	Total Expenditures thru 10/31 (\$)	Total Project Budget (\$)	Project Schedule Performance	Status	Schedule Recovery Plan		
1	AM23001.00	Old VFD Replacement (Wastewater)	1,922	1,350,000	On-Time	Project Evaluation			
2	AM23002.00	Old VFD Replacement (Recycled Water)	2,151	1,350,000	On-Time	Project Evaluation			
3	EN21020.00	Oracle P6 Migration and Web Hosting Services	121	325,000	On-Time	Project Evaluation			
4	PA22003.01	Agency Wide Paving at RP-1 Dump Station	1,621	-	On-Time	Project Evaluation			
5	EN20034.03	RP5 Solids Handling Future Uses Evaluation	348,842	550,000	On-Time	Consultant Contract Award			
6	EN19024.00	Regional System Asset Management (Assessment Only)	3,375,433	3,919,419	On-Time	Pre-Design			
7	FM22005.00	Agency Wide HVAC Replacement	87,767	877,306	On-Time	Pre-Design			
8	EN22040.00	NFPA 70E Arc Flash Labels	138,676	210,000	On-Time	Pre-Design			
9	EN19051.00	RW Hydraulic Modeling	121,701	235,537	On-Time	Pre-Design			
10	EN20038.00	Agency Wide Pavement Management Study	205,348	300,000	On-Time	Design			
11	EN22024.00	AM Cleaning Services	7,429	15,000,000	On-Time	Bid & Award			

	Agency-Wide (Cont.)												
No.	Project ID	Project Title	Total Expenditures thru 10/31 (\$)	Total Project Budget (\$)	Project Schedule Performance	Status	Schedule Recovery Plan						
12	FM21005.01	Structural Agency Wide Roofing Phase III	517,965	1,942,000	On-Time	Construction							
13	EN19030.00	WC Asset Management	88,596	313,747	On-Time	Construction							
14	EN19023.00	Asset Management Planning Document	850,502	727,036	N/A	N/A							
15	EN19023.01	RO Assessment Project	71,467	250,000	N/A	N/A							
16	EN22005.00	RO Asset Management	50,269	6,450,000	N/A	N/A							
17	EN23077.00	NRW Assessment Projects	-	50,000	N/A	N/A							
18	EN23078.00	GWR Assessment Projects	-	50,000	N/A	N/A							
19	EN23079.00	GG Assessment Projects	-	50,000	N/A	N/A							
20	EN22006.00	RC Asset Management	-	51,150,000	N/A	N/A							
21	EN22009.00	WC Asset Management Project	-	54,100,000	N/A	N/A							
22	EN22010.00	GG Asset Management Project	-	6,400,000	N/A	N/A							
23	EN23025.00	Agency Power Monitoring	-	530,000	N/A	Not Started							
24	EN23043.00	HQ/Lab New Potable Water Connection	-	30,000	N/A	Not Started							
25	EN23099.00	CIPO Enhancements	-	-	N/A	Not Started							
26	EN22045.00	New Regional Project PDR's	-	2,500,000	N/A	Not Started							
27	EN22008.00	GWR Asset Management Project	18,896	4,500,000	N/A	Not Started							
28	EN23021.00	Agency Wide Infiltration and Inflow Study	-	600,000	N/A	Not Started							
29	EN23034.00	Agency Wide EV Charging Stations	609	1,100,000	N/A	Not Started							
30	EN23085.00	New Regional Project PDR's FY22/23	-	4,955,000	N/A	Not Started							
31	EN23087.00	New Recycled Water Project PDR's FY 22/23	-	1,000,000	N/A	Not Started							
32	EN23088.00	RO On-Call/Small Projects FY 22/23	4,059	170,000	N/A	Not Started							
33	EN23089.00	RO Safety On-Call/Small Projects FY 22/23	-	500,000	N/A	Not Started							
34	EN23090.00	WC On-Call/Small Projects FY 22/23	-	112,000	N/A	Not Started							
		Sub Total	5,893,373	161,597,045									
				Carbon Ca	anyon								
No.	Project ID	Project Title	Total Expenditures thru 10/31 (\$)	Total Project Budget (\$)	Project Schedule Performance	Status	Schedule Recovery Plan						
35	EN23004.00	CCWRF Aeration Basins 1-6 Drain Valve Replacements	4,513	1,500,000	On-Time	Project Evaluation							
36	EN23005.00	CCWRF Filter Effluent Sodium Hypochlorite Modification	3,173	105,000	On-Time	Project Evaluation							
37	EN23035.00	CCWRF RAS Header Replacement	3,167	285,000	On-Time	Project Evaluation							
38	EN23038.00	CWRF HVAC System Upgrade	2,621	50,000	On-Time	Project Evaluation							
39	EN23074.00	CCWRF Influent Box Rehab at the Primary Clarifiers	3,033	600,000	On-Time	Project Evaluation							
40	EN17006.00	CCWRF Asset Management and Improvements	4,354,050	25,346,685	Behind Schedule	Design	The project's bid/award phase is delayed due to the pending approval of funding from SRF and the issuance of the AQMD Permits. The project will be rebaselined at the start of construction.						
41	EN17006.01	CCWRF 12kV Backup Generator Control Circuit Improvements	43,250	1,456,614	Behind Schedule	Construction	Due to supply and demand issues, new electrical and instrumentation components for the project have extended lead time than initially planned. IEUA staff is working with Contractor to mitigate extended delays, but the project completion is pushed to June 2023.						
42	EN22055.02	CCWRF Vault Rehab and Pavement Repair	8,753	-	On-Time	Project Acceptance							
		Sub Total	4,422,560	29,343,299									

			Chino	Desalter Au	uthority (CDA)				
No.	Project ID	Project Title	Total Expenditures thru 10/31 (\$)	Total Project Budget (\$)	Project Schedule Performance	Status	Schedule Recovery Plan			
43		None to report currently.	0	0						
		Sub Total	-	-						
				Collections	/NRWS					
No.	Project ID	Project Title	Total Expenditures thru 10/31 (\$)	Total Project Budget (\$)	Project Schedule Performance	Status	Schedule Recovery Plan			
44	EN21058.00	Regional Sewer-Hydraulic Modeling	92,012	100,000	On-Time	Pre-Design				
45	EN23015.00	Collection System Upgrades FY 22/23	9,230	500,000	On-Time	Design				
46	EN23014.00	NRWS Manhole Upgrades FY 22/23	7,703	200,000	On-Time	Design				
47	EN20064.00	NSNT Sewer Siphon Replacement	928,100	2,837,200	Behind Schedule	Bid & Award	Due to the current market, the engineer's estimate is now over \$2M. A Request for Qualifications was sent out to pre-qualify contractors and four contractors have been prequalified. The projected is currently being advertised and will be awarded in December. The project will be re-baselined at construction contract award.			
48	EN19025.00	Regional Force Main Improvements	1,671,221	4,800,000	Behind Schedule	Construction	To avoid bypassing the San Bernardino Lift station during the rainy season, construction was scheduled to resume in May 2022. Construction has been further delayed because the County not approved the traffic control plans. Construction is estimated to resume in November. The project will be re-baselined once traffic control is approved, and the contractor can mobilize			
49	EN19028.00	NRW Manhole and Pipeline Condition Assessment	805,321	1,256,000	On-Time	Construction				
50	EN22059.00	Prado Basin Assets Retrofit-NRWS	17,000	150,000	On-Time	Construction				
51	EN22015.00	Collection System Upgrades FY 21/22	429,266	500,000	On-Time	Project				
52	EN22014.00	NRWS Manhole Upgrades FY 21/22	195,272	200,000	On-Time	Acceptance Project Acceptance				
53	EN19027.00	NRW Pipeline Relining Along Cucamonga Creek	1,951,395	2,330,000	On-Time	Project Acceptance				
54	EN22002.00	NRW East End Flowmeter Replacement	3,478,402	3,600,000	On-Time	Project Acceptance				
55	EN23075.00	NRWS On Call O&M Projects FY22/23	-	100,000	N/A	Not Started				
56	EN23086.00	New NRW Projects PDR's FY 22/23	-	1,000,000	N/A	Not Started				
	Î	Sub Total	9,584,922	17,573,200						
			Gr	oundwater	Recharge	e				
			Total							
No.	Project ID	Project Title	Expenditures thru 10/31 (\$)	Total Project Budget (\$)	Project Schedule Performance	Status	Schedule Recovery Plan			
57	EN23113.00	RW/GRW Safety Work Improvements for Basin Gate Actuator Access	10,310	1,020,000	On-Time	Project Evaluation				
58	EN21057.00	Recharge Basin Clean-up of Illegally Dumped Materials	48,393	245,538	Behind Schedule	Design	The project schedule will be re-baselined when all project components are in construction. Currently, the project is addressing two pending permits before construction. The goal is finishing the entire project before the grant end date of 6/30/2023.			
59	EN23040.00	Turner Basin 1 Turnout Fencing	-	15,000	On-Time	Design				
60	EN23090.01	Turner Basin 1 Turnout Modifications	2,346	38,000	On-Time	Design				
61	EN21051.00	Ely Monitoring Well	190,745	684,999	Behind Schedule	Bid & Award	The schedule delay is due to extensive coordination with Chino Basin Water Conservation District (CBWCD) and Chino Desalter Authority on design concept and cost sharing. Additionally, the bid advertisement was delayed due to ongoing litigation between Kaiser Permanente and IEUA/CBWCD. Release from IEUA and CBWCD's attorneys was necessary prior to advertisement. The schedule will be re-baselined after construction contract award.			
62	RW15003.03	Montclair Basin Improvements (RMPU PID 2)	375,585	1,788,100	Behind Schedule	Construction	The project's bid/award phase is delayed due to the pending permit document from California Department of Fish and Wildlife. The project will be rebaselined at the start of construction.			

	Groundwater Recharge (Cont.)											
No.	Project ID	Project Title	Total Expenditures thru 10/31 (\$)	Total Project Budget (\$)	Project Schedule Performance	Status	Schedule Recovery Plan					
63	RW15003.05	RP-3 Basin Improvements (RMPU PID 21)	2,024,542	1,819,300	Behind Schedule	Construction	Due to added scope to address multiple unforeseen field conditions, the project completion is planned for Dec. 31, 2022.					
64	RW15003.06	Wineville/Jurupa/Force Main Improvements (RMPU PID 23a)	11,554,776	23,477,040	Behind Schedule	Construction	Due to unforeseen field conditions, additional work with the contractor is extending the project completion to the end August 2023.					
65	RW15004.00	Lower Day Basin Improvements (RMPU PID 12)	4,002,687	4,018,000	On-Time	Project Acceptance						
66	EN23041.00	Ely Monitoring Well Capital Project	-	600,000	N/A	Not Started						
67	EN23067.00	Hickory Basin Replacement Monitoring Well	-	-	N/A	Not Started						
68	EN22049.00	GWR-RW OIT Upgrades	-	56,100	N/A	Not Started						
69	EN22050.00	GWR Basin PLC Upgrades	-	900,000	N/A	Not Started						
70	EN22051.00	Jurupa Basin VFD Upgrades	117	300,000	N/A	Not Started						
		Sub Total	18,209,501	34,962,077								

Headquarters Total Total Project Project Schedule Expenditures Budget (\$) No. Project ID Project Title Status Schedule Recovery Plan thru 10/31 Performance (\$) EN23003.00 Central Plant Cooling Tower Replacement 7,732 2,400,000 On-Time Project 71 Evaluation EN23039.00 Lab Rooms Temperature Variation 362 240,000 N/A Project 72 Evaluation 116,456 320,000 N/A FM20001.00 HQ Interior Replacements Project 73 Evaluation Sub Total

		Sub Total	124,550	2,960,000			
				Lift Stat	ions		
No.	Project ID	Project Title	Total Expenditures thru 10/31 (\$)	Total Project Budget (\$)	Project Schedule Performance	Status	Schedule Recovery Plan
74	EN23036.00	San Bernardino Ave Lift Station Reliability Improvements	8,486	2,000,000	On-Time	Project Evaluation	
75	EN22054.03	Montclair Lift Station Gate	6,630	150,000	Behind Schedule	Consultant Contract Award	This is a minor construction project to support maintenance. Due to its relatively minimal scope of services, a formal project schedule was not developed. The project will be re-baselined after a contract is awarded for construction. Upon award, the project is expected to be completed within 1- 2 weeks. No Consultant is required for this project.
76	EN22037.00	Prado De-Chlorination Station Inundation Protection	181,740	380,000	Behind Schedule	Pre-Design	The Standard Operating Procedure (SOP) is complete. The memo had one extra set of review and comments. The memo will be complete by the end of November 2022.
77	EN22020.00	Philadelphia Lift Station Pump Upgrades	118,713	2,500,000	On-Time	Pre-Design	
78	EN23002.00	Philadelphia Lift Station Force Main Improvements	1,511,457	19,094,788	Behind Schedule	Design	The delays to the schedule are attributed to addressing the City of Ontario's future utilities requirements. The project will be rebaselined at construction contract award.
79	FM21005.02	Prado Dechlor Roofing Assessment	32,773	150,000	Behind Schedule	Bid & Award	The project is delayed by the Pre-qualification of roofing contractors by Facilities Management coupled with the postponement of the bid until Spring to avoid rainfall. No recovery is planned since schedule has been modified to facilitate Stakeholder's direction.
80	EN000000066	Preserve Lift Station Improvements	213,751	-	Behind Schedule	Bid & Award	The City of Chino has approved the final design and the project will be advertised for bids. Schedule recovery is not possible; the project will be rebaselined upon construction contract award.
81	EN22048.00	PLS Generator Control Panel Retrofit/Modernization	15,260	110,000	On-Time	Construction	
82	EN22057.00	Prado Basin Assets Retrofit-SEWER	9,241	50,000	On-Time	Construction	
83	EN23066.00	Preserve Lift Station Improvements	-	455,000	N/A	Not Started	
		Sub Total	2,098,051	24,889,788			

100 Image: Construction constructin construction construction construction construction c			Re	gional Wa	ter Recyclii	ng Plant N	No. 1 (RP-1	1)
No. Part Designed Water Parkg Upgraden Control Factor Mathematication 0 64/1000 69/11000 69/11000 60/1000 60/1000 60/1000 70/10000 70/10000 70/10000 70/10000 70/10000 70/10000 70/10000 70/10000 70/1000000 70/100000 70/1000	No.	Project ID	Project Title	Expenditures thru 10/31	Budget	Schedule	Status	Schedule Recovery Plan
b Bit 2000.00 PP-1 Privation Privation Privation Privation Privation Privation 6 Bit 2000.00 Ph 1P-1 schwingsbeter Drikking Ugendes 2.5.33 1.300.00 On-The Privation Privation 7 Bit 1D-100000000000000000000000000000000000	84	EN23000.00	RP-1 Device Net Replacement	5,902	4,100,000	On-Time		
B Number of the standard stream of the stream of	85	EN13016.06	RP-1 TP Building Water Piping Upgrades	80	100,000	On-Time	Project	
By Business Private Private Private Private Private Private Private Private Private Private Private Private Private Private 88 Mar2077.00 MP1 Instrumentation and Control Enhancement 124,183 1,847,400 Ownheed Private Private Private Private Private 90 Mar2007.00 MP1 Instrumentation and Control Enhancement 755,05 Ownheed Private Consultant Control Award 91 Mar2007.00 MP1 Instrumentation and Control Enhancement 755,05 Ownheed Private Control Award 91 Mar2007.00 MP1 Instrumentation and Control Enhancement 755,05 Ownheed Private Private Control Award 91 Mar2007.00 MP1 Instrumentation and Control Enhancement 200,850 1,750,000 Dentation and Control Enhancement Pre-Design Pre-Design Pre-Design Pre-Design Pre-Design	86	EN23024.00	RP-1 TP-1 Stormwater Drainage Upgrades	2,518	1,300,000	On-Time	Project	
Bas Instance 13,45,480 On-line Project Feature Project Feature Bas 18,2072/00 MP-1 New Parking Loc 616 1,200,000 On-line Project Construct Bas 18,2072/00 MP-1 New Parking Loc 616 1,200,000 On-line Construct Bas 18,2072/00 MP-1 Mean Old Lob Building Repairs 755,000 On-line Construct Bas MP-1 Mean Old Lob Building Repairs 26,661,81 On-line Pro-Period The construct of the parameters of the para	87	EN23114.00	RP-1 Instrumentation and Control Enhancement	5,773	100,000	On-Time	Project	
Bit Ph-1 New Parking Lot 616 1.200,000 On-Time Constrant constrant constrant Accessment 00 BM2041L00 RP-1 T-1 Bleck Mixing Repairs 733,666 755,000 DenTime Accessment	88	EN22027.00	RP-1 Repurpose Lab	124,183	1,847,400	On-Time	Project	
9 RN20041.00 PA-1 Breach Mining Repairs 753,616 755,000 Om Time Accipation Accipation Accipation Accipation Consultant Cons	89	EN23102.00	RP-1 New Parking Lot	616	1,200,000	On-Time	Consultant	
91 RN20051.00 RP-1 MCB and Oid Lab Building Rehab 206.830 2,66,511 On Time Consultant Contract Award Consultant Contract Award 8 RN2022.00 RP-1 Air Compressor Upgrades 84.650 1,750,000 Bennd Sensity The consultant is currently addressing IEUA standed comments the is currently being reviewed. The project will be rebaseline address the PR0 is finalized and approved charter will be added to the time. The addressing IEUA standed and approved charter will be added to the time. The addressing IEUA standed and approved charter will be added to the time. The addressing IEUA standed and approved charter will be added to the time. The addressing IEUA standed and approved charter will be added to the time. The addressing IEUA standed and approved charter will be added to the time. The addressing IEUA standed and approved charter will be added to the time. The addressing IEUA standed and approved charter will be added to the time. The addressing IEUA standed and approved charter will be added to the time. The addressing IEUA standed and approved charter will be added to the time. The addressing IEUA standed and charter will be added to the time. The addressing IEUA standed and charter will be added to the time. The addressing IEUA standed to the addressing IEUA standed to the time. The addressing IEUA standed to the time. The addressing IEUA standed and charter will be added to the time information accessing the addressing IEUA standed to the time. The addressing IEUA standed to the time information accessing the construction bard address the time information accessing the IEUA standed to the time information accessing the addressing IEUA standed to the time information accessing the IEUA standed to the time informad to the time informad to the standed to the time	90	EN20041.00	RP-1 TP-1 Bleach Mixing Repairs	753,616	755,000	On-Time	Project	
P2 RP-1 Air Compressor Uggades RP-1 Compressor	91	EN20051.00	RP-1 MCB and Old Lab Building Rehab	206,830	2,646,161	On-Time	Consultant	
93 EN2031.00 RP-1 intermediate lump Station Electrical improvements 310.323 3.00.000 Re-rode state Pre-Design 94 EN2031.00 RP-1 intermediate lump Station Electrical improvements 40.955 3.00.000 On-Time Pre-Design 95 EN2030.00 RP-1 intermediate lump Station Electrical improvements 40.955 3.00.000 On-Time Pre-Design 96 EN2035.00 RP-1 intert filtuent Structure #2 165.704 1.480.507 On-Time Design 97 EN2036.00 RP-1 intert filtuent Structure #2 165.704 1.480.507 On-Time Design 98 EN2040.00 RP-1 intert filtuent Structure #2 165.704 450.000 Besign Contrast transtates for a decision hased on design. After EUA approved the PD and 65%. Contrast transtates for a decision hased on design. After EUA approved the PD and 65%. Contrast transtate contrast transtate in the folds besign. Schedule recovery will not be project was delayed during the species onstraints and optimize accessibility. Currently working with Design Consultant to revise the 65% Design. Schedule recovery will not be project was delayed during the species onstraints and optimize accessibility. Currently working with Design Consultant to revise the 65% Design. Schedule recovery in ont passible. The roject will and washing the ropaside contrast award the contras	92	EN22022.00	RP-1 Air Compressor Upgrades	84,650	1,750,000			Report (PDR). Additionally, the consultant submitted an amendment that is currently being reviewed. The project will be rebaselined after the PDR is finalized and approved and a project
95 EN24020.00 RP-1 Dewatering Centrate Pumps 707 820,000 On-Time Pre-Design 96 EN21055.00 RP-1 Filter Effluent Structure #2 165,704 1,480,507 On-Time Design 97 RP-1 Evaporative Cooling for Aeration Blower Building 134,491 450,000 Behind Schedule Design Project was delayed during the 60% design phase to incorporate a life cycle cost analysis for cooling system alternatives for a decision based on design. After ELD approved the PR and 60% design, the Project was delayed gain (ming the 60% design phase to exoluting the body deside to phase thole part the body design phase to exoluting thot b	93	EN22031.00	RP-1 Intermediate Pump Station Electrical improvements	310,393	3,000,000		Pre-Design	The Project Charter to be reviewed in October 2022 with impacts to project schedule and
96 EN21053.00 RP-1 Filter Effluent Structure #2 165,704 1.480,507 On-Time Design 97 EN21056.00 RP-1 Evaporative Cooling for Aeration Blower Building 134,491 450,000 Bitled checks Project was delayed during the preliminary design phase to incorporate a life cycle cost analysis for cooling system alternatives for a decision based on design. After IEUA approved the PDR and 60% design, the Project was delayed again during the 60% design phase to evaluate a teambraic become of the cooling units to mitigate appear constraints and optimize accessibility. Currently working with Design 98 EN2204.00 RP-1 Thickening Building & Acid Phase Digester 3.088.913 100.000,000 On-Time Design 99 EN2204.00 RP-1 Aeration Basins Utility Water System improvement 136,919 2.000,000 Belind Checkel Bid & Award The schedule is delayed due to a missed deliverable date by the consultant which pushed the construction board award date back one month. 100 EN13016.05 SCADA Enterprise System - (Regional Water Recycling Plant No. 1) 4,170,303 16,2000,000 Belind Checkel Bid & Award The schedule is delayed aue to a missed deliverable date by the consultant which pushed the construction contract is award. 101 EN2002.100 RP-1 Digester Area Utility Water (UW) Line Replacement	94	EN23111.00	RP-1 Headworks Bar Screens Improvements	40,955	3,900,000	On-Time	Pre-Design	
Britistics RP-1 Evaporative Cooling for Aeration Blower Building 134,491 450,000 Binlind Schedule Project was delayed during the preliminary design phase to incorporate a life cycle cost analysis for cooling system alternatives for a decision based on design. After EUA approval Project was delayed during the preliminary design phase to incorporate a life cycle cost analysis for cooling system alternatives for a decision based on design. After EUA approval Project was delayed during the preliminary design phase to incorporate a life cycle cost analysis for cooling system alternatives for a decision based on design. After EUA approval 97 Project was delayed during the preliminary design phase to incorporate a life cycle cost analysis for cooling system alternatives for a decision based on design. After EUA approval Project was delayed during the preliminary design phase to incorporate a life cycle cost analysis for cooling system alternatives for a decision based on design. After EUA approval 98 EN22041.00 RP-1 Thickening Building & Acid Phase Digester 3.088,913 100,000,000 On-Time Design 100 EN12016.05 SCADA Enterprise System - (Regional Water System Improvement 135,919 2,000,000 Behind Scheeulu Bid & Award The schedule because the RP-4 SCADA mign have executed an outpate the design schedule recovery is not possible. 100 EN12016.05 SCADA Enterprise System - (Regional Water GPU and Con Struction Project will be rebaselind onon contract is awarded fo	95	EN24020.00	RP-1 Dewatering Centrate Pumps	707	820,000	On-Time	Pre-Design	
97No. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	96	EN21053.00	RP-1 Filter Effluent Structure #2	165,704	1,480,507	On-Time	Design	
Bit RP-1 Aeration Basins Utility Water System Improvement 136,919 2,000,000 Behind Schedule Bid & Award The schedule is delayed due to a missed deliverable date back one month. 100 EN13016.05 SCADA Enterprise System - (Regional Water Recycling Plant No. 1) 4,170,303 16,200,000 Behind Schedule Bid & Award The schedule is delayed due to a missed deliverable date back one month. 100 EN12016.05 SCADA Enterprise System - (Regional Water Recycling Plant No. 1) 4,170,303 16,200,000 Behind Schedule Bid & Award The scope of work understanding with Operation was re-sequenced and completed before RP-1. The project is being expectivities the submit as possible; schedule recovery is not possible. 101 EN120201.00 RP-1 Disinfection Pump Improvements 2,244,557 12,997,043 On-Time Construction Construction 103 EN12030.00 RP-1 Disinfection Pump Improvements 2,686,399 7,828,439 Behind Schedule Schedule Digester 7's condition assessment and predesign effort were delayed waiting for Digester 6 to be put back in full operation. Digester 7 stinal design is currently in project sing buschractor and multiple operation. Digester 7 stinal design is currently in progress including added secovery is not possible. The project is ble construction contract award. 104 RP-1 Flare	97	EN21056.00	RP-1 Evaporative Cooling for Aeration Blower Building	134,491	450,000		Design	cooling system alternatives for a decision based on design. After IEUA approved the PDR and 60% design, the Project was delayed again during the 60% design phase to evaluate alternative locations for the placement of the cooling units to mitigate space constraints and optimize accessibility. Currently working with Design Consultant to revise the 60% Design. Schedule recovery will not be
99 Image: Construction board award date back one month. Construction board award date back one month. 100 EN13016.05 SCADA Enterprise System - (Regional Water Recycling Plant No. 1) 4,170,303 16,200,000 Beind Scheedule Bid & Award The project is being expedited as much as possible; schedule recovery is not possible. 100 EN22021.00 RP-1 Digester Area Utility Water (UW) Line Replacement 7,794 100,000 Beind Scheedule Bid & Award The project is being expedited as much as possible; schedule recovery is not possible. 101 EN1039.00 RP-1 Digester Area Utility Water (UW) Line Replacement 7,794 100,000 Beind Scheedule The scope of work duestanding with Operating with operating ong out to bid this calendar year. The project will be rebaselined upon construction contract award. 102 EN11039.00 RP-1 Disinfection Pump Improvements 2,244,557 12,997,043 On-Time Construction The scope of work duestanding with Operating with operating on ut bid this calendar year. The project will be rebaselined upon construction contract award. 103 EN17042.00 Digester 6 and 7 Roof Repairs 5,666,399 7,828,439 Behind Schedule Construction Digester 7's condition assessment and predesign effort were delayed waiting for Digester 6 to be put back in full operation. Digester 6 delayed the project due to issues with the coating subcontractor	98	EN22044.00	RP-1 Thickening Building & Acid Phase Digester	3,088,913	100,000,000	On-Time	Design	
100 Instruction Instruction Instruction Schedule Bid & Award Bid & Award before RP-1. The project will be re-baselined once the construction contract is awarded for RP-1. The scope to be owned understanding with Operations was delayed due to staff availability. The scope of work is expected to be finalized soon, with the project going out to bid this calendary year. The project is being expedited as much as possible; schedule recovery is not to staff availability. The scope of work is expected to be finalized soon, with the project going out to bid this calendary year. The project will be re-baselined upon construction contract award. 101 EN11039.00 RP-1 Disinfection Pump Improvements 2,244,557 12,997,043 On-Time Construction 103 EN17042.00 Digester 6 and 7 Roof Repairs 5,686,399 7,828,439 Behind Schedule Digester 7's condition assessment and predesign effort were delayed waiting for Digester 6 to be put back in full operational constraints. Digester 7 stinal design scur as equal add dutiple operational constraints. Digester 7 stinal design scur as equal add scope for sludge circulation num junstallistic. The scene of coalting improvement. Schedule recovery is not possible. The project will rebaselined after construction contract award. Schedule recovery is not possible. The project will rebaselined after control panels and PLC updras descent owne delayed the project dela	99	EN22041.00	RP-1 Aeration Basins Utility Water System Improvement	136,919	2,000,000		Bid & Award	
101 Image: Construction of the construct	100	EN13016.05	SCADA Enterprise System - (Regional Water Recycling Plant No. 1)	4,170,303	16,200,000		Bid & Award	
EN17042.00 Digester 6 and 7 Roof Repairs 5,686,399 7,828,439 Behind Schedule Digester 7's condition assessment and predesign effort were delayed waiting for Digester 6 to be put back in full operation. Digester 7's final design is currently in progress including added scope for sludge circulation pump installation and Digester 6 delayed the project due to issues with the coating subcontractor and multiple operational constraints. Digester 7's final design is currently in progress including added scope for sludge circulation pump installation and Digester 6 or ontract award. Schedule recovery is not possible. The project will rebaseline d ther construction contract award. 104 EN18006.00 RP-1 Flare Improvements 7,719,589 9,200,000 Behind Schedule Due to conflict with numerous underground utilities, part of the original design such as equipment foundations and mechanical gas piping could not be constructed. Also flare control panels and PLC upgrades were initiated by IteLAN. Redesign of multiple systems result completion is now anticipated in May 2023. The project extension will be prepared shortly. Schedule recovery is not possible.	101	EN22021.00	RP-1 Digester Area Utility Water (UW) Line Replacement	7,794	100,000		Bid & Award	
103 0	102	EN11039.00	RP-1 Disinfection Pump Improvements	2,244,557	12,997,043	On-Time	Construction	
EN18006.00 RP-1 Flare Improvements 7,719,589 9,200,000 Behind Due to conflict with numerous underground utilities, part of the original design such as equipment 104 Image: Construction of the original design such as equipment Schedule Due to conflict with numerous underground utilities, part of the original design such as equipment 104 Image: Construction of the original design such as equipment Schedule Due to conflict with numerous underground utilities, part of the original design such as equipment 104 Image: Construction of the original design such as equipment Schedule Construction Due to conflict with numerous underground utilities, part of the original design such as equipment 104 Image: Construction of the original design such as equipment Schedule Construction Due to conflict with numerous underground utilities, part of the original design such as equipment 104 Image: Construction of the original design such as equipment Construction Due to conflict with numerous underground utilities, part of the original design such as equipment 104 Image: Construction original design such as equipment Construction Due to conflict with numerous underground utilities, part of the original design such as equipment 104 Image: Construction original design such as equipment Construction Due to construction Due to construction		EN17042.00	Digester 6 and 7 Roof Repairs	5,686,399	7,828,439			and multiple operational constraints. Digester 7's final design is currently in progress including added scope for sludge circulation pump installation and Digester 6 roof coating improvement.
	104	EN18006.00	RP-1 Flare Improvements	7,719,589	9,200,000		Construction	Due to conflict with numerous underground utilities, part of the original design such as equipment foundations and mechanical gas piping could not be constructed. Also flare control panels and PLC upgrades were initiated by IEUA. Redesign of multiple systems resulted in schedule delays, change orders and overhead cost claimed by the contractor. The project completion is now anticipated in
	105	EN21042.00	RP-1 East Influent Gate Replacement	162,369	625,000	On-Time	Construction	

		Regior	nal Water	Recycling P	lant No. 1	1 (RP-1) (C	Cont.)
No.	Project ID	Project Title	Total Expenditures thru 10/31 (\$)	Total Project Budget (\$)	Project Schedule Performance	Status	Schedule Recovery Plan
106	EN22034.00	RP-1 Generator Control Panel Retrofit/Modernization	25,822	240,000	Behind Schedule	Construction	After extending out the bid phase to onboard a contractor and equipment lead times, the construction is now expected to be from September 2022 to January 2023.
107	EN17082.01	RP-1 Clarifier Level Sensor Signal Cable	1,436	45,800	Behind Schedule	Construction	This project was developed during the close-out phase of the parent project RP-1 Mechanical Restorations and Secondary Improvement. A minor construction project is advertised to close-out items related to the project that the original contractor could not perform. Schedule recovery will not be possible.
108	EN17082.00	Mechanical Restoration and Upgrades	9,726,770	10,100,200	On-Time	Project Acceptance	
109	EN23022.00	RP-1 Solids Sludge Recirc Pump Upgrades	-	185,000	N/A	Not Started	
110	EN22030.00	Replace Anoxic Mixers with More Energy Efficient System	-	840,000	N/A	Not Started	
111	EN23020.00	RP-1 Solids Heat Exchanger Replacements & Upgrades	-	1,500,000	N/A	Not Started	
112	EN23076.00	RP-1 Centrate Line Improvements	-	-	N/A	Not Started	
113	EN19009.00	RP-1 Energy Recovery	408	4,425,000	N/A	Not Started	
114	EN23116.00	RP-1 Solids Electrical Panel Upgrades	-	1,875,000	N/A	Not Started	
115	EN23117.00	RP-1 Motor Control Center 9M Upgrades	-	1,050,000	N/A	Not Started	
<u> </u>		Sub Total	34,807,696	192,660,550			
	1	Re	gional Wa	ter Recyclii	ng Plant N	No. 4 (RP-4	1)
No.	Project ID	Project Title	Total Expenditures thru 10/31 (\$)	Total Project Budget (\$)	Project Schedule Performance	Status	Schedule Recovery Plan
116	EN20057.00	RP-4 Process Improvements Phase II	32,538	8,300,000	On-Time	Project Evaluation	
117	EN23123.00	RP-4 Outfall Valve Replacement and Blow off Upgrades	16,351	1,700,000	On-Time	Consultant Contract Award	
118	EN21041.00	RP-4 Chlorine Contact Basin Cover Repair & RW Wet Well Passive Overflow Line	264,156	4,334,000	On-Time	Design	
119	EN23115.00	RP-4 Headworks Utility Water Addition	2,699	175,000	On-Time	Design	
120	EN22039.00	RP-4 SCADA Performance Improvement	2,681	1,012,000	N/A	Not Started	
	[Sub Total	318,425	15,521,000			
	1	Re	gional Wa	ter Recycliı	ng Plant N	No. 5 (RP-5	5)
	Project ID	Project Title	Total Expenditures thru 10/31	Total Project Budget (\$)	Project Schedule Performance	Status	Schedule Recovery Plan
No.			(\$)				
121	EN19001.00	RP-5 Expansion to 30 mgd	102,942,644	245,000,000	On-Time	Construction	
	EN19001.00 EN19006.00	RP-5 Expansion to 30 mgd RP-5 Biosolids Facility Sub Total			On-Time On-Time	Construction Construction	

	Recycled Water												
No.	. Project ID Project Title		Total Total Project Project Expenditures Budget Schedule Sta thru 10/31 (\$) Performance Sta		Status	Schedule Recovery Plan							
123	EN23119.00	RW SCADA Migration	6,402	4,630,000	On-Time	Project Evaluation							
124	EN15002.00	1158 Reservoir Site Cleanup	310,350	1,215,000	Behind Schedule	Consultant Contract Award	The consultant completed the work related to decontamination of the soil in one small spot near the east recycled water reservoir. The consultant also received the Department of Toxic Substance Control's approval for sampling and analyzing the soil around the abandoned oil tanks, which would be the location for the potential installation of two new recycled water tanks if AREG's (developer) proposal is accepted by IEUA. Recovery is not possible.						
125	EN23037.00	Etiwanda Interceptor Grade-Break RW Relocation	-	4,300,000	Behind Schedule	Consultant Contract Award	Staff is waiting for The City of Rancho Cucamonga to get the reimbursement agreement back to IEUA. Work is commencing on other aspects of the project and IEUA plans to meet schedule.						
126	EN23121.00	1299 Reservoir Paint/Coating Repairs and Upgrades	2,279	2,000,000	On-Time	Design							
127	EN23124.00	1630 East Pump Station VFD Installation	11,686	750,000	On-Time	Design							
128	EN21045.00	Montclair Force Main Improvements	307,078	6,800,000	On-Time	Design							
129	EN22058.00	Prado Basin Assets Retrofit-RW	13,090	140,000	On-Time	Construction							
		Sub Total	650,884	19,835,000									
		Overall Totals	294,467,207	949,341,959									

Emergency Projects

	FY22/23 Emergency Projects											
	Project ID	Contractor	Task Order Description	Location	TO #	Original Not-to- Exceed /Estimate	Actual Cost thru 10/31	Date of Award	Status			
Age	ency Wide											
1	EN23019.02	Norstar Plumbing and Engineering, Inc.	El Prado Road 8-inch Ductile Iron Primary Sludge Leak	El Prado Road	TO-007	200,000	172,407	7/19/2022	Completed			
	Sub Totals 200,000 172,407											
RP-	1											
1	EN23019.01	Norstar Plumbing and Engineering, Inc.	West RP-1 Main Potable Water Line Leak	RP-1	TO-006	25,000	24,266	7/7/2022	Completed			
2	EN23019.03	Norstar Plumbing and Engineering, Inc.	13553 San Bernardino Ave., Fontana Force Main Strike	RP-1	TO-008	50,000	1,744	8/22/2022	Completed			
					Sub Totals	75,000	26,010					
					Grand Total	275,000	198,417					

October Emergency Project(s)						
Contractor	Task Order Description	Details of the Circumstances/Cause of Emergency	Scope of Repair	Location	Date of Call Out	Not-to-Exceed /Estimate
	None to report this period.					