

FINANCE, LEGAL, AND ADMINISTRATION COMMITTEE MEETING OF THE BOARD OF DIRECTORS INLAND EMPIRE UTILITIES AGENCY* AGENCY HEADQUARTERS, CHINO, CALIFORNIA

WEDNESDAY, JUNE 10, 2015 11:00 A.M.

Or immediately following the Engineering, Operations, and Biosolids Management Committee Meeting

CALL TO ORDER

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 is available on the table in the Board Room. Comments will be limited to five minutes per speaker. 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.

1. ACTION ITEMS

A. MINUTES

The Committee will be asked to approve the Finance, Legal, and Administration Committee meeting minutes of May 13, 2015.

B. TREASURER'S REPORT ON GENERAL DISBURSEMENTS

It is recommended that the Committee/Board approve the total disbursements for the month of April 2015 in the amount of \$15,881,432.46.

C. <u>PUBLIC HEARING AND ADOPTION OF ORDINANCE NO. 102,</u> ESTABLISHING FISCAL CONTROL

It is recommended that the Committee/Board:

- 1. Hold a public hearing to receive public comments on the proposed Ordinance No. 102, establishing fiscal control; and
- 2. After closing the public hearing, adopt, by roll call vote, Ordinance No. 102.

D. <u>PUBLIC HEARING AND ADOPTION OF THE AGENCY'S BIENNIAL</u> <u>BUDGET FOR FISCAL YEARS (FYS) 2015/16 AND 2016/17</u>

It is recommended that the Committee/Board:

- 1. Hold a public hearing to receive public comments on the proposed Agency's Biennial Budget for FY's 2015/16 and 2016/17;
- 2. After closing the public hearing, adopt Resolution No. 2015-6-1, approving the Agency's Biennial budget for FYs 2015/16 and 2016/17, including the Agency-wide departmental goals and objectives; an inter-fund loan from the Administrative Services (GG) fund to the Water Resources (WW) fund for a not-to-exceed amount of \$2 million in FY 2015/16, and Rate Resolution Nos. 2015-6-4 to 2015-6-7 for the Non-Reclaimable Wastewater System as outlined in the Biennial Budget;
- Approve an annual allocation of property taxes from the GG fund to the WW fund in the amount of \$1.5 million beginning in FY 2014/15; and
- 4. Increase the \$5.5 million inter-fund loan from the Regional Wastewater Capital Improvement (RC) fund to the Recycled Water (WC) fund approved by the Board of Directors in FY 2013/14 for a not-to-exceed amount of \$10.5 million for FY 2014/15.

E. ADOPTION OF RESOLUTION NO. 2015-6-2, APPROVING THE SANTA ANA WATERSHED PROJECT AUTHORITY ADOPTED BUDGET FOR FY 2015/16 AND FY 2016/17

It is recommended that the Committee/Board:

 Ratify the Santa Ana Watershed Project Authority (SAWPA) adopted budget for Fiscal Years (FYs) 2015/16 and 2016/17, as submitted; and 2. Adopt Resolution No. 2015-6-2, approving the SAWPA general and specific project budgets for FYs 2015/16 and 2016/17.

F. ADOPTION OF RESOLUTION NO. 2015-6-3, APPROVING THE BIENNIAL UPDATE OF THE AGENCY'S INVESTMENT POLICY

It is recommended that the Committee/Board adopt Resolution No. 2015-6-3, approving the biennial update of the Agency's Investment Policy for Fiscal Years (FYs) 2015/16 and 2016/17.

G. <u>ADOPTION OF RESOLUTION NO. 2015-6-10, ESTABLISHING THE</u> APPROPRIATION LIMITS FOR FISCAL YEAR 2015/16

It is recommended that the Committee/Board adopt Resolution No. 2015-6-10, establishing the Appropriation Limits for Fiscal Year (FY) 2015/16.

H. ADOPTION OF THE UPDATED RESERVE POLICY

It is recommended that the Committee/Board adopt the updated Reserve Policy as of June 2015 governing all Agency funds.

1. <u>AMENDMENTS TO EXTEND THE CONTRACTS FOR FEDERAL LEGISLATIVE SERVICES</u>

It is recommended that the Committee/Board:

- Amend Contract No. 4600001343 with Innovative Federal Strategies (IFS) to provide federal legislative services from July 1, 2015 through June 30, 2016, at a monthly retainer fee of \$6,500 per month, plus reasonable business expenses, with no change in the current rate;
- 2. Amend Contract No. 4600001344 with Agricultural Resources to provide federal legislative services from July 1, 2015 through June 30, 2016, at a monthly retainer fee of \$6,000 per month, plus reasonable business expenses, with no change in the current rate; and
- 3. Authorize the General Manager to finalize and execute the amendments.

J. <u>AMENDMENT TO EXTEND THE CONTRACT WITH WEST COAST</u> ADVISORS

It is recommended that the Committee/Board:

 Amend Contract No. 4600001846 with West Coast Advisors to provide state legislative consulting services from July 1, 2015 through June 30, 2016, at a monthly retainer fee of \$9,800 per month, plus reasonable business expenses, with no change in the current rate; and Finance, Legal, and Administration Committee June 10, 2015 Page 4

> 2. Authorize the General Manager to finalize and execute the amendment.

K. AMENDMENT TO EXTEND THE CONTRACT WITH CALIFORNIA STRATEGIES, LLC

It is recommended that the Committee/Board:

- 1. Amend Contract No. 4600000419 with California Strategies, LLC to provide strategic local government consulting services from July 1, 2015 through June 30, 2016, at a monthly retainer fee of \$6,000 per month, plus reasonable business expenses, with no change in the current rate: and
- 2. Authorize the General Manager to finalize and execute the amendment.

2. **INFORMATION ITEMS**

- A. TREASURER'S REPORT OF FINANCIAL AFFAIRS (WRITTEN)
- B. FY 2014/15 THIRD QUARTER BUDGET VARIANCE, PERFORMANCE **GOALS UPDATES, AND BUDGET TRANSFERS (WRITTEN)**
- 3. **GENERAL MANAGER'S COMMENTS**
- 4. COMMITTEE MEMBER COMMENTS

Hour \$1853

- 5. COMMITTEE MEMBER REQUESTED FUTURE AGENDA ITEMS
- 6. <u>ADJOURN</u>

*A Municipal Water District

In compliance with the Americans with Disabilities Act, if you need special assistance to participate in this meeting, please contact the Board Secretary (909-993-1736), 48 hours prior to the scheduled meeting so that the Agency can make reasonable arrangements.

Proofed by: MA

DECLARATION OF POSTING I, April Woogruff, Board Secretary/Office Manager of the Inland Empire Utilities Agency, A Municipal Water District, hereby certify that a copy of the agenda has been posted by 5:30 p.m. in the fover at the Agency's main office, 6075 Kimball Ave., Building A, Chino, CA on Thursday, June 4, 2015.

April Woodruff

ACTION ITEM

1**G**



Date:

June 17, 2015

To:

The Honorable Board of Directors

Through:

Finance, Legal and Administration Committee (06/10/15)

From:

P. Joseph Grindstaff

General Manager

Submitted by:

Christina Valencia

Chief Financial Officer/Assistant General Manager

#882

Javier Chagoyen-Lazaro

Manager of Finance and Accounting

Subject:

Adoption of Resolution No. 2015-6-10, Establishing the Appropriation

Limits for Fiscal Year 2015/16

RECOMMENDATION

It is recommended that the Board of Directors adopt Resolution No. 2015-6-10, establishing the Appropriation Limits for Fiscal Year (FY) 2015/16.

BACKGROUND

A year after the adoption of Proposition 13 (People's Initiative to Limit Property Taxation), the State Legislation adopted Proposition 4 (Gann Limit Initiative) in November 1979 to limit the amount of property taxes that local governmental agencies can receive and appropriate each FY, and require any excess property taxes be returned to taxpayers within two years.

Pursuant to Proposition 4, an agency's annual appropriations limit is based on the amount of property taxes that were authorized to be spent in FY 1978/79 (base year) modified each subsequent year for changes in one of two factors; inflation, population, or per capita personal income tax (PIT) index. The Agency applies the population and PIT factors to its annual appropriations limit calculation. Both of these factors changed as follows: the San Bernardino County population changed from 0.78% to 1.09%, and the State of California PIT index changed from negative 0.23% to 3.82%, an increase of 4.05%.

Based on the increase in population and PIT index, the Agency's total appropriation limit increased to \$159.6 million for FY 2015/16; an increase of \$9.6 million compared to \$150

Adoption of Resolution No. 2015-6-10, Establishing the Appropriation Limits for FY 2015/16
June 17, 2015
Page 2 of 2

million for the current FY. The Agency's FY 2015/16 budget subject to the limit is \$41.2 million, equal to the projected amount of revenues related to property tax receipts for FY 2015/16, which is well below the \$159.6 million appropriation limit. Additional information on the statute and appropriation limit by Agency fund is provided under Exhibits I- VI.

Calculation of the appropriations limit for FY 2016/17 will be performed in June 2016 when the updated population and PIT factors are available.

Prior to June 17, 2015, the required notice of the Board's intention to adopt the Agency's Appropriation Limits was published in the Inland Valley Daily Bulletin, and documentation of staff's determinations has been available for public review since that date. The required minimum 15-day notice has now been met. No public comments or requests for review were received.

Establishing the appropriation limits for FY 2015/16 is consistent with the Agency's business goals of Fiscal Responsibility in funding and appropriation.

PRIOR BOARD ACTION

On June 18, 2014, the Board of Directors adopted Resolution No. 2014-6-10, establishing the Appropriation Limits for FY 2014/15.

IMPACT ON BUDGET

The Appropriation Limits will not affect the Agency's proposed spending level or reserves, as the proposed expenditures are projected to be supported primarily by non-ad valorem tax revenue sources, such as user fees and rates. Expenses that will utilize tax revenue are expected to be well below the FY 2015/16 Appropriation Limit.

Attachment: Resolution No. 2015-6-10

RESOLUTION NO. 2015-6-10

RESOLUTION OF THE BOARD OF DIRECTORS OF INLAND EMPIRE UTILITIES AGENCY*, SAN BERNARDINO COUNTY, CALIFORNIA, ESTABLISHING APPROPRIATION LIMITS FOR FISCAL YEAR 2015/16

- WHEREAS, on November 6, 1979, Proposition 4 on the ballot for the Special Election added Article XIIIB to the Constitution, effective July 1, 1980, placing various limits on the fiscal powers of state and local governments;
- WHEREAS, implementing legislation, Chapter 1205 Statutes of 1980 (SB 1352) became effective January 1, 1981, wherein the appropriation may increase each year by an amount equal to the percentage change in population from January to January each year and the lower of two price changes, i.e., either the U.S. March to March Consumer Price Index (CPI), or the fourth quarter per Capita Personal Income Index;
- WHEREAS, Article XIIIB and its implementing legislation were modified by Proposition 111 and SB88 (Chapter 60/90) to establish new annual adjustment factors beginning with the 1990/91 Appropriation Limits;
- **WHEREAS**, Inland Empire Utilities Agency*, as a local government, is required under Article XIIIB to annually establish an appropriation limit for the following fiscal year;
- WHEREAS, Resolution No. 81-6-7 was adopted on June 24, 1981, setting forth definitions, declarations, findings, and determinations concerning the applicability of Article XIIIB to the individual funds of the Agency;
- **WHEREAS**, those definitions, declarations, findings, and determinations are modified as specifically provided herein;
- WHEREAS, it is Inland Empire Utilities Agency's* intent to establish this year's Appropriation Limits, following the California League of Cities Uniform Guidelines dated March, 1991; and
- WHEREAS, except for data on non-residential assessed valuation due to new construction (since 1986/87), data concerning per capita personal income and population changes necessary for determining the Fiscal Year 2015/16 Appropriation Limits are now available.

NOW, THEREFORE, the Inland Empire Utilities Agency* does hereby RESOLVE and DETERMINE as follows:

Section 1. The Board of Directors has determined to select the State of California Per Capita Personal Income as its inflation adjustment factor, in the absence of up-to-date data on non-residential assessed valuation. The Board reserves the right to change its selection of the inflation adjustment factor once the assessment data are available.

Section 2. The Board has determined to select the San Bernardino County's population growth (since 1986/87) as its population adjustment factor.

Section 3. Appropriation Limits. That pursuant to Section 7910 of the Government Code and Exhibits I through IV attached hereto and made a part hereof, the Board of Directors does hereby establish the following Appropriation Limits for Fiscal Year 2015/16:

<u>EXHIBIT</u>	<u>FUND</u>	APPROPRIATION LIMITS
Ĩ	Administrative Service Fund	\$18,578,137
II	Regional Wastewater Capital Improvement Fund	\$109,484,589
III	Regional Wastewater Operations and Maintenance Fund	\$25,364,177
IV	Recycled Water Fund	\$4,215,341
V	Water Resources Fund	\$1,928,336
	Total	<u>\$159,570,580</u>

Section 4. Publication. Pursuant to Government Code Section 37200 the Appropriation Limits and the Total Appropriation Subject to Limitation will be published in the annual budget.

Section 5. Filing. That after a 45-day period to allow for public review and comment, the Board Secretary is hereby authorized and directed to file a certified copy of this Resolution with the State Auditor Controller.

Section 6. That upon the effective date of this Resolution, Resolution No. 2014-6-10 is hereby rescinded in its entirety.

Resolution	No.	2015-6-10
Page 3 of 1	1	

Adopted this 1	7 th	day	of	June,	20	15
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Terry Catlin

President of the Inland Empire Utilities Agency* and of the Board of Directors thereof

ATTEST:

Steven J. Elie Secretary/ Treasurer of the Inland Empire Utilities Agency* and of the Board of Directors thereof

(SEAL)

*A Municipal Water District

Resolution No. 2015-6-10 Page 4 of 11
STATE OF CALIFORNIA))SS
COUNTY OF SAN BERNARDINO)
I, Steven J. Elie, Secretary/Treasurer of the Inland Empire Utilities Agency*, DO HEREBY
CERTIFY that the foregoing Resolution being No. 2015-6-10, was adopted at a regular meeting
on June 17, 2015, of said Agency by the following vote:
AYES:
NOES:
ABSTAIN:
ABSENT
Steven J. Elie Secretary/Treasurer
(SEAL)
* A Municipal Water District

EXHIBIT I

APPROPRIATION LIMITS UNDER CALIFORNIA CONSTITUTION AMENDMENT XIIIB General Fund

1978-79 Base Year

Proceeds of Tax

Non-Proceeds of Tax \$1,964,160

Appropriation Revenues Appropriation Subject to Limitation

<u>\$ 475,362</u>

(342.172) \$1,621,988*

APPROPRIATION LIMITS

	ALLI	COLUMNION FIRM TO		
Fiscal Year	At Beginning of Year	Factor #1	Factor #2	At End of Year
1979-80	1,621,988	10.17%	5.97%	1,893,625
1980-81	1,893,625	12.11%	5.56%	2,240,979
1981-82	2,240,979	9.12%	5.50%	2,579,851
1982-83	2,579,851	6.79%	3.85%	2,861,055
1983-84	2,861,055	2.35%	3.17%	3,020,988
1984-85	3,020,988	4.74%	3.08%	3,261,640
1985-86	3,261,640	3.74%	3.66%	3,507,466
1986-87	3,507,466	2.30%	4.94%	3,765,392
1987-88	3,765,392	3.04%	5.19%	4,081,225
1988-89	4,081,225	3.93%	5.58%	4,478,299
1989-90	4,478,299	4.98%	6.18%	4,991,860
1990-91	4,991,860	4.21%	6.70%	5,550,552
1991-92	5,550,552	4.14%	5.46%	6,095,952
1992-93	6,095,952	<.64%>	3.92%	6,294,370
1993-94	6,294,370	2.72%	3.20%	6,672,475
1994-95	6,672 , 475	.71%	1.56%	6,824,679
1995-96	6,824,679	4.72%	1.62%	7,262,585
1996-97	7,262,585	5.21%	1.02%	7,718,904
1997-98	7,718,904	4.67%	.09%	8,086,648
1998-99	8,086,648	4.15%	.98%	8,504,782
1999-2000	8,504,782	4.53%	1.37%	9,011,740
2000-2001	9,011,740	4.91%	1.82%	9,626,414
2001-2002	9,626,414	7.82%	1.95%	10,581,194
2002-2003	10,581,194	<1.27%>	2.72%	10,730,595
2003-2004	10,730,595	2.31%	2.59%	11,262,814
2004-2005	11,262,814	3.28%	2.52%	11,925,225
2005-2006	11,925,225	5.26%	2.49%	12,864,859
2006-2007	12,864,859	3.96%	2.10%	13,655,168
2007-2008	13,655,168	4.42%	1.86%	14,523,939
2008-2009	14,523,939	4.29%	1.45%	15,366,648
2009-2010	15,366,648	0.62%	0.79%	15,584,070
2010-2011	15,584,070	<2.54%>	0.85%	15,317,335
2011-2012	15,317,335	2.51%	1.05%	15,866,669
2012-2013	15,866,669	3.77%	0.86%	16,606,373
2013-2014	16,606,373	5.12%	0.85%	17,605,080
2014-2015	17,605,080	<0.23%>	0.78%	17,701,556
2015-2016 or #1 – The change in the Calif	17,701,556 fornia Per Capita Personal Income Index.	3.82%	1.09%	18,578,137

Factor #1 – The change in the California Per Capita Personal Income Index.
Factor #2 – Percent of Increase in San Bernardino County population.
All factors provided by State Department of Finance, May 2015.
* Details for Base Year 1978-79 data are available as attachments to Resolution No. 81-6-7.

EXHIBIT II

APPROPRIATION LIMITS UNDER CALIFORNIA CONSTITUTION AMENDMENT XIIIB Regional Wastewater Capital Improvement Fund (Improvement District C)

1978-79 Base Year

 Proceeds of Tax
 Non-Proceeds of Tax

 Appropriation
 \$17,954,195

 Revenues
 \$2,578,964
 (8,395,597)

 Appropriation Subject to Limitation
 \$9,558,698*

APPROPRIATION LIMITS

Fiscal Year	At Beginning of Year	Factor #1	Factor #2	At End of Year
1979-80	9,558,698	10.17%	5.97%	11,159,507
1980-81	11,159,507	12.11%	5.56%	13,206,531
1981-82	13,206,531	9.12%	5.50%	15,203,570
1982-83	15,203,570	6.79%	3.85%	16,860,759
1983-84	16,860,759	2.35%	3.17%	17,803,275
1984-85	17,803,275	4.74%	3.08%	19,221,482
1985-86	19,221,482	3.74%	3.66%	20,670,183
1986-87	20,670,183	2.30%	4.94%	22,190,190
1987-88	22,190,190	3.04%	5.19%	24,051,453
1988-89	24,051,453	3.93%	5.58%	26,391,490
1989-90	26,391,490	4.98%	6.18%	29,418,004
1990-91	29,418,004	4.21%	6.70%	32,710,488
1991-92	32,710,488	4.14%	5.46%	35,924,635
1992-93	35,924,635	<.64%>	3.92%	37,093,950
1993-94	37,093,950	2.72%	3.20%	39,322,198
1994-95	39,322,198	.71%	1.56%	40,219,167
1995-96	40,219,167	4.72%	1.62%	42,799,830
1996-97	42,799,830	5.21%	1.02%	45,489,004
1997-98	45,489,004	4.67%	.09%	47,656,192
1998-99	47,656,192	4.15%	.98%	50,120,336
1999-2000	50,120,336	4.53%	1.37%	53,107,938
2000-2001	53,107,938	4.91%	1.82%	56,730,335
2001-2002	56,730,335	7.82%	1.95%	62,357,043
2002-2003	62,357,043	<1.27%>	2.72%	63,237,491
2003-2004	63,237,491	2.31%	2.59%	66,373,962
2004-2005	66,373,962	3.28%	2.52%	70,277,680
2005-2006	70,277,680	5.26%	2.49%	75,815,128
2006-2007	75,815,128	3.96%	2.10%	80,472,573
2007-2008	80,472,573	4.42%	1.86%	85,592,409
2008-2009	85,592,409	4.29%	1.45%	90,558,656
2009-2010	90,558,656	0.62%	0.79%	91,839,969
2010-2011	91,839,969	<2.54%>	0.85%	90,268,045
2011-2012	90,268,045	2.51%	1.05%	93,505,378
2012-2013	93,505,378	3.77%	0.86%	97,864,598
2013-2014	97,864,598	5.12%	0.85%	103,750,175
2014-2015	103,750,175	<0.23%>	0.78%	104,318,726
2015-2016	104,318,726	3.82%	1.09%	109,484,589

2015-2016 104,318,726

Factor #1 - The change in the California Per Capita Personal income Index.
Factor #2 - Percent of increase in San Bernardino County population.
All factors provided by State Department of Finance, May 2015.

^{*} Details for Base Year 1978-79 data are available as attachments to Resolution No. 81-6-7.

EXHIBIT III

APPROPRIATION LIMITS UNDER CALIFORNIA CONSTITUTION AMENDMENT XIIIB Regional Wastewater Operations & Maintenance Fund

1978-79 Base Year

Proceeds of Tax

Non-Proceeds of Tax

Appropriation

Revenues Appropriation Subject to Limitation \$ 935,780

\$2,260,247 (45,794) \$2,214,453*

APPROPRIATION LIMITS

Fiscal Year	At Beginning of Year	Factor #1	Factor #2	At End of Year
1979-80	2,214,453	10.17%	5.97%	2,585,311
1980-81	2,585,311	12.11%	5.56%	3,059,543
1981-82	3,059,543	9.12%	5.50%	3,522,195
1982-83	3,522,195	6.79%	3.85%	3,906,114
1983-8 4	3,906,114	2.35%	3.17%	4,124,466
1984-85	4,124,466	4.74%	3.08%	4,453,020
1985-86	4,453,020	3.74%	3.66%	4,788,639
1986-87	4,788,639	2.30%	4.94%	5,140,777
1987-88	5,140,777	3.04%	5.19%	5,571,974
1988-89	5,571,974	3.93%	5.58%	6,114,008
1989-90	6,114,088	4.98%	6.18%	6,815,237
1990-91	6,815,237	4.21%	6.70%	7,578,003
1991-92	7,578,003	4.14%	5.46%	8,322,621
1992-93	8,322,621	<.64% >	3.92%	8,593,515
1993-94	8,593,515	2.72%	3.20%	9,109,731
1994-95	9,109,731	.71%	1.56%	9,317,531
1995-96	9,317,531	4.72%	1.62%	9,915,390
1996-97	9,915,390	5.21%	1.02%	10,538,388
1997-98	10,538,388	4.67%	.09%	11,040,458
1998-99	11,040,458	4.15%	.98%	11,611,324
1999-2000	11,611,324	4.53%	1.37%	12,303,459
2000-2001	12,303,459	4.91%	1.82%	13,142,656
2001-2002	13,142,656	7.82%	1.95%	14,446,189
2002-2003	14,446,189	<1.27%>	2.72%	14,650,161
2003-2004	14,650,161	2.31%	2.59%	15,376,784
2004-2005	15,376,784	3.28%	2.52%	16,281 ,154
2005-2006	16,281,154	5.26%	2.49%	17,564,009
2006-2007	17,564,009	3.96%	2.10%	18,642,994
2007-2008	18,642,994	4.42%	1.86%	19,829,101
2008-2009	19,829,101	4.29%	1.45%	20,979,626
2009-2010	20,979,626	0.62%	0.79%	21,276,466
2010-2011	21,276,466	<2.54%>	0.85%	20,912,301
2011-2012	20,912,301	2.51%	1.05%	21,662,290
2012-2013	21,662,290	3.77%	0.86%	22,672,186
2013-2014	22,672,186	5.12%	0.85%	24,035,691
2014-2015	24,035,691	<0.23%>	0.78%	24,167,407
2015-2016	24,167,407	3.82%	1.09%	25,364,177

Factor #1 - The change in the California Per Capita Personal Income Index.

Factor #2 - Percent of Increase in San Bernardino County population.

All factors provided by State Department of Finance, May 2015.

* Details for Base Year 1978-79 data are available as attachments to Resolution No. 81-6-7.

EXHIBIT IV

APPROPRIATION LIMITS UNDER CALIFORNIA CONSTITUTION AMENDMENT XIIIB **Recycled Water Fund**

2008-09 Base Year

Proceeds of Tax

Non-Proceeds of Tax

Appropriation Revenues

<u>\$ 0</u> Appropriation Subject to Limitation

\$8,824,659 (5,337,998) \$3,486,661*

APPROPRIATION LIMITS

Fiscal Year	At Beginning of Year	Factor #1	Factor #2	At End of Year
2009-2010	3,486,661	0.62%	0.79%	3,535,994
2010-2011	3,535,994	<2.54%>	0.85%	3,475,472
2011-2012	3,475,475	2.51%	1.05%	3,600,115
2012-2013	3,600,115	3.77%	0.86%	3,767,952
2013-2014	3,767,952	5.12%	0.85%	3,994,557
2014-2015	3,994,557	<0.23%>	0.78%	4,016,447
2015-2016	4,016,447	3.82%	1.09%	4,215,341

Factor #1 - The change in the California Per Capita Personal Income Index.
Factor #2 - Percent of increase in San Bernardino County population.
All factors provided by State Department of Finance, May 2015.
* Details for Base Year 2008/09 data are available in FY 2008/09 Adopted Budget.

EXHIBIT V

APPROPRIATION LIMITS UNDER CALIFORNIA CONSTITUTION AMENDMENT XIIIB Water Resources Fund

2014-15 Base Year

Non-Proceeds of Tax Proceeds of Tax

Appropriation Revenues \$48,488,679 \$1,500,000 (46,551,329) Appropriation Subject to Limitation \$ 1,837,350*

APPROPRIATION LIMITS

Fiscal Year	<u>Fiscal Year</u> <u>At Beginning of Year</u>		Factor #2	At End of Year
2015-2016	1.837.350	3.82%	1.09%	1,928,336

Factor #1 - The change in the California Per Capita Personal Income Index. Factor #2 - Percent of increase in San Bernardino County population.

All factors provided by State Department of Finance, May 2015.

* Details for Base Year 2014/15 data are available in FY 2014/15 Adopted Budget.

APPROPRIATION LIMIT

Article XIIIB of the California State Constitution, more commonly referred to as the GANN Initiative or GANN Limit, was adopted by California voters in 1980 and placed limits on the amount of taxes that state and local governmental agencies can receive and appropriate (authorize to spend) each year.

The limit is different for each agency and changes each year. The annual limit is based on the amount of tax proceeds that were authorized to be spent in Fiscal Year (FY) 1978-1979 in each agency, modified for changes in inflation and population in each subsequent year. Proposition 111 was passed by the State's voters in June 1990. This legislation made changes to the manner in which the Appropriation Limit is to be calculated.

The annual adjustment factors for inflation and population have been changed. Instead of using the lesser of the State of California per capita income or U.S. CPI, each agency may choose either the growth in the State of California per capita income or the growth in assessed valuation due to new non-residential construction within the agency service area. For population, each agency may choose to use the population growth within its county instead of using only the population growth of an agency's service area. These are both annual elections.

An agency which exceeds the limit in any one year may choose to not give a tax refund if they fall below the limit in the next fiscal year. They then have two more years to refund any remaining excess or to obtain a successful override vote. In certain situation, proceeds of taxes may be spent on emergencies without having to reduce the limit in the future years. Each agency must now conduct a review of its Appropriation Limit during its annual financial audits.

The legislation also requires a governing body to annually adopt, by resolution, an appropriations limit for the following year, along with a recorded vote regarding which of the annual adjustment factors have been selected. The Inland Empire Utility Agency's appropriation limit and annual adjustment factors are adopted at the same meeting as the budget. The two factors used for the Fiscal Year 2015/16 are the change in the State of California per capita personal income and the change in the San Bernardino County population.

The following table shows the annual appropriations limit and the proceeds from taxes for the last five years and for FY 2015/16. The increase in the limit is based upon population change of 1.09% within the county and a per capita personal income change of 3.82%, as provided by the State Department of Finance.

Fiscal Year	Annual Appropriations Limit	Proceeds of Taxes (Appropriations)
2010/11	\$129,973,153	\$ 33,821,422
2011/12	\$134,634,452	\$ 32,965,008
2012/13	\$140,911,109	\$ 32,607,254
2013/14	\$149,385,503	\$ 33,351,677
2014/15	\$150,204,136	\$ 40,203,474
2015/16	\$159,570,580	\$ 41,156,629

Since the implementation of this legislation (effective 1981 then modified in 1990), Inland Empire Utilities Agency has annually established and adopted an appropriation limit and has been in compliance.

INLAND EMPIRE UTILITIES AGENCY ADOPTED BUDGET FISCAL YEAR 2015/2016 SCHEDULE OF APPROPRIATIONS

					RECYLED	WATER	AGENCY
	ADMINISTRATIVE	REGIONAL	NON-RECLAIMABLE	RECHARGE		•••••	
	SERVICES	WASTEWATER	WASTEWATER	WATER	WATER	RESOURCES	TOTAL
TOTAL EXPENSES	\$2,532,006	\$73,731,628	\$10;382,395	\$1,579,546	\$10,591,504	\$54,452,543	\$153,269,622
NET CHANGES IN -				000	46 202 725		42 DDC 402
CAPITAL OUTLAY	1,770,207	23,030,860	1,337,600	1,455,000	16,292,735	0	43,886,402
DEBT SERVICE	2,017,975	13,717,519	545,124	920,403	6,230,093	31,648	23,462,762
NET OTHER (SOURCES)/USES OF FUNDS	(1,770,207)	3,547 <u>,950</u>	(158,395)	(1,302,242)	(527,306)	(40,959)	(251,159)
SUBTOTAL OF APPROPRIATIONS	\$4,549,981	\$114,027,957	\$12,106,724	\$2,652,707	\$32,587,026	\$54,443,232	\$220,367,627
INCREASE (DECREASE) IN WORKING CAPITAL RESERVES	(1,118,185)	3,738,265	(179,724)	_(363,850)	1,059,139	(1,390,919)	1,7 <u>44,72</u> 6
TOTAL APPROPRIATION	\$3,431,796	\$117,766,222	\$11,927,000	\$2,288,857	\$33,646,165	\$53,052,313	\$222,112,353
LESS: NON-TAX PROCEEDS	(1,639,266)	(81,959,954	(11,927,000)	(2,288,857)	(31,588,334)	(51,552,31 <u>3</u>)	(180,955,724)
APPROPRIATION SUBJECT TO LIMITATION	\$1,792,530	\$35,806,268	\$0	<u>\$0</u>	\$2,057,831	\$1,500,000	\$41,156,629
APPROPRIATION LIMIT	\$18,578,137	\$134,848,766	ЕХЕМРТ	EXEMPT	\$4,215,341	\$1,928,336	\$159,570,580

 $[\]bigstar$ By resolution, the Approxiation Limit for Regional Program Funds is established as follows:

Regional Wastewater Capital Improvement

\$109,484,589

Regional Wastewater Operations and Maintenance Combined Regional Wastewater Appropriation Limit 25,364,177

\$134,848,766

ACTION ITEM

1H



Date:

June 17, 2015

To:

The Honorable Board of Directors

Through:

Finance, Legal, and Administration Committee (06/10/15)

From:

P. Joseph Grindstaff General Manager

Submitted by:

Christina Valencia ()

Chief Financial Officer/Assistant General Manager

JCV #882

Javier Chagoyen-Lazaro

Manager of Finance and Accounting

Subject:

Adoption of the Updated Reserve Policy

RECOMMENDATION

It is recommended that the Board of Directors adopt the updated Reserve Policy as of June 2015 governing all Agency funds.

BACKGROUND

The current Reserve Policy was last updated and approved by the Board on May 2014. Establishment and sustainment of appropriate fund reserves is consistent with sound prudent fiscal practices, compliant with legal requirements, and essential to ensure the Agency can effectively address economic and environmental variability. Periodic review of the Reserve Policy is necessary to ensure they remain relevant and align with Agency policies and strategic goals.

The proposed changes to the current Reserve Policy are primarily driven by the establishment of new water connection fee effective October 1, 2016, integration of the engineering rate analysis for the regional wastewater connection fee; and use of "one-time" revenues.

1) The establishment of a new water connection fee for each new connection or upsized connections within the IEUA's service area as condition of receiving water deliveries requires a revision to the Capital Construction Reserve and Supplemental Water Resources Reserve to incorporate these fees as a funding source for future expansion and enhancement of the Agency's regional water system, and capital water resource programming, respectively.

Adoption of the Updated Reserve Policy June 17, 2015 Page 2 of 2

- 2) Enhance the definition of the Capital Capacity Reimbursement Accounts (CCRA) Usage Requirements to include support of existing regional wastewater facilities which benefit future users as defined in the Carollo 2015 Wastewater Connection Fee Update Final Report (April 10, 2015).
- 3) Identifying one-time revenues, such as residual property tax increments, as unrestricted funds available for allocation at the Board's discretion.

Another proposed change is modification of the name from "Supplemental Water Resources Reserve" to simply "Water Resources Reserve" to more appropriately represent the purpose of the reserve, which in addition to funding supplemental water sources; also supports regional investment in water quality, water use efficiency, water reliability and sustainability, and the development of local water supplies, Other changes throughout the document represent minor terminology changes such as a change from "current fiscal year" to "each fiscal year" to address the transition from a single budget year to a biennial budget effective FY 2015/16.

A review and recalibration of the established minimum and target levels for each reserve category will be performed in the fall of 2015 as part of the update to the Agency's Long Range Plan of Finance (LRPF).

The Reserve Policy updated as of June 2015 is provided under Attachment A. A redline copy with the proposed changes is included under Attachment B.

PRIOR BOARD ACTION

On May 21, 2014, the Board of Directors adopted the Reserve Policy updated as of May 2015.

On June 15, 2005, the Board of Directors adopted a Reserve Policy for all Agency funds.

IMPACT ON BUDGET

None.

Attachments:

Attachment A – Reserve Policy Updated as of June 2015

Attachment B – Redline copy of Reserve Policy

RESERVE POLICY Updated as of June 2015

Policy Statement

The Inland Empire Utilities Agency (Agency or IEUA) has historically maintained fund reserves to ensure sufficient funding is available to meet its operating, capital and debt service obligations, comply with legally mandated requirements, and have the ability to respond to unforeseen events. As a regional provider of essential public services and with an extensive investment in public infrastructure, operating facilities, other related assets; the Agency must establish and maintain a prudent level of reserves to meet its commitment to deliver reliable and high quality essential services to its customers. In addition, by maintaining prudent reserves the Agency has the necessary financial flexibility to effectively respond to economic, environmental and regulatory changes, protect its customers against reducing service levels or raising rates and fees because of temporary revenue shortfalls or unforeseen one-time expenditures, and support the Agency's Business Goals.

Purpose of Fund Reserve Policy

The policy directives outlined in this document are intended to ensure fund reserves support the Agency's Business Goals adopted by the Board in October 2013, in particular its commitment to "preserve fund reserves that sustain the Agency's long term fiscal health, high quality credit rating and ensure its ability to effectively address economic variability".

The Agency is committed to ensure its customers benefit from reliable, sustainable and high quality water supplies and cost-effective wastewater collection, treatment, and reuse services. Given the direct impact these essential services have to public health and the overall quality of life, very few options exist, if any, for service reduction levels in the event of revenue shortfalls or other funding deficiencies. In recognition of these realities, and consistent with best practices, the Agency has prudently established reserves to ensure delivery of these essential services.

The IEUA Board of Directors (Board) may designate specific reserves and set minimum and target balances to support the various funds (programs) that account for its water, wastewater treatment, recycled water and other activities. Establishing and maintaining adequate reserves for the various programs minimizes the risk of significant fluctuation in rates and charges due to changes, such as a shortfall in revenues or unanticipated expenses.

As an issuer of revenue bonds and recipient of low interest loans, the Agency is committed to its contractual obligation to pay debt service and other financial obligations as imposed by bond covenants and loan agreements. In addition, adequate reserves directly affect the Agency's credit rating and access to more favorable interest rate debt markets resulting in lower borrowing costs.

Sustainment of high quality credit rating will ensure the Agency's ability to finance the construction, expansion and improvement of facilities and infrastructure to meet higher service demands from future growth. The Agency is committed to improving its long term credit to AAA and maintaining a debt coverage ratio that supports such rating. (Business Goal: Fiscal Responsibility).

Roles and Responsibilities

The Reserve Policy shall be adopted by the Board of Directors and reviewed annually during the budget review process to ensure appropriate use of reserve funds and modification of targeted reserve balances for the various funds (programs). The Agency's Chief Financial Officer shall serve as the designated administrator of the Reserve Policy and shall be responsible for the day-to-day implementation and management.

Types of Reserves

Reserve balances shall be maintained in amounts sufficient to meet appropriate reserve targets, as established by the Board, in cash and/or cash equivalents, and permitted investments as prescribed in the Agency's Investment Policy. The Agency classifies reserves into three major categories as follows:

- Restricted reserves Funds maintained based on externally-imposed restrictions from federal and state regulatory requirements, or legal restrictions imposed by third parties, (e.g. bondholders) through bond indentures or other contractual agreements (e.g. Regional Sewage Service Contract).
- <u>Designated reserves</u> Board imposed restrictions on funds for Agency specific purposes such as mitigating risk from the Agency's self-insurance programs and financing replacement and rehabilitation (R&R) of Agency assets. These funds are not legally restricted.
- <u>Unrestricted reserves</u> The internal policy of the Agency requires maintenance of adequate undesignated (unrestricted) reserves to finance requirements such as investment in capital and operational efficiencies, payment of unfunded accrued liabilities for retirement benefits, refunding of high interest debt obligations, and investment in regional water reliability and resiliency. Funds in these reserves are available for spending with no legal, regulatory, or Board imposed restrictions.

For each of the reserves, the Agency has identified a purpose, appropriate target levels, funding sources, conditions under which they are to be used and replenished, and review dates for determining continued need. Any reserves in excess of the cumulative target amounts will be considered undesignated funds which can be used for any lawful purpose at the discretion of the Board of Directors.

RESERVED (RESTRICTED) FUND BALANCES

Operating Contingency Reserve

<u>Purpose</u>: The Agency is committed to providing wastewater collection, treatment, disposal, and optimizing beneficial use of recycled water and biosolids. The Agency strives to provide and maintain a rate structure that is affordable, stable and fully covers the fund (program) cost of service. However, unforeseen shortfalls in revenues or increases or operating costs require that the Agency periodically adjust rates and charges to achieve full cost of service recovery. This reserve is intended to minimize rate fluctuations as a result of unfavorable economic conditions or other factors beyond the control of the Agency that may result in reduced revenues or increased costs.

The Agency shall maintain an operating contingency reserve equal to a minimum of four (4) months, as mandated by legal requirements, and a target of six (6) months of total operating expenses as identified in the adopted budget for for each fiscal year. This level of reserve will provide customers and outside parties assurance that the Agency can operate for at least four months despite a significant shortfall in revenues or unplanned increase in expenses. The target level minimizes the risk of significant rate fluctuations as a result of unforeseen events.

<u>Usage Requirements:</u> This reserve can only be drawn upon if the Agency's operating revenues are not sufficient to pay operating expenses. Draws from these reserves shall be replenished within twelve months after use.

<u>Target Level:</u> The level for Operating Contingency Reserve levels shall be maintained at a minimum of four (4) months, as mandated by legal requirements, and a target of six (6) months of the fund (program) adopted operating expenses for each fiscal year.

<u>Funding Source</u>: Operating Contingency Reserve will be funded from net system revenues, (total operating revenues less total operating expenses).

Review Timeline: Fund balances and target level will be reviewed by staff and the Board as part of the preparation and approval of the Agency's O&M and Capital Budget.

Debt Service Reserves

<u>Purpose:</u> As required by bond covenants and loan agreements, debt service reserves are maintained to support payment of principal and interest on outstanding debt obligations.

<u>Usage Requirements</u>: Debt service reserves will only be used to pay debt service costs when pledged net revenues (as defined in the relevant debt instruments) are insufficient to meet the principal and interest payments.

<u>Target Level</u>: The target is equal to the highest annual debt service cost in the ensuing five (5) years. The minimum target will be funded to meet reserve requirements.

<u>Funding Source</u>: Can be one or combination of system revenues, property tax receipts, and/or restricted debt service accounts established as part of the original debt issuance.

Review Timeline: Fund balances and target level will be reviewed by staff and the Board as part of the preparation and approval of the Agency's O&M and Capital Budget.

CCRA Capital Reserves

<u>Purpose</u>: Capital Capacity Reimbursement Accounts (CCRA) are restricted accounts established by each of the Agency's "contracting member agencies" to hold new wastewater connections fees collected in their respective service area, in accordance with the Regional Sewage Service Contract (Regional Contract).

<u>Usage Requirements:</u> Pursuant to the Regional Contract and the 2015 Wastewater Connection Fee Update Final Report (April 10, 2015), wastewater connection fees are charges for facilities in existence at the time the charge is imposed or charges for new facilities to be constructed in the future, which are of benefit to the person or property being charged (Government Code Sections §54999 and 66013) to support capital acquisition, construction, equipment and process improvement costs for the Agency's regional wastewater system. The Agency draws, or "calls", CCRA funds from member agencies as needed to finance projects that support the Agency's regional wastewater system, if and when, capital construction reserves held by the Agency are not sufficient to support the planned Capital Improvement Plan (CIP).

<u>Target Balance</u>: No set target is defined. CCRA reserve balance will depend on the level of new development and the Agency's funding requirements to support the planned CIP in the RC fund.

<u>Funding Source</u>: New wastewater connections fees collected by each contracting member agency for connection to the Agency's regional wastewater system.

Review Timeline: Fund balances and target level will be reviewed by staff and the Board as part of the preparation and approval of the Agency's O&M and Capital Budget.

DESIGNATED FUND BALANCES

Capital Construction Reserve Funds

<u>Purpose</u>: Capital construction reserve funds are used to finance capital investments such as construction, improvement or expansion of facilities and infrastructure, as well as acquisition of major equipment and technology. The services provided by the Agency are critical to the health and welfare of the citizens within the Agency's service area. The Agency is committed to ensure that systems are managed and constructed so that 90% of capacity is never exceeded (Business Goal; Wastewater Management - Capacity).

<u>Usage Requirements:</u> Accessed, as needed, to fund capital investments based on the Agency's Ten Year Capital Improvement Fund (TYCIP) and other long term planning documents

including but not limited to: the Asset Management Plan, Integrated Resources Plan, Recycled Water Program Strategy, Wastewater Facilities Master Plan, and Energy Management Plan.

<u>Target Balance</u>: The target level is equal to the total capital requirements for the subsequent three (3) fiscal years as identified in the TYCIP, including unexpended debt proceeds. The minimum target level is equal to the total CIP requirements for the following fiscal year.

<u>Funding Source</u>: Combination of system revenues generated from fees, rates, user charges, property tax receipts, and debt proceeds issued to finance specific capital investments.

Review Timeline: Fund balances and target level will be reviewed by staff and the Board as part of the preparation and approval of the Agency's O&M and Capital Budget.

Replacement and Rehabilitation (R&R) Reserves

<u>Purpose</u>: Maintaining assets in an operating condition to meet the Agency's level of service commitment to provide reliable and high quality services requires timely and adequate investment in replacement and rehabilitation (R&R) of Agency assets. R&R is defined as an expense which will extend, as opposed to maintain, an asset's useful life. The basis for R&R requirements will be end of useful life and condition assessments conducted by Engineering, Maintenance and Operations and reported in Asset Management Report updated every 3 to 5 years. The Agency's ultimate goal is to finance planned R&R requirements with user rates and charges. This goal is consistent with the Regional Sewage Service Contract which requires the volumetric EDU rate to fully support costs for operating, administration, R&R and adequate reserves for the regional wastewater program.

<u>Usage Requirements:</u> As needed to finance unplanned R&R requirements, including R&R requirements identified in the Asset Management Plan but scheduled in subsequent fiscal years.

<u>Target Balance</u>: The target will be the total projected R&R costs over the subsequent three (3) fiscal years. The minimum target will be the total R&R costs budgeted in the following fiscal year.

<u>Funding Source:</u> System revenues generated from rates and user charges, net of operating costs and debt service costs.

Review Timeline: Fund balances and target level will be reviewed by staff and the Board as part of the preparation and approval of the Agency's O&M and Capital Budget.

Self-Insurance Program Reserve

<u>Purpose</u>: An exposure/liability reserve shall be maintained for costs not covered by the Agency's insurance policies, such as claim costs within the Agency's deductibles, self-insurance retentions, and/or costs associated with disasters, and other events that are not reimbursable from insurance. The reserve shall also provide funding to mitigate various catastrophic and other events that may or may not be covered by insurance. These events may include, but are not

limited to; legal settlements, terrorist attacks, natural disasters, such as earthquakes, and severe weather storms.

Additionally, the Agency has elected to self-insure for potential workers' compensation claims. With a workforce of nearly 300, the Agency's exposure to work-related injuries increases.

<u>Usage Requirements:</u> Accessed as needed for non-recoverable expenses associated with claims against the Agency. In the event of a claim in excess of policy limitations and available operating funds, the reserve will be used to satisfy that claim. In the event of a workers' compensation claim(s) in excess of policy limitations and available operating funds, the reserve will be used to satisfy the claim and/or to pay legal expenses defending the claim

<u>Target Level</u>: The target level will be set at \$6 million, including \$1 million maximum exposure per occurrence for workers compensation claim.

<u>Funding Source</u>: Property tax receipts allocated to the Administrative Services (GG) fund and inter-fund transfers from other funds, as needed.

<u>Review Date</u>: To be analyzed by Risk Management every two years to determine an appropriate funding level.

Employee Retirement Benefit Reserve

<u>Purpose</u>: The Agency provides postemployment pension and medical benefits to eligible employees who retire from the Agency. For pension benefits, the Agency contributes to a defined benefit pension plan under the California Pension Employees' Retirement System (CalPERS). CalPERS is also the provider of retiree medical coverage benefits (referred to as Other Post Employment Benefits-OPEB).

Like most public agencies, the Agency is facing growing unfunded accrued liabilities (UALs) for postretirement benefits. The Agency started in June 2014 the implementation of a funding strategy to reduce the UAL for both pension and medical benefits. For Medical Benefits, the Agency set up a trust account with CalPERS Retirement Benefits, and is committed to fund the trust until it fully cover the UAL. The Board of Directors may designate at any given time additional funds to be allocated towards any of the UAL.

<u>Usage Requirements</u>: To mitigate the impact of annual increase of the annual contribution amounts in excess of the budgeted amount

<u>Target Level:</u> This minimum target amount will be set at \$6 million and increased annually up to the target level. The target level will be adjusted based on the total contribution amount budgeted in the subsequent fiscal year for both OPEB and pension obligations.

<u>Funding Source</u>: Combination of property tax receipts and indirect allocation of employment costs across all Agency funds (programs) from the Administrative Services (GG) fund.

Review Timeline: Reserves will be adjusted in conjunction with the annual actuarial valuation updates for pension and biennially for OPEB.

UNDESIGNATED FUND BALANCES

Supplemental Water Resources Reserve

<u>Purpose</u>: This reserve will enable the Agency to fund water resources projects for purposes of increasing water use efficiency, water quality, and water reliability and resiliency in the Chino Basin (Business Goal: Water Reliability). Projects include but is not limited to; water use efficiency and conservation, investigation, construction or contractual programs which are intended as a feasible water alternative to Metropolitan Water District water of Southern California (MWD); maximizing the beneficial use of existing water infrastructure, and investment in development of local water resources, protection of land throughout the region for optimization of groundwater recharge.

<u>Usage Requirements</u>: Finance water resource management projects identified in the Agency's long term planning documents, such as; Integrated Resources Plan and Urban Water Management.

Target Level: A minimum target level of \$10 million and a target level of \$30 million.

<u>Funding Source</u>: A combination of water connection fees, potable water rates, net proceeds from the sale of surplus and recharged water, and "one-time" revenues, such as receipts of residual incremental property taxes resulting from the winding down of redevelopment successor agencies.

Review Timeline: Fund balances and target level will be reviewed by staff and the Board as part of the preparation and approval of the Agency's O&M and Capital Budget.

INLAND EMPIRE UTILITIES AGENCY RESERVE POLICY

Updated as of May 2014 June 2015

Policy Statement

The Inland Empire Utilities Agency (Agency or IEUA) has historically maintained fund reserves to ensure sufficient funding is available to meet its operating, capital and debt service obligations, comply with legally mandated requirements, and have the ability to respond to unforeseen events. As a regional provider of essential public services and with an extensive investment in public infrastructure, operating facilities, other related assets; the Agency must establish and maintain a prudent level of reserves to meet its commitment to deliver reliable and high quality essential services to its customers. In addition, by maintaining prudent reserves the Agency has the necessary financial flexibility to effectively respond to economic, environmental and regulatory changes, protect its customers against reducing service levels or raising rates and fees because of temporary revenue shortfalls or unforeseen one-time expenditures, and support the Agency's Business Goals.

Purpose of Fund Reserve Policy

The policy directives outlined in this document are intended to ensure fund reserves support the Agency's Business Goals adopted by the Board in October 2013, in particular its commitment to "preserve fund reserves that sustain the Agency's long term fiscal health, high quality credit rating and ensure its ability to effectively address economic variability".

The Agency is committed to ensure its customers benefit from reliable, sustainable and high quality water supplies and cost-effective wastewater collection, treatment, and reuse services. Given the direct impact these essential services have to public health and the overall quality of life, very few options exist, if any, for service reduction levels in the event of revenue shortfalls or other funding deficiencies. In recognition of these realities, and consistent with best practices, the Agency has prudently established reserves to ensure delivery of these essential services.

The IEUA Board of Directors (Board) may designate specific reserves and set minimum and target balances to support the various funds (programs) that account for its water, wastewater treatment, recycled water and other activities. Establishing and maintaining adequate reserves for the various programs minimizes the risk of significant fluctuation in rates and charges due to changes, such as a shortfall in revenues or unanticipated expenses.

As an issuer of revenue bonds and recipient of low interest loans, the Agency is committed to its contractual obligation to pay debt service and other financial obligations as imposed by bond covenants and loan agreements. In addition, adequate reserves directly affect the Agency's credit rating and access to more favorable interest rate debt markets resulting in lower borrowing costs.

Sustainment of high quality credit rating will ensure the Agency's ability to finance the construction, expansion and improvement of facilities and infrastructure to meet higher service demands from future growth. The Agency is committed to improving its long term credit to AAA and maintaining a debt coverage ratio that supports such rating. (Business Goal: Fiscal Responsibility).

Roles and Responsibilities

The Reserve Policy shall be adopted by the Board of Directors and reviewed annually during the budget review process to ensure appropriate use of reserve funds and modification of targeted reserve balances for the various funds (programs). The Agency's Chief Financial Officer shall serve as the designated administrator of the Reserve Policy and shall be responsible for the day-to-day implementation and management.

Types of Reserves

Reserve balances shall be maintained in amounts sufficient to meet appropriate reserve targets, as established by the Board, in cash and/or cash equivalents, and permitted investments as prescribed in the Agency's Investment Policy. The Agency classifies reserves into three major categories as follows:

- <u>Restricted reserves</u> Funds maintained based on externally-imposed restrictions from federal and state regulatory requirements, or legal restrictions imposed by third parties, (e.g. bondholders) through bond indentures or other contractual agreements (e.g. Regional Sewage Service Contract).
- <u>Designated reserves</u> Board imposed restrictions on funds for Agency specific purposes such as mitigating risk from the Agency's self-insurance programs and financing replacement and rehabilitation (R&R) of Agency assets. These funds are not legally restricted.
- <u>Unrestricted reserves</u> The internal policy of the Agency requires maintenance of adequate undesignated (unrestricted) reserves to finance requirements such as investment in capital and operational efficiencies, payment of unfunded accrued liabilities for retirement benefits, and refunding of high interest debt obligations, and investment in regional water reliability and resiliency. Funds in these reserves are available for spending with no legal, regulatory, or Board imposed restrictions.

For each of the reserves, the Agency has identified a purpose, appropriate target levels, funding sources, conditions under which they are to be used and replenished, and review dates for determining continued need. Any reserves in excess of the cumulative target amounts and one-time revenues, will be considered undesignated funds which can be used for any lawful purpose at the discretion of the Board of Directors.

RESERVED (RESTRICTED) FUND BALANCES

Operating Contingency Reserve

<u>Purpose</u>: The Agency is committed to providing wastewater collection, treatment, disposal, and optimizing beneficial use of recycled water and biosolids. The Agency strives to provide and maintain a rate structure that is affordable, stable and fully covers the fund (program) cost of service. However, unforeseen shortfalls in revenues or increases or operating costs require that the Agency periodically adjust rates and charges to achieve full cost of service recovery. This reserve is intended to minimize rate fluctuations as a result of unfavorable economic conditions or other factors beyond the control of the Agency that may result in reduced revenues or increased costs.

The Agency shall maintain an operating contingency reserve equal to a minimum of four (4) months, as mandated by legal requirements, and a target of six (6) months of total operating expenses as identified in the adopted budget for the currentfor each fiscal year. This level of reserve will provide customers and outside parties assurance that the Agency can operate for at least four months despite a significant shortfall in revenues or unplanned increase in expenses. The target level minimizes the risk of significant rate fluctuations as a result of unforeseen events.

<u>Usage Requirements:</u> This reserve can only be drawn upon if the Agency's operating revenues are not sufficient to pay operating expenses. Draws from these reserves shall be replenished within twelve months after use.

<u>Target Level:</u> The target_level for Operating Contingency Reserve levels shall be maintained at a minimum of four (4) months, as mandated by legal requirements, and a target of six (6) months of the fund (program) adopted operating expenses for the current each fiscal year.

<u>Funding Source</u>: Operating Contingency Reserve will be funded from net system revenues, (total operating revenues less total operating expenses).

Review Timeline: Fund balances and target level will be reviewed by staff and the Board as part of the preparation and approval of the Agency's O&M and Capital Budget.

Debt Service Reserves

<u>Purpose:</u> As required by bond covenants and loan agreements, debt service reserves are maintained to support payment of principal and interest on outstanding obligations.

<u>Usage Requirements</u>: Debt service reserves will only be used to pay debt service costs when pledged net revenues (as defined in the relevant debt instruments) are insufficient to meet the principal and interest payments.

<u>Target Level</u>: The target is equal to the highest annual debt service cost in the ensuing five (5) years. The minimum target will be funded to meet reserve requirements.

<u>Funding Source:</u> Can be one or combination of system revenues, property tax receipts, and/or restricted debt service accounts established as part of the original debt issuance.

<u>Review Timeline</u>: Fund balances and target level will be reviewed by staff and the Board as part of the preparation and approval of the Agency's O&M and Capital Budget.

CCRA Capital Reserves

<u>Purpose</u>: Capital Capacity Reimbursement Accounts (CCRA) are restricted accounts established by each of the Agency's "contracting member agencies" to hold new <u>EDU</u>—wastewater connections fees collected in their respective service area, in accordance with the Regional Sewage Service Contract (Regional Contract).

Usage Requirements: Pursuant to the Regional Contract and the 2015 Wastewater Connection Fee Update Final Report (April 10, 2015), CCRA wastewater connection feesfunds are restricted charges for facilities in existence at the time the charge is imposed or charges for new facilities to be constructed in the future, which are of benefit to the person or property being charged (Government Code Sections §54999 and 66013) to support capital acquisition, construction, equipment and process improvement costs for the Agency's regional wastewater system. The Agency draws, or "calls", CCRA funds from member agencies as needed to finance capital projects that supporting the Regional Wastewater Capital Improvement (RC) fund program/Agency's regional wastewater system, if and when, capital construction reserves held by the Agency are not sufficient to support the planned Capital Improvement Plan (CIP).

<u>Target Balance</u>: No set target is defined. CCRA reserve balance will depend on the level of new development and the Agency's funding requirements to support the planned CIP in the RC fund.

<u>Funding Source</u>: New <u>EDU-wastewater</u> connections fees collected by each contracting member agency for connection to the Agency's regional wastewater system.

<u>Review Timeline:</u> Fund balances and target level will be reviewed by staff and the Board as part of the preparation and approval of the Agency's O&M and Capital Budget.

DESIGNATED FUND BALANCES

Capital Construction Reserve Funds

<u>Purpose</u>: Capital construction reserve funds are used to finance capital investments such as construction, improvement or expansion of facilities and infrastructure, as well as acquisition of major equipment and technology. The services provided by the Agency are critical to the health and welfare of the citizens within the Agency's service area. The Agency is committed to ensure that systems are managed and constructed so that 90% of capacity is never exceeded (Business Goal; Wastewater Management <u>-</u> Capacity).

<u>Usage Requirements:</u> Accessed, as needed, to fund capital investments based on the Agency's <u>Ten Year Capital Improvement Fund (TYCIP)</u> and other long term planning documents including but not limited to: the Asset Management Plan, Integrated Resources Plan, Recycled <u>Water PlanProgram Strategy.</u> Wastewater Facilities Master Plan, and Energy <u>Management</u> Plan.

Target Balance: The maximum target level is equal to the total capital requirements for the subsequent three (3) fiscal years as identified in the TYCIP, including unexpended debt proceeds. The minimum target level is equal to the total CIP requirements for the following fiscal year.

<u>Funding Source</u>: Combination of system revenues generated from <u>rates_connection fees</u>, <u>rates_and</u> user charges, property tax receipts, and debt proceeds issued to finance specific capital investments.

Review Timeline: Fund balances and target level will be reviewed by staff and the Board as part of the preparation and approval of the Agency's O&M and Capital Budget.

Replacement and Rehabilitation (R&R) Reserves

<u>Purpose</u>: Maintaining assets in an operating condition to meet the Agency's level of service commitment to provide reliable and high quality services requires timely and adequate investment in replacement and rehabilitation (R&R) of Agency assets. R&R is defined as an expense which will extend, as opposed to maintain, an asset's useful life. The basis for R&R requirements will be end of useful life and condition assessments conducted by Engineering, Maintenance and Operations and reported in Asset Management Report updated every 3 to 5 years. The Agency's ultimate goal is finance planned R&R requirements with user rates and charges. This goal is consistent with the Regional Sewage Service Contract which requires the volumetric EDU rate to fully support <u>costs for</u> operating, administration, <u>and</u> R&R <u>costs and</u> adequate reserves for the regional wastewater program.

<u>Usage Requirements:</u> As needed to finance unplanned R&R requirements, including R&R requirements identified in the Asset Management <u>Report Plan</u> but scheduled in subsequent fiscal years.

<u>Target Balance</u>: The target will be the total projected R&R costs over the subsequent three (3) fiscal years. The minimum target will be the total R&R costs budgeted in the following fiscal year.

<u>Funding Source:</u> System revenues generated from rates and user charges, net of operating costs and debt service costs.

<u>Review Timeline</u>: Fund balances and target level will be reviewed by staff and the Board as part of the preparation and approval of the Agency's O&M and Capital Budget.

Self-Insurance Program Reserve

<u>Purpose</u>: An exposure/liability reserve shall be maintained for costs not covered by the Agency's insurance policies, such as claim costs within the Agency's deductibles, self-insurance retentions, and/or costs associated with disasters, and other events that are not reimbursable from insurance. The reserve shall also provide funding to mitigate various catastrophic and other events that may or may not be covered by insurance. These events may include, but are not limited to; legal settlements, terrorist attacks, natural disasters, such as earthquakes, and severe weather storms.

Additionally, the Agency has elected to self-insure for potential workers' compensation claims. With a workforce of nearly 300, the Agency's exposure to work-related injuries increases.

<u>Usage Requirements:</u> Accessed as needed for non-recoverable expenses associated with claims against the Agency. In the event of a claim in excess of policy limitations and available operating funds, the reserve will be used to satisfy that claim. In the event of a workers' compensation claim(s) in excess of policy limitations and available operating funds, the reserve will be used to satisfy the claim and/or to pay legal expenses defending the claim

<u>Target Level</u>: The target level will be set at \$6,000,000 million, including \$1 1,000,000 million maximum exposure per occurrence for workers compensation claim.

<u>Funding Source:</u> Property tax receipts allocated to the Administrative Services (GG) fund and inter-fund transfers from other funds, as needed.

Review Date: To be analyzed by Risk Management every two years to determine an appropriate funding level.

Employee Retirement Benefit Reserve

<u>Purpose</u>: The Agency provides postemployment pension and medical benefits to eligible employees who retire from the Agency. For pension benefits, the Agency contributes to a defined benefit pension plan under the California Pension Employees' Retirement System (CalPERS). CalPERS is also the provider of retiree medical coverage benefits (referred to as Other Post Employment Benefits-OPEB).

Like most public a Agencies, the Agency is facing growing unfunded accrued liabilities (UALs) for postretirement benefits. In 2013, UALs for pension and medical benefits were estimated to be \$60 million. A key objective of the Agency is to develop a funding strategy to fully fund UALs over an appropriate period of time in order to safeguard retiree benefits and the Agency's financial health.

<u>Usage Requirements</u>: To mitigate the impact of annual increase of the annual contribution amounts in excess of the budgeted amount

<u>Target Level:</u> This minimum target amount will be set at \$6 million and increased annually up to the target level. The target level will be adjusted based on the total <u>Annual Required</u>

Contribution (ARC) contribution amount budgeted in the subsequent fiscal year for both OPEB and pension obligations.

<u>Funding Source:</u> Combination of property tax receipts and indirect allocation of employment costs across all Agency funds (programs) from the Administrative Services (GG) fund.

<u>Review Timeline</u>: Reserves will be adjusted in conjunction with the annual actuarial valuation updates for pension and biennially for OPEB.

UNDESIGNATED UNRESTRICTED FUND BALANCES

Supplemental Water Resources Reserve

Purpose: This reserve will enable the Agency to fund water resources projects for purposes of increasing water use efficiency, water quality, and water reliability and sustainability resiliency in the Chino Basin (Business Goal: Water Reliability). Projects include but is not limited to; water use efficiency and conservation, investigation, construction or contractual programs which are intended as a feasible water alternative to Metropolitan Water District water of Southern California (MWD); maximizing the beneficial use of existing water infrastructure, and investment in development of local water resources, protection of land throughout the region for optimization of groundwater recharge.

<u>Usage Requirements</u>: Finance water resource management projects identified in the Agency's long term planning documents, such as; Integrated Resources Plan and Urban Water Management.

Target Level: A minimum target level of \$10 million and a target level of \$30 million.

Funding Source: A Combination of property tax receipts, monthly meter charges and acre foot (AF) surcharges imposed on imported water deliveries water connection fees, potable water rates, and, net proceeds from the sale of surplus and recharged water.

Review Timeline: Fund balances and target level will be reviewed by staff and the Board as part of the preparation and approval of the Agency's O&M and Capital Budget.

ACTION ITEM

11



Date:

June 17, 2015

To:

The Honorable Board of Directors

Through:

Public, Legislative Affairs, and Water Resources Committee (06/10/15)

Finance, Legal, and Administration Committee (06/10/15)

From:

P. Joseph Grindstaff (N) General Manager

Submitted by:

Kathy Besser

Manager of External Affairs

Subject:

Amendments to Extend the Contracts for Federal Legislative Services

RECOMMENDATION

It is recommended that the Board of Directors:

- 1. Amend Contract No. 4600001343 with Innovative Federal Strategies (IFS) to provide federal legislative services from July 1, 2015 through June 30, 2016, at a monthly retainer fee of \$6,500 per month, plus reasonable business expenses, with no change in the current rate;
- 2. Amend Contract No. 4600001344 with Agricultural Resources to provide federal legislative services from July 1, 2015 through June 30, 2016, at a monthly retainer fee of \$6,000 per month, plus reasonable business expenses, with no change in the current rate; and
- 3. Authorize the General Manager to finalize and execute the amendments.

BACKGROUND

The Agency currently contracts with IFS and Agricultural Resources to provide federal legislative services on issues of interest to the Agency and the community it serves, including water resources, renewable energy, water quality, air quality, and federal funding authorizations and appropriations.

Amendments to Extend the Contracts for Federal Legislative Services June 17, 2015 Page 2 of 2

Working together, these two firms have assisted the Agency in securing over \$26 million in federal funding over the past 10 years that has been vital to the financing of the Regional Recycled Water Program, regional desalters, and other water management activities.

IFS and Agricultural Resources have served the Agency well for many years. Their knowledge and expertise, combined with their strong working relationships with existing and new members of IEUA's congressional delegation and effective collaboration with our partner agencies, warrants the extension of this contract.

The contract amendment is consistent with the Agency's Business Goal of Business Practice, key objective of policy leadership in effectively advocate, campaign and guide development of legislation that benefits the region that IEUA serves.

PRIOR BOARD ACTION

On January 16, 2013, the Board approved a contract term of January 1, 2013 through June 15, 2015 for a combined monthly fee of \$12,500.

On May 16, 2012, the Board of Directors approved six-month extensions of existing contracts with IFS and Agricultural Resources for the term July 1, 2012, through December 31, 2012.

IMPACT ON BUDGET

IFS and Agricultural Resources have agreed to hold their prices for FY 2015/16; therefore, there is no change in the combined monthly fee of \$12,500 for federal legislative services. Funding for the continuation of these contracts is included in the proposed FY 2015/16 budget within the Regional Wastewater Operating (RO), Regional Wastewater Capital (RC), Recycled Water (WC) and Water Resources (WW) funds.



AMENDMENT NUMBER: 4600001343-001

FOR

FEDERAL LEGISLATIVE ADVOCACY SERVICES

THIS AMENDMENT NUMBER 1, to Contract Number 4600001343, between the Inland Empire Utilities Agency, and Innovative Federal Strategies, of Washington D.C., for federal legislative advocacy services shall revise the Contract as follows:

REVISE SECTION 5. TERM, TO READ:

The term of this Contract shall extend from the date of the Notice to Proceed and terminate on June 30, 2016, unless agreed to by both parties, reduced to writing and amended to this Contract.

ALL OTHER PROVISIONS OF THIS CONTRACT REMAIN UNCHANGED.

The parties hereto have mutually covenanted and agreed as per the above amendment item(s), and in doing so have caused this document to become incorporated into the Contract documents.

INLAND EMPIRE UTILITIE	S AGENCY:	INNOVATIVE FEDERAL STI	RATEGIES, LLC:
		Letitus Vhite	4/27/15
P. Joseph Grindstaff General Manager	(Date)	Letitia H. White Partner	(Date)



AMENDMENT NUMBER: 4600001344-001

FOR

FEDERAL LEGISLATIVE SERVICES

THIS AMENDMENT NUMBER 1, to Contract Number 4600001344, between the Inland Empire Utilities Agency, and Agricultural Resources, of Washington D.C., for federal legislative services shall revise the Contract as follows:

REVISE SECTION 5, TERM, TO READ:

The term of this Contract shall extend from the date of the Notice to Proceed and terminate on June 30, 2016, unless agreed to by both parties, reduced to writing and amended to this Contract.

ALL OTHER PROVISIONS OF THIS CONTRACT REMAIN UNCHANGED.

The parties hereto have mutually covenanted and agreed as per the above amendment item(s), and in doing so have caused this document to become incorporated into the Contract documents.

INLAND EMPIRE UTILITI	ES AGENCY:	AGRICULTURAL RESOL	JRCES:
		Digon, wem	4/28/2015
P. Joseph Grindstaff General Manager	(Date)	David Weiman Owner	(Date)

ACTION ITEM

1J



Date:

June 17, 2015

To:

The Honorable Board of Directors

Through:

Public, Legislative Affairs, and Water Resources Committee (06/10/15)

Finance, Legal, and Administration Committee (06/10/15)

From:

P. Joseph Grindstaff General Manager

Submitted by:

Kathy Besser

Manager of External Affair

Subject:

Amendment to Extend the Contract with West Coast Advisors

RECOMMENDATION

It is recommended that the Board of Directors:

- 1. Amend Contract No. 4600001846 with West Coast Advisors to provide state legislative consulting services from July 1, 2015 through June 30, 2016, at a monthly retainer fee of \$9,800 per month, plus reasonable business expenses, with no change in the current rate; and
- 2. Authorize the General Manager to finalize and execute the amendment.

BACKGROUND

The Agency currently contracts with West Coast Advisors (formerly the Dolphin Group) to provide state legislative services on issues of interest to the Agency and the community it serves, including water resources, renewable energy, water quality, air quality, and funding.

In June 2012, the Finance, Legal, and Administration Committee recommended that Requests for Proposals (RFPs) for state legislative services be circulated in early Fall 2012, as part of a competitive solicitation process. On September 12, 2012, the RFP was issued to 11 firms via The Network and emailed directly to another 14 firms. On September 27, 2012, the Agency received one proposal for state legislative services from the Dolphin Group, the current service provider. Since the Dolphin Group had served the Agency well on state legislative issues, it was recommended that the Agency award the state legislative services contract to the Dolphin Group.

Amendment to Extend the Contract with West Coast Advisors June 17, 2015 Page 2 of 2

The contract amendment is consistent with the Agency's Business Goal of Business Practice, key objective of policy leadership in effectively advocate, campaign and guide development of legislation that benefits the region that IEUA serves.

PRIOR BOARD ACTION

On January 16, 2013, the Board of Directors approved a three-year contract with the Dolphin Group through December 31, 2015 for a monthly fee of \$9,800.

On May 16, 2012, the Board of Directors approved a six-month extension of the existing contract with the Dolphin Group for the term of July 1, 2012, through December 31, 2012.

IMPACT ON BUDGET

West Coast Advisors have agreed to hold their prices for FY 2015/16; therefore, there is no change in the monthly fee of \$9,800 for state legislative lobbying services. Funding for the continuation of West Coast Advisors' contract is included in the proposed FY 2015/16 budget within the Regional Wastewater Operating (RO), Regional Wastewater Capital (RC), Recycled Water (WC) and Water Resources (WW) funds.



AMENDMENT NUMBER: 4600001846-002

FOR

STATE LEGISLATIVE LOBBYING SERVICES

THIS AMENDMENT NUMBER 2, to Contract Number 4600001846, between the Inland Empire Utilities Agency and West Coast Advisors (formerly The Dolphin Group), shall revise the Contract as follows:

REVISE THE TERM AS FOLLOWS: The term of this Agreement shall extend from January 1, 2013, and terminate upon completion of services or December 31, 2016, whichever occurs first, unless mutually agreed upon to extend for the option period.

ALL OTHER PROVISIONS OF THIS CONTRACT REMAIN UNCHANGED.

The parties hereto have mutually covenanted and agreed as per the above amendment item(s), and in doing so have caused this document to become incorporated into the Contract documents.

INLAND EMPIRE UTILITIES AGEN	ICY:	WEST COAST ADVISORS:	
		m. Brecadow	4/27/15
P. Joseph Grindstaff	(Date)	Michael Boccadoro	(Date)
General Manager		President President	

ACTION ITEM

1K



Date: June 17, 2015

To: The Honorable Board of Directors

Through: Public, Legislative Affairs, and Water Resources Committee (06/10/15)

Finance, Legal, and Administration Committee (06/10/15)

From: P. Joseph Grindstaff

General Manager

Submitted by: Kathy Besser

Manager of External Affairs

Subject: Amendment to Extend the Contract with California Strategies, LLC

RECOMMENDATION

It is recommended that the Board of Directors:

- 1. Amend Contract No. 4600000419 with California Strategies, LLC to provide strategic local government consulting services from July 1, 2015 through June 30, 2016, at a monthly retainer fee of \$6,000 per month, plus reasonable business expenses, with no change in the current rate; and
- 2. Authorize the General Manager to finalize and execute the amendment.

BACKGROUND

California Strategies, LLC is highly regarded as a respected, bipartisan, and full service government relations and advocacy firm based in Sacramento, with offices in Los Angeles, Irvine, San Diego, Modesto, Inland Empire, and Silicon Valley.

Over the past five years, California Strategies has assisted the Agency in developing a successful collaborative strategy with San Bernardino County, Chino Basin Watermaster, and Chino Basin Water Conservation District. In the coming year, California Strategies will continue to assist the Agency with its stormwater and water softener initiatives, as well as coordination on LAFCO issues. California Strategies will also assist with outreach to key elected officials, community leaders, and local government staff, as well as provide advice to the Agency on other initiatives as requested.

Amendment to Extend the Contract with California Strategies, LLC

June 17, 2015 Page 2 of 2

Accordingly, staff recommends a one-year renewal of the professional services contract with California Strategies from July 1, 2015 through June 30, 2016, at the current rate of \$6,000 per month, plus reasonable business expenses (no change in fees).

The contract amendment is consistent with the Agency's Business Goal of Business Practice, key objective of policy leadership in effectively advocate, campaign and guide development of legislation that benefits the region that IEUA serves.

PRIOR BOARD ACTION

On May 21, 2014, the Board approved the extension of Agreement No. 4600000419 for one year (July 1, 2014 to June 30, 2015).

On June 20, 2013, the Board approved the extension of Agreement No. 4600000419 for one year (July 1, 2013 to June 30, 2014).

On June 20, 2012, the Board approved the extension of Agreement No. 4600000419 for one year (July 1, 2012 to June 30, 2013).

On June 15, 2011, the Board approved the extension of Agreement No. 4600000419 for one year (July 1, 2011 to June 30, 2012).

On June 16, 2010, the Board approved the Contract No. 4600000419 with California Strategies, LLC to provide strategic local government consulting services beginning July 1, 2010, to June 30, 2011, at a monthly retainer fee of \$10,000 per month plus reasonable business expenses.

IMPACT ON BUDGET

California Strategies, LLC have agreed to hold their prices for FY 2015/16; therefore, there is no change in the monthly fee of \$6,000 for strategic local government services. Funding for the continuation of California Strategies' contract is included in the proposed FY 2015/16 budget within the Administrative Services (GG) fund.



AMENDMENT NUMBER: 4600000419-006

FOR

STRATEGIC LOCAL GOVERNMENT SERVICES

THIS AMENDMENT NUMBER 6, to Contract Number 4600000419, between the Inland Empire Utilities Agency, and California Strategies LLC, for strategic local government services, shall revise the Contract as follows:

REVISE SECTION 5. TERM, TO READ:

The term of this Contract shall extend from the date of the Notice to Proceed and terminate on June 30, 2016, unless agreed to by both parties, reduced to writing and amended to this Contract.

ALL OTHER PROVISIONS OF THIS CONTRACT REMAIN UNCHANGED.

The parties hereto have mutually covenanted and agreed as per the above amendment item(s), and in doing so have caused this document to become incorporated into the Contract documents.

INLAND EMPIRE UTILITI	ES AGENCY:	CALIFORNIA STRATE	GIES, LLC:
		QQB. Win	Q 04/27/15
P. Joseph Grindstaff General Manager	(Date)	John B. Withers Partner	(Date)

INFORMATION ITEM

2A



Date:

June 17, 2015

To:

The Honorable Board of Directors

Through:

Finance, Legal, and Administration Committee (06/10/15)

From:

P. Joseph Grindstaff General Manager

Submitted by:

Christina Valencia

Chief Financial Officer/Assistant General Manager

Javier Chagoyen-Lazaro

Manager of Finance and Accounting

Subject:

Treasurer's Report of Financial Affairs

RECOMMENDATION

The Treasurer's Report of Financial Affairs for the month ended April 30, 2015, is an informational item for the Board of Directors to review. The monthly report denotes investment transactions that have been executed in accordance with the criteria stated in the Agency's Investment Policy (Resolution No. 2014-6-11).

BACKGROUND

The Treasurer's Report of Financial Affairs for the month ended April 30, 2015, is submitted in a format consistent with State requirements.

Total cash, investments, and restricted deposits of \$136,365,445, reflects an increase of \$7,647,569 higher compared to the total reported for March 2015. The increase was attributed mainly to property tax receipts of \$9.9 million which were partially offset by debt payments and capital expenses. Average days of cash on hand for the month ended April 30, 2015 increased to 159 days from 153 days due to the increase in available unrestricted cash. Average days of 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, and capital expenditures as recorded in the Agency's cash flow.

The Agency's investment portfolio average rate of return in April 2015 was 0.489%, a decrease of 0.104% compared to the average yield of 0.593% reported in March 2015. The decrease is attributed to maturities and calls of portfolio investments with an average rate of return of 1.31%.

Treasurer's Report of Financial Affairs June 17, 2015 Page 2 of 2

The Financial Affairs report 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.

PRIOR BOARD ACTION

None.

IMPACT ON BUDGET

The interest earned on the Agency's investment portfolio increases the Agency's reserves.

Attachment: April 2015 Treasurer's Report of Financial Affairs



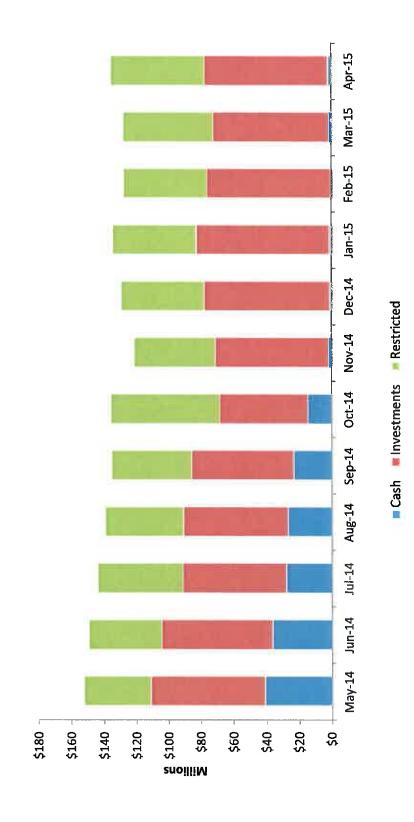
Treasurer's Report of Financial Affairs for April 30, 2015

June 2015 Board Meeting

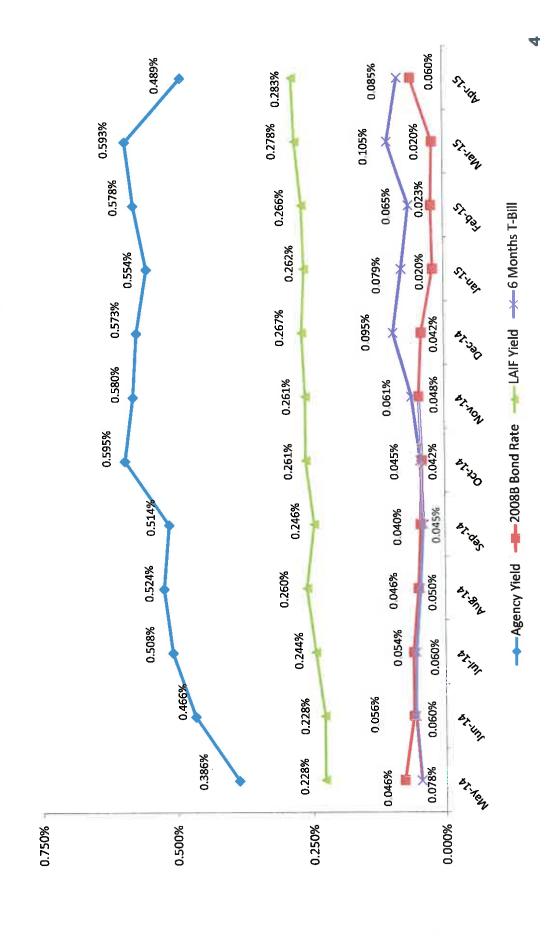
Report of Financial Affairs

Liquidity				
Description	April 2015	March 2015	Increase (Decrease)	se)
Cash, Investments, Restricted Deposits	\$136.4M	\$128.7M	\$7.7M	
Investment Portfolio Yield	0.489%	0.593%	(0.104%)	
Average Days Cash on Hand	159 Days	153 Days	6 Days	
Portfolio				
Description	Allowable Threshold	Investment Value (\$ million)	Yield Current Portfolio %	olio %
Short Term, Under 1 Year:				
LAIF	\$50M	\$24.8 0.2	0.283% 32%	
CalTrust	\$20M	\$3.5	0.44% 5%	
Citizens Business Sweep	40%	\$27.5	0.25% 36%	
CBB — Certificate of Deposit	20%	\$4.2 0.4	0.45% 6%	
Bank of the West – MMA	20%	\$1.1	0.18% 1%	
State and Local Municipal Bonds	%6	\$1.0	1.35% 1%	
Medium Term Notes	20%	\$3.0	0.99% 4%	
CBB Checking	40%	\$0.3 0.2	0.25% 0%	
1 to 3 Years:				
Medium Term Notes	20%	\$1.0	1.11% 1%	
US Treasury Note	n/a	\$1.0 0.6	0.64% 1%	
US Government Securities	n/a	\$6.0	1.22% 8%	
Over 3 Years:				
US Government Securities	n/a	\$3.6 1.8	1.85% 5%	

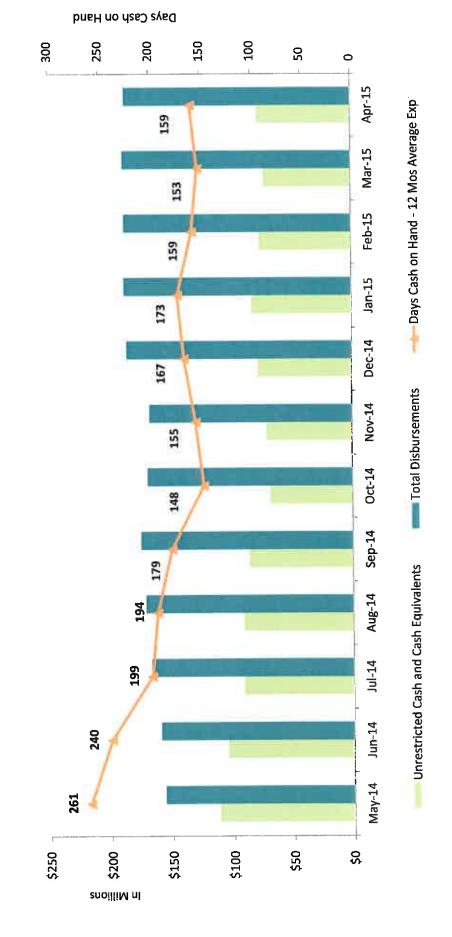
Cash, Investments and Restricted Deposits



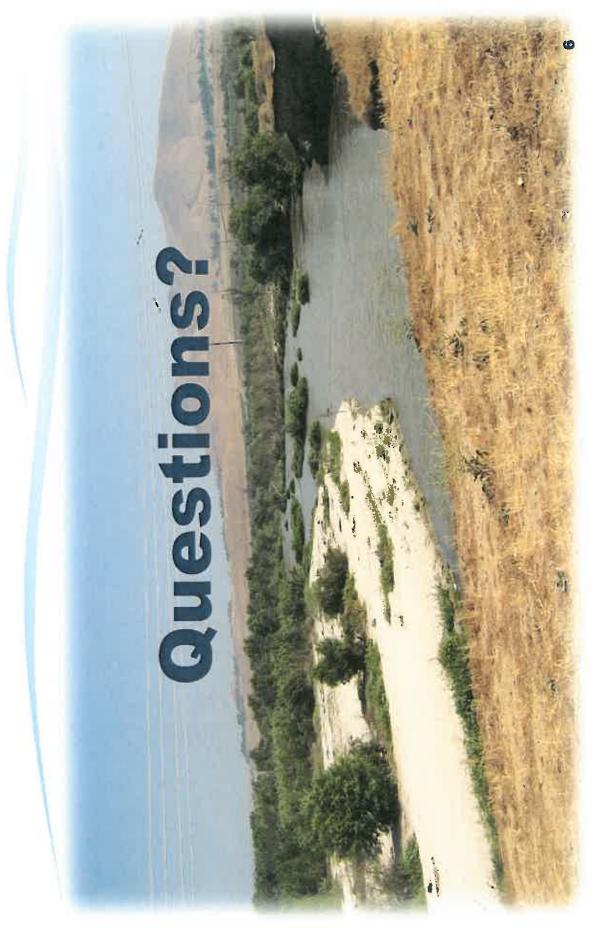
Month End Portfolio Yield Comparison



Day Cash On Hand 12 Months Rolling Average







TREASURER'S REPORT OF FINANCIAL AFFAIRS

For the Month Ended April 30, 2015



the Agency's Investment Policy (Resolution No. 2014-6-11) adopted by the Inland Empire All investment transactions have been executed in accordance with the criteria stated in Utilities Agency's Board of Directors during its regular meeting held on June 18, 2014. 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

	April	March
Cash. Bank Deposits, and Bank Investment Accounts	\$2,408,862	\$1,711,263
Investments		1
CBB Repurchase (Sweep)	\$27,502,544	\$15,417,350
Local Agency Investment Fund (LAIF)	3 540 323	3 539 064
Certificates of Deposit	4,172,210	4,172,210
Municipal Bonds	1,012,813	2,515,049
Medium Term Notes	4,002,036	6,001,846
U.S. Treasury Notes	707,999	696,692
U.S. Government Sponsored Entities	9,579,384	13,579,366
Total Investments	\$75,644,702	\$71,044,346
Total Cash and Investments Available to the Agency	\$78,053,564	\$72,755,609
Restricted Deposits		
Debt Service Accounts	\$5,669,713	\$2,544,713
CCRA Deposits Held by Member Agencies	42,184,762	42,174,333
OPEB (CERBT) Account	7,174,218	7,123,318
Escrow Deposits	3,283,188	4,119,903
Total Restricted Deposits	\$58,311,881	\$55,962,267
Total Cash, Investments, and Restricted Deposits	\$136,365,445	\$128,717,876

INLAND EMPIRE UTILITIES AGENCY Cash and Investment Summary

Month Ended April 30, 2015

Cash, Bank Deposits, and Bank Investment Accounts

\$258,477 56,726 659,972 340,865 \$1,316,040	\$2,250 \$2,250	\$1,050,803 \$39,769	\$2,408,862	\$15,151,407 12,351,137 \$27,502,544	\$18,921,810 5,913,875 \$24,835,685	\$3,540,323 \$3,540,323 \$4,172,210 \$4,172,210
Citizens Business Bank Demand Account (Offset by CBB Sweep Balance) Citizens Business Bank Workers' Compensation Account Bank of America Payroll Account Bank of America Payroll Taxes Account Subtotal Demand Deposits	Other Cash and Bank Accounts Petty Cash Subtotal Other Cash	Bank of the West Money Market Account US Bank Pre-Investment Money Market Account	Total Cash and Bank Accounts Investments	CBB Repurchase (Sweep) Investments Freddie Mac Bond Fannie Mae Bond Subtotal CBB Repurchase (Sweep)	Local Agency Investment Fund (LAIF) LAIF Non-Restricted Fund LAIF Insurance Sinking Fund Subtotal Local Agency Investment Fund	CalTrust Short Term Subtotal CalTrust Certificates of Deposit Citizens Business Bank Subtotal Certificates of Deposit

INLAND EMPIRE UTILITIES AGENCY Cash and Investment Summary

Month Ended April 30, 2015

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\$1,012,813 \$1,012,813	\$1,000,519 999,064 1,000,414 1,002,039 \$4,002,036	707,999\$	\$2,999,868 2,580,000 3,999,516 \$9,579,384	\$75,644,702	\$3,125,000 2,544,710 3 \$5,669,713
Municipal Bonds State and Local Municipal Bonds Subtotal State Municipal Bonds	Medium Term Notes Toyota Motor Corporation General Electric Capital Corporation JP Morgan Securities John Deere Capital Corp	U.S. Treasury Notes Treasury Note Subtotal U.S. Treasury Notes	U.S. Government Sponsored Entities Fannie Mae Bonds Freddie Mac Bonds Federal Home Loan Bank Bonds Subtotal U.S. Government Sponsored Entities	Total Investments Restricted Deposits	Debt Service Reserves 08A Debt Service Accounts 08B Debt Service Accounts 10A Debt Service Accounts Subtotal Debt Service Reserves

INLAND EMPIRE UTILITIES AGENCY Cash and Investment Summary

Month Ended April 30, 2015

\$11,571,041 7,674,103 6,633,067 2,559,334 7,948,522 2,986,104 2,812,591 \$42,184,762	\$7,174,218 \$7,174,218	\$2,395,821 701,014 162,440 23,913 \$3,283,188	\$58,311,881 \$136,365,445	\$136,365,445 128,717,876 \$7,647,569
CCRA Deposits Held by Member Agencies City of Chino Cucamonga Valley Water District City of Fontana City of Montclair City of Ontario City of Chino Hills City of Upland Subtotal CCRA Deposits Held by Member Agencies	CalPERS OPEB (CERBT) Account Subtotal CalPERS Accounts	Escrow Deposits Chicago Title (Forestar/IEUA Holding Escrow) Community Bank (MNR Construction) Scott Valley Bank (GSE Construction) Alta Pacific Bank (Genesis Construction) Subtotal Escrow Deposits	Total Cash, Investments, and Restricted Deposits as of April 30, 2015	Total Cash, Investments, and Restricted Deposits as of 4/30/15 Less: Total Cash, Investments, and Restricted Deposits as of 3/31/15 Total Monthly Increase (Decrease)

96 Maturity Market	on Maturity		\$258,477 0.25% N/A \$258,477 \$258,477 0.25% \$258,477	\$56,726 N/A \$56,726 \$56,726 \$56,726	\$659,972 N/A N/A \$659,972 340,865 N/A 340,865 1,000,837 N/A \$1,000,837	1,803 0.18% N/A \$1,050,803 0,18% \$1,050,803	\$39,769 0.01% N/A \$39,769 \$39,769 0.01% \$39,769	\$2,250 N/A \$2,250	82,408,862	.407 0.25% N/A \$15,151,407 1.237 0.25% N/A 12,351,137 5,544 0.25% \$27,502,544	.810 0.283% N/A \$18,921,810 (.875 0.283% N/A 5,913,875 (.685 0.283%	.323 0.44% N/A \$3,540,323 .323 0.44% \$3,540,323	
April April	Amortization Value		N/A \$256 \$256	N/A \$56	N/A \$659,972 N/A 340,865 \$1,000,837	N/A \$1,050,803	N/A 539	N/A \$2	\$2,408,862	N/A \$15,151,407 N/A 12,351,137 \$27,502,544	N/A \$18,921,810 N/A 5,913,875 \$24,835,685	N/A \$3,540,323 \$3,540,323	
Term	П		N/A	N/A	N/A A/N	N/A	N/A	N/A		N/A N/A	N/A N/A	N/A	
Cost Basis	Amount		\$258,477 \$258,477	\$56,726 \$56,726	\$659,972 340,865 \$1,000,837	\$1,050,803 \$1,050,803	\$39,769	\$2,250	\$2,408,862	\$15,151,407 12,351,137 \$27,502,544	\$18,921,810 5,913,875 \$24,835,685	\$3,540,323 \$3,540,323	
Par	Amount		\$258,477 \$258,477	\$56,726 \$56,726	\$659,972 340,865 \$1,000,837	\$1,050,803 \$1,050,803	\$39,769	\$2,250	\$2,408,862 valance	\$15,151,407 12,351,137 \$27,502,544	\$18,921,810 5,913,875 \$24,835,685	\$3,540,323 \$3,540,323	
CHANGES IN Credit Rating	S&P Moody's		,	•	,	'	'	ı	(Sweep) Account	'	'	ľ	
Credit Rating @ Purchase	S&P Moody's	t Accounts							set by the Daily Repurchase				
		Cash. Bank Deposits, and Bank Investment Accounts	Citizens Business Bank Demand Account* Subtotal CBB	Workers' Compensation Account Subtotal CBB	Bank of America Payroll Checking Payroll Tax Checking Subtotal B of A	Bank of the West Money Market Plus - Business Account Subtotal Bank of the West Money Market	US Bank Federated Automated MMA Subtotal USB Money Market	Petty Cash	Total Cash, Bank Deposits and Bank Investment Accounts *Negative demand checking balance if offset by the Daily Repurchase (Sweep) Account balance	Investments CBB Daily Repurchase (Sweep) Accounts Freddie Mac Bond Fannie Mae Bond Subtotal CBB Repurchase Accounts	LAIF Accounts Non-Restricted Funds LAIF Sinking Fund Subtotal LAIF Accounts	CALTRUST Accounts Short-Term Subtotal CalTrust Accounts	Certificates of Deposit

	Credit Rating	Rating	CHANGES IN	SSIN	Par	Cost Basis	Term	April	April	7	Vield to	Maturity	Market
	S&P 1	Moody's	S&P Moody's	oody's	Amount	Amount	(Days)	Amortization	Value	Coupon	Maturity	Date	Value
Investments (continued)													
US Treasury Note US Treasury Note	N/A	AAA		l	\$1,000,000	\$999,463	•	15	\$999,707	0,63%	0.64%	12/15/16	\$1,002,030
Subtotal Treasuries					\$1,000,000	\$999,463		15	\$999,707		0.64%		\$1,002,030
U.S. Government Sponsored Entitles (As of August 2011, all US GSE's have been downgraded to AA+ Rating	aded to AA+	Rating b	by S&P)										
Freddie Mac Bond	AA+	AAA			\$1,000,000	\$1,000,000	1,080		\$1,000,000	0.75%	0.75%	12/19/16	\$1,000,700
Federal Home Loan Bank	AA+	AAA			2,000,000	2,000,000	1,080		2,000,000	0.63%	1,25%	08/28/17	2,000,560
Fannie Mae Bond	AA+	AAA			1,000,000	999,750	1,800	4	898'666	0.75%	1.18%	12/18/17	998,330
Federal Home Loan Bank	AA+	AAA			1,000,000	008'666	1,096	រភ +	908'666	1.00%	1.50%	03/26/18	1,001,130
Federal Home Loan Bank	AA+	AAA			1,000,000	999,700	1,096	œ	999,710	1.38%	1.39%	13/26/18	1,001,720
Fannie Mae Bond	N/A	AAA			2,000,000	2,000,000	1,459		2,000,000	1.03%	1,53%	12/28/18	1 500 049
Freddie Mac Bond	AA+	AAA			1,580,000	1,580,000	1,804		1,360,000	1.1.3%	0.51.2	- CT/07/CA	Thoon's to
Subtotal U.S. Gov't Sponsored Entities				!	\$9,580,000	\$9,579,250	8	17	\$9,579,384		1.456%		\$9,597,848
Municipal Bonds													
California State General Obligation Bond	¥	A1	A+	AA3	1,000,000	1,089,000		(2,078)	1,012,813	3.95%	1,35%	11/01/15_	1,017,900
Subtotal State and Local Municipal Bonds		2.4		1	\$1,000,000	\$1,089,000		(\$2,078)	\$1,012,813		1.35%		\$1,017,900
Medium Term Notes													
Toyota Motor Credit Corp	AA-	AA3			1,000,000	1,006,293	946	(200)	1,000,519	0.88%	0.63%	07/17/15	1,001,240
General Electric Floating Kate (75 bp over Libor - 1% floor)	AA+	AA2	AA+	A1	1,000,000	988,500	1,265	273	999,064	1.26%	1.26%	08/11/15	1,001,840
JP Morgan Securities John Deere Capital Corp	4 4	¥2 ¥3		A3	1,000,000	1,001,500	1,094	(41) (68)	1,000,414	1.125%	1.11%	10/10/17	1,001,720
Subtotal Medium Term Notes				I	\$4,000,000	\$4,000,293		(36)	\$4,002,036		1.02%		\$4,009,660
Total investments				ı	\$75,630,762	\$75,718,768		ı	\$75,644,702			Į.	\$75,678,200
Source of Investment Market Value: US Bank													

	Credit Rating @ Purchase	CHANGES IN Credit Rating	Par	Cost Basis	Term	April	April	*	% Yield to	Maturity	Market
	S&P Moody's	S&P Moody's	Amount	Amount	(Days)	(Days) Amortization	Value	Сопроп	Maturity	Date	Value
Restricted Deposits											
Debt Service and Arbitrage Accounts											
OSA Debt Service Accounts US Bank Payment Fund Subtotal '08A Debt Service Accts			\$3,125,000 \$3,125,000	\$3,125,000 \$3,125,000	N/A	N/A	\$3,125,000 \$3,125,000		0.00%	N/A	\$3,125,000 \$3,125,000
08B Debt Service Accounts US Bank Debt Serv. Accounts Subtotal '08B Debt Service Accts		1	\$2,544,710 \$2,544,710	\$2,544,710 \$2,544,710	N/A	N/A	\$2,544,710 \$2,544,710		0.00% 0.00%	N/A	\$2,544,710 \$2,544,710
10A Debt Service Accounts US Bank Debt Serv. Accounts Subtotal '10A Debt Service Accts		1	£\$	\$3	N/A	N/A	\$3		0.00% 0.00%	N/A	\$3
Total Debt Service Accounts		i	\$5,669,713	\$5,669,713		I	\$5,669,713			1	\$5,669,713
CLKA Deposits Held by Member Agencies City of Chino			\$11,571,041	\$11,571,041	N/A	N/A	\$11,571,041		N/A	N/A	\$11,571,041
Cucamonga Valley Water District			7,674,103	7,674,103	∀	V V	6,674,103		Z / Z	ĕ	6.633.067
City of Foresta			2.559.334	2.559.334	(V	N/A	2,559,334		N/A	N/A	2,559,334
City of Ontario			7,948,522	7,948,522	N/A	N/A	7,948,522		N/A	N/A	7,948,522
City of Chino Hills			2,986,104	2,986,104	N/A	N/A	2,986,104		N/A	N/A	2,986,104
City of Upland Subtotal CCRA Deposits Held by Member Agencies		1	\$42,184,762	\$42,184,762	A/A	N/A	\$42,184,762		N/A	W/W	\$42,184,762
(Totals as reported through March 31, 2015)											
CalPERS Deposits OPEB (CERBT) Account Subtotal CalPERS Deposits		ı	\$7,000,000	\$7,000,000 \$	N/A	N/A	\$7,174,218 \$7,174,218		N/A	N/A	\$7,174,218 \$7,174,218
Escrow Deposits Forestar/IEUA Holding Escrow (RP-1 Outfall)			\$2,395,821	\$2,395,821	N/A	N/A	\$2,395,821		N/A	N/A	\$2,395,821
MNR Construction GSE Construction			701,01 4 162,440	701,014 162,440	∀	N/A N/A	701,014 162,440		N/A	N/A N/A	/01,014 162,440
Genesis Construction Subtotal Escrow Deposits		1	23,913	23,913	N/A	N/A	\$3,283,188		N/A	N/A	23,913 \$3,283,188
											100
Total Restricted Deposits		l	\$58,137,663	\$58,137,663			\$58,311,881			•	\$58,311,881
Total Cash, Investments, and Restricted Deposits as of April 30, 2015	ıs of April 30, 201.	•	\$136,177,287	\$136,265,293		ı	\$136,365,445			"	\$136,398,943

INLAND EMPIRE UTILITIES AGENCY Cash and Investment Summary

Month Ended April 30, 2015

Apri	April Purchases				•
No.	Date	Transaction	Investment Security	Far Amount Purchased	Investment Yield
			Total Purchases	i,	
Apri	Investment	April Investment Maturities, Calls & Sales	Is & Sales	Par Amount	Investment
No.	No. Date	Transaction	Investment Security	Matured/Sold	Yield to Maturity
	04/01/15	Maturity	California General Obligation Bond	\$ 1,500,000	1.500%
7	04/16/15	Full Call	Federal Home Loan Bank Bond	2,000,000	1.325%
æ	04/23/15	Maturity	JP Morgan Medium Term Note	2,000,000	0.981%
4	04/24/15	Full Call	Federal Home Loan Bank Bond	2,000,000	2.080%
			Total Maturities, Calls & Sales	\$ 7,500,000	

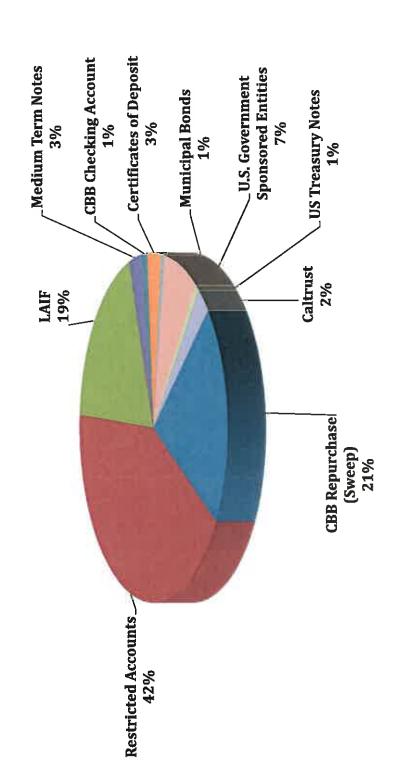
INLAND EMPIRE UTILITIES AGENCY Cash and Investment Summary

Month Ended April 30, 2015

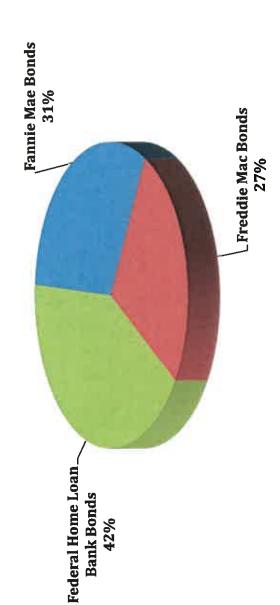
Directed Investment Category	Amount Invested	Yield
CRB Renurchase (Sweep)	\$27,502,544	0.250%
Local Agency Investment Fund	24,835,685	0.283%
Callfrist	3,540,323	0.440%
Medium Term Notes	4,002,036	1.020%
Minicipal Ronds	1,012,813	1,350%
IIC Transcitri Notes	702'666	0.640%
US 11 caseument Sponsored Entities	9,579,384	1.456%
	\$71,472,492	0.497%
Bank Deposit and Investment Accounts		1
Citizens Business Bank - Demand Account	\$258,477	0.250%
Citizens Business Bank - Certificate of Deposit	4,172,210	0.450%
Rank of the West Money Market Account	1,050,803	0.180%
	\$5,481,490	0.389%
Total Portfolio	\$76,953,982	
Investment Portfolio Rate of Return		0.489%
Doctricted /Transitory/Other Demand Accounts	Amount Invested	Yield
110 Dank - JAAOB Dakt Country Arminis	\$2,544,710	0.000%
US Bally - 2010B Debt Service Accounts	m	0.000%
US Ballin - ZVIUM Debt del vice incomina	42,184,762	N/A
Citizane Businases Rank - Workers' Compensation Account	56,726	N/A
Cluzella Masinicas Dain Professional Commercial Commerc	39,769	0.010%
Calpers Oper (Cerry) Account	7,174,218	N/A
Other Accounts*	1,003,087	N/A
Total Other Accounts	\$56,128,275	
Average Yield of Other Accounts		0.000%
Total Agency Directed Deposits	\$133,082,257	

^{*} Note: Bank of America Payroll Deposits used as compensating balances for bank services.

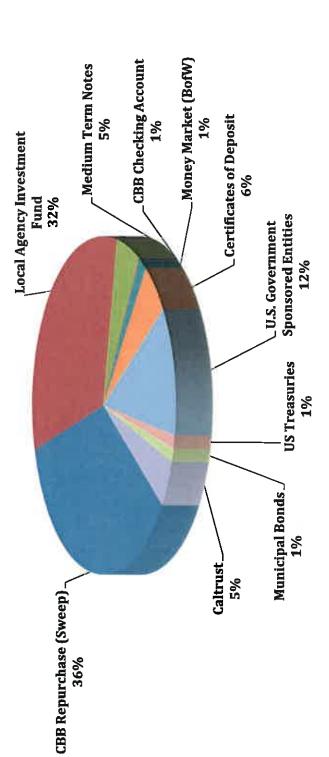
Inland Empire Utilities Agency Treasurer's Report of Financial Affairs For the Month Ended April 30, 2015 Combined Agency Portfolio (net of escrow deposits) \$133,082,257



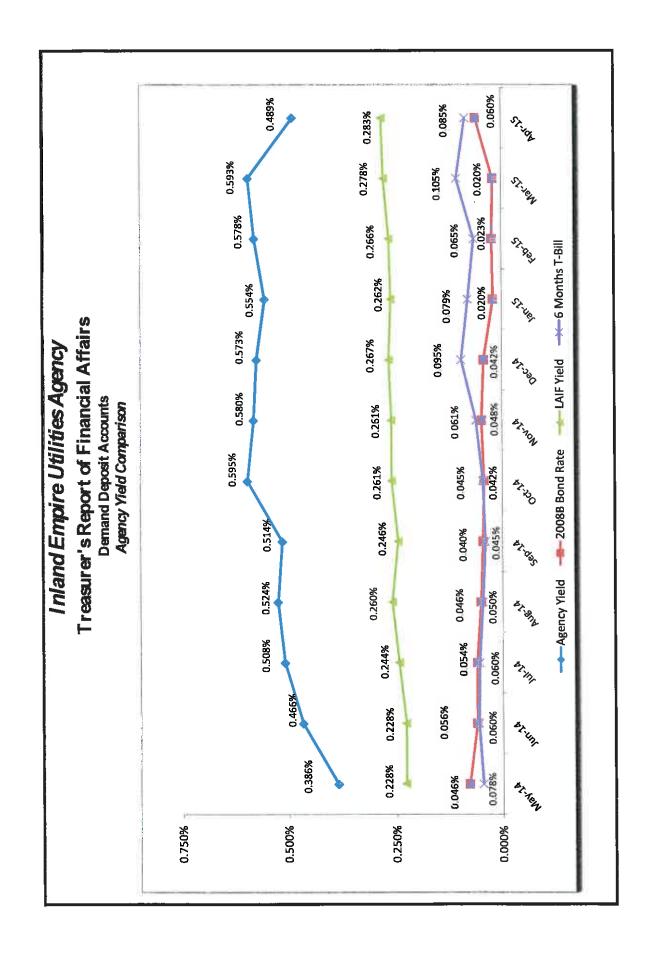
Inland Empire Utilities Agency Treasurer's Report of Financial Affairs For the Month Ended April 30, 2015 U.S. Government Sponsored Entities Portfolio \$9,579,384



Inland Empire Utilities Agency Treasurer's Report of Financial Affairs For the Month Ended April 30, 2015 Unrestricted Agency Investment Portfolio \$76,953,982



\$9,581,423 Over 2 Yrs 12.45% 366-730 Days \$1,999,707 2.60% Treasurer's Report of Financial Affairs Directed Investment Portfolio Maturity Distribution \$76,953,982 Inland Empire Utilities Agency For the Month Ended April 30, 2015 181-365 Days \$2,013,227 2.62% 91-180 Days \$5,171,274 6.72% \$1,000,519 31-90 Days 1.30% \$28,376,008 \$28,811,824 0-30 Days 74.31% \$0 **■GSE+CD+MTN+MUNI** \$60,000,000 \$50,000,000 \$40,000,000 \$30,000,000 \$20,000,000 \$10,000,000 8 Checking+Sweep □LAIF + CalTrust Dercent



INFORMATION ITEM

2B



Date:

June 17, 2015

To:

The Honorable Board of Directors

Through:

Finance, Legal, and Administration Committee (6/10/15)

From

P. Joseph Grindstaff

General Manager

Submitted by:

Christina Valencia

Chief Financial Officer/Assistant General Manager

Javier Chagoyen-Lazaro
Manager of Finance and Accounting

Subject:

FY 2014/15 Third Quarter Budget Variance, Performance Goals Updates,

and Budget Transfers

RECOMMENDATION

This is an informational item for the Board of Directors to receive and file.

BACKGROUND

The Budget Variance report presents the Agency's financial performance through third quarter ending March 31, 2015. Exhibit A provides a comparison of actual revenues and expenses against the FY 2014/15 Amended Budget including a discussion of major categories with the most significant variances. Exhibit B provides a progress status of Division and Department Goals and Objectives as established in FY 2014/15 Adopted Budget, Exhibit C presents a summary of Operations and Maintenance (O&M) budget transfers approved by management at the third quarter, and Exhibit D lists Board approved budget amendments and the management approved budget transfers between capital projects and between O&M projects by Agency fund. Attachment A provides the FY 2014/15 financial overview of each of the Agency's programs.

TOTAL REVENUES AND OTHER FUNDING SOURCES

Overall, the Agency received total revenues and other funding sources at the end of the third quarter of \$62.8 million, or 61.1% of the Amended Budget (Exhibit A detail).

The change in the Amended Budget of \$161.6 million compared to the Adopted Budget of \$153.4 million is due to the early execution of the SRF loan proceeds administered by State Water Resources Control Board (SWRCB) for the Southern and Central/Wineville area projects

FY 2014/15 Third Quarter Budget Variance, Performance Goals Updates, and Budget Transfers June 17, 2015 Page 2 of 5

in the Recycled Water program. On February 18, 2015, the Board approved a budget amendment of \$15 million to support related costs.

The following section highlights key variances:

- User Charges Actual at 74.5% is in line with the amended budget. This category includes EDU volumetric of \$36.6 million, \$5.6 million for non-reclaimable wastewater fees, \$3.2 million for water meter service charges, and \$0.6 million for imported potable water surcharge.
- Connection Fees Member agencies reported a total of 2,380 Equivalent Dwelling Units (EDU) new connections, approximately 79.3% of the budgeted 3,000 EDUs which is equivalent to \$12.1 million of the budgeted \$15.3 million.
- Recycled Water Sales Recycled water sales at the end of the third quarter were \$7.5 million. Direct delivery was 17,226 AF, \$5.0 million, and groundwater recharge was 7,481 AF, \$2.5 million, for 79.4% of the annual budget. Total year to date deliveries of 24,707 AF compares favorably to the 32,000 AF projected for the fiscal year.
- MWD LPP Rebate Direct recycled water sales in excess of 3,500 AF and up to 17,000 AF are eligible for the Metropolitan Water District (MWD) Local Project Program (LPP) at a rate of \$154/AF, for a maximum amount of \$2.1 million per fiscal year. At the end of the third quarter, the total rebate was \$2.0 million for 13,115 AF of credit or 97.1% of total budget.
- Property Taxes Tax receipts at the end of the third quarter were \$23.2 million or 58% of the Amended Budget. General ad-valorem property received from the San Bernardino County Tax Assessor (County) was \$17.0 million and "pass through" incremental RDA taxes received were \$6.2 million.
- Grants & Loans Total receipts were \$1.3 million or 5.5% of the budget. Amended Budget of \$22.5 million consists of \$2.3 million in grants and \$20.2 million in SRF loan proceeds for the Southern and Central/Wineville Area projects. As of April 21, 2015, the execution of the SWRCB amended contract is at its final stage and eligible reimbursements are projected to be \$9.3 million for the Southern Area and \$10.5 million for the Central Wineville project for a total of \$20.0 million in loan proceeds.
- Cost Reimbursements Total cost reimbursements were \$4.5 million or 83.0% of the annual budget. Reimbursements include \$2.6 million from the Inland Empire Regional Composting Authority (IERCA), \$1.0 million from Chino Basin Desalter Authority (CDA), and \$0.9 million from Chino Basin Watermaster (CBWM). Total cost reimbursement budget of \$5.4 million, includes \$1.2 million from CDA, \$3.5 million from IERCA, and \$1.2 million from CBWM.

FY 2014/15 Third Quarter Budget Variance, Performance Goals Updates, and Budget Transfers June 17, 2015 Page 3 of 5

• Other Revenues — Total other revenues actual were \$1.8 million or 58.4% of the annual budget. Other revenues include \$1.2 million for the recovery of the deferred 4R capital charges from Non-Reclaimable (NC) fund and \$0.5 million from lease payment for the RP-5 Solids Handling Facility.

TOTAL EXPENSES AND USES OF FUNDS

The Agency's total expenses through the third quarter were \$76.5 million, or 62.1% of the \$201.5 million Amended Budget.

The increase of \$39.2 million between the Adopted Budget of \$162.3 million and the Amended Budget of \$201.5 million is mainly due to \$16.8 million of encumbrances carried forward from FY 2014/15 (net of \$2.5 million returned to FY 2013/14) and \$22.5 million in budget amendment for various projects such as Wineville Extension Recycled Water Pipeline Segments A & B for \$15.0 million; 930 Zone Recycled Water Pipeline Project for \$4.0 million; and RP-1 Outfall Relocation for \$3.2 million.

Key highlights of expenses are:

- Employment Expenses Employment expenses through the third quarter were \$25.5 million or approximately 62.5% of Amended Budget. The favorable variance was due to a higher than anticipated vacancy factor. A total of 21 positions were vacant and an additional 15 were on hold at the end of the quarter, equivalent to a 12.4% vacancy factor which exceeds the Agency's budgeted rate of 5.0%.
- **CSDLAC & SARI Operating Fees** Operating expenses at the end of the third quarter were \$8.8 million or 76.5% of the budget. The variance was due to higher strength and imbalance charges (pass through) in the Non-Reclaimable Waste (NRW) system.
- Utilities This category expended \$6.7 million or 66.4% of the budget.
 - Electricity is slightly higher due to low production from Fuel Cell at RP-1. Low utilization from fuel cell is subsidized by importing higher electricity costs.
 - Natural gas utilization is low due to lower gas rate averaging \$0.419/therm compared to the budgeted rate of \$0.80/therm.
 - Fuel Cell has experienced some reliability issues over the last couple of months and has been producing electricity lower than the expected output.
 - Power generated from *solar panels* is lower this year compared to last year, which was used as a baseline when production cost was budgeted for this fiscal year. Electricity generated from the solar power is directly related to the amount of sunlight experienced this year. Grid electricity usage was higher but was offset by the actual average of \$0.115/kWh compared to the budgeted rate of \$0.120/kWh.

FY 2014/15 Third Quarter Budget Variance, Performance Goals Updates, and Budget Transfers June 17, 2015 Page 4 of 5

- Special and Reimbursable Projects O&M project expenditures are lower than budget. Combined actual costs were \$2.0 million or 25% of the Amended Budget of \$8 million or 4% compared to Total Administrative Expenses Amended Budget of \$56.2 million. Variance is due to majority of the projects scope of work which are currently being evaluated and developed; marketing and outreach activities as well as rebate program driven by customer demand are ongoing and all of these are anticipated to occur within the last quarter. In addition, unspent emergency projects are contingent upon occurrence of emergency events.
- Capital Capital total project expenditures through the end of the third quarter were \$39.9 million or 61.2% of the \$65.22 million Amended Budget. Unspent encumbrances amounts to \$21.4 million of which \$14 million are contracts for Wineville (Mike Bubalo and CCL Contracting), Carbon Canyon Odor Replacement (Stantec), and SCADA Enterprise System (Technical Systems and Integrated Design) projects. Recycled water projects accounted for approximately 64% of total capital project costs through the third quarter and 28% are related to Regional Wastewater projects.
- **Debt Service** Total financial and other non-operating expenses were \$28.9 million or 69.0% of the \$41.9 million annual budget. Interest rate for the 2008B Variable Rate Demands Bonds continues to stay below the budgeted 1% rate, the actual average year to date rate is .041%.

More detailed explanations of significant revenue and expenses are included in the attached Exhibit A.

FUND BALANCES AND RESERVES

Total fund balance for the year ended June 30, 2014 was \$151.1 million. The net shortfall in total revenue over total expense in the amount of \$26.3 million resulted in an ending fund balance of \$124.8 million.

The change in the total fund balance from \$8.9 million (Adopted Budget) to \$26.3 million (YTD ending March 31, 2015) was mainly due to higher capital expenditures on major Recycled water projects and the timing of SRF loan receipts.

GOALS AND OBJECTIVES

Exhibit B provides information on division and related department goals and objectives and the status of each through the end of the third quarter. The goals and objectives indicators are measures used to track the volume and complexity of work by type and to track the effort invested to accomplish that work. Staff will use the indicators to justify current resource allocations, requests for additional resources or re-allocation of staff and to track productivity.

FY 2014/15 Third Quarter Budget Variance, Performance Goals Updates, and Budget Transfers June 17, 2015 Page 5 of 5

BUDGET TRANSFERS AND AMENDMENTS

A summary of O&M budget transfers accounted for \$1.4 million is provided in Exhibit C-1.

Additionally, FY 2014/15 Adopted Budget included \$400,000 of *General Manager (GM) Contingency Account* in the RO Fund and \$100,000 in the GG Fund. At the end of the third quarter, \$254,150 and \$100,000 from GG Fund and RO Fund, respectively were utilized to support unexpected and necessary expenses as listed in Exhibit C-2.

Capital and O&M projects budget transfers accounted for \$1.3 million as approved by management during the third quarter, are listed in Exhibit D.

The budget variance analysis report is consistent with the Agency's business goal of *Fiscal Responsibility*; to demonstrate the Agency appropriately funded operational, maintenance, and capital costs.

PRIOR BOARD ACTION

The Board reviewed the Agency's variance report for FY 2014/15 Second Quarter Ending December 31, 2014, on March 18, 2015.

IMPACT ON BUDGET

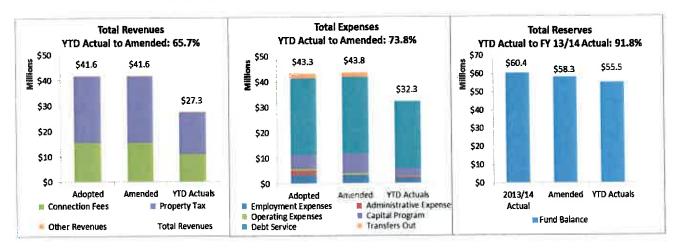
The net shortfall in total revenues over total expenses in the amount of \$26.3 million resulted in a total estimated fund balance of \$124.8 million at quarter ended March 31, 2015.

Attachment A FY 2014/15 Financial Overview of Agency's Programs

FY 2014/15 Total Revenues, Expenses, and Fund Balance - YTD Third Quarter (March 31, 2015)

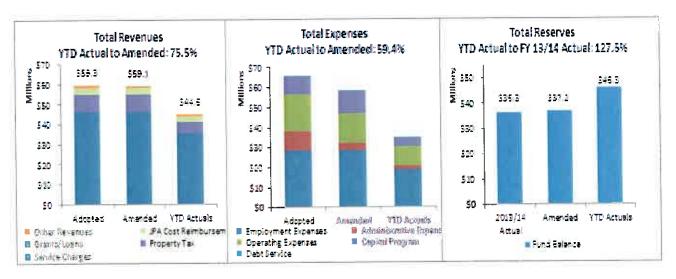
Regional Wastewater Capital Improvement (RC) Fund

• The fund balance indicated a decrease of \$4.9 million compared to the FY 2013/14 ending fund balance was primarily due to payment of the 2005A Revenue Bond retirement paid November 2014, coupled with low property tax receipts in the first half of the fiscal year.



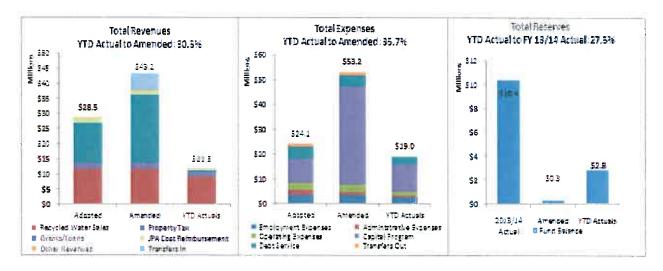
Regional Wastewater Operations and Maintenance (RO) Fund

• The fund balance indicated an increase of \$9.9 million compared to the FY 2013/14 ending fund balance was primarily due to delayed execution of capital Replacement and Rehabilitation (R&R) and O&M projects.



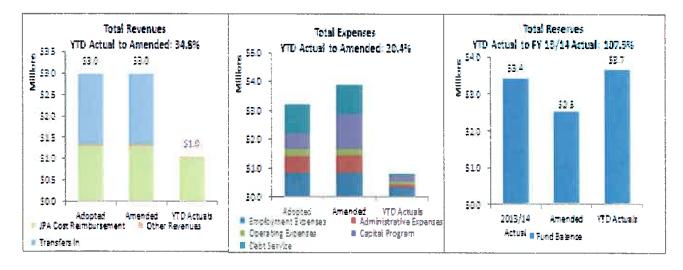
Recycled Water (WC) Fund

• The fund balance indicated a decrease of \$7.5 million compared to the FY 2013/14 ending fund balance was primarily due to timing of the property tax receipt. Inter fund loan from Regional Wastewater Program (RC) for \$10.5 million is projected to occur in this current fiscal year end.



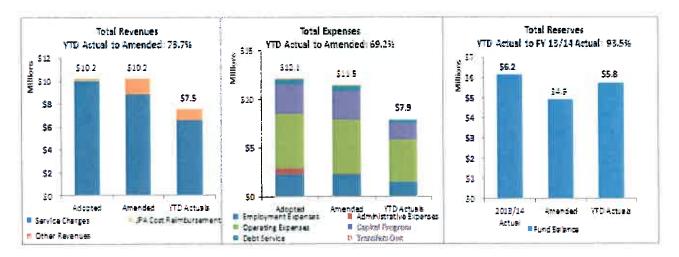
Recharge Water (RW) Fund

• The fund balance presented an increase of \$0.3 million compared to the FY 2013/14 ending fund balance, was due to lower capital and debt service costs.



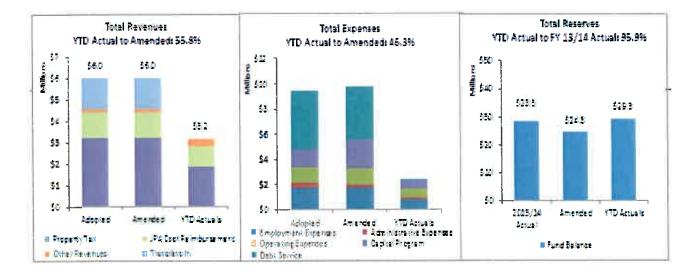
Non-Reclaimable Wastewater (NC) Fund

• The fund balance resulted in a decrease of \$0.4 million compared to the FY 2013/14 ending fund balance was primarily due to lower capital and O&M expense in addition to the timing of user/service charge receipt in the first half of the fiscal year.



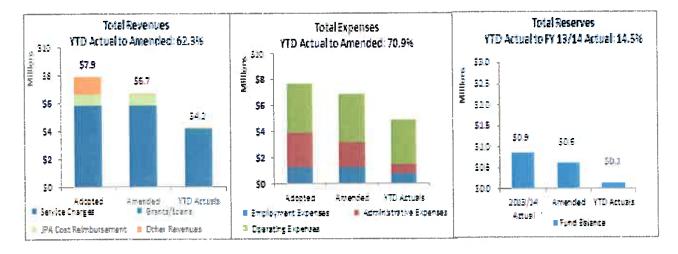
Administrative Services (GG) Fund

 The fund balance indicated an increase of \$0.8 million compared to the FY 2013/14 ending fund balance was primarily due to the timing of property tax receipts, which is the primary revenue source for this fund.



Water Resources (WW) Fund

• The fund balance increase of \$0.1 million compared to the FY 2013/14 ending fund balance was primarily due to contributions and sponsorships expense and other contract service expense not being fully utilized during the first two quarters. An increase in both expense items are projected bringing them in-line with budget in the following quarters.





3rd Quarter Budget Variance Report FY 2014/15

Board of Directors June 17, 2015

Revenue Highlights Actual vs. Amended Budget

GOOD NEWS...

- ❖ Recycled Water Sales \$7.5M, 79.4% of amended budget
- 24,707 AFY actual vs. 32,000 AFY amended budget
- New EDU Connection Fees \$12.1M, 79.3% of amended budget
- 2,380 new connections compared to budgeted 3,000 units.
- Grant and Loan Proceeds \$1.3M, 5.5% of amended budget
- \$9.3 million billed Southern Area project in May 2015
- \$10.5 million projected to be billed for the Central Wineville project



Expense Highlights Actual vs. Amended Budget

GOOD NEWS...

Utilities - \$6.7M, 66.4% of amended budget

- cents/kWh however usage was increased through the third quarter due Lower actual SCE rate of 11.5 cents/kWh versus budgeted rate of 12.0 to low production from fuel cell at RP-1.
- Lower natural gas rates, actual average was \$0.419/therm compared to the budgeted rate of \$0.80/therm.

❖ Employment - \$25.5M, 62.5% of amended budget

Weighted average vacancy factor of 12.4%, or 36 FTE's, far above the 5% budgeted rate.

Timing of Southern and Central/Wineville recycled water projects are projects is anticipated due to lack of resources (high vacancy factor). projected to be completed in June and July 2015. Delays in R&R

FY 2014/15 Q3 Operating & Non-Operating Net Decrease

(\$Millions)

Operating	FY 2014/15 Amended Budget	Quarter Ended 3/31/15	Actual % of Amended
Operating Revenue	\$83.0	\$62.2	75.0%
Operating Expense	\$94.3	\$56.2	29.6%
Operating Net Increase (Decrease)	(\$11.3)	\$6.0	
Non-Operating	FY 2014/15 Amended Budget	Quarter Ended 3/31/15	Actual % of Amended
Non-Operating Revenue	\$78.6	\$36.6	46.5%
Non-Operating Expense*	\$107.2	\$68.9	64.3%
Non-Operating Net Increase (Decrease)	(\$28.6)	(\$32.3)	

^{*}Non Operating Expenses:

^{\$1.3} million for O&M expenses, \$3.1 million for special projects and \$14.9 million for capital projects. "Budget encumbrance carry forward of \$18.2 million (net of return)from FY 2013/14 to FY 2014/15:

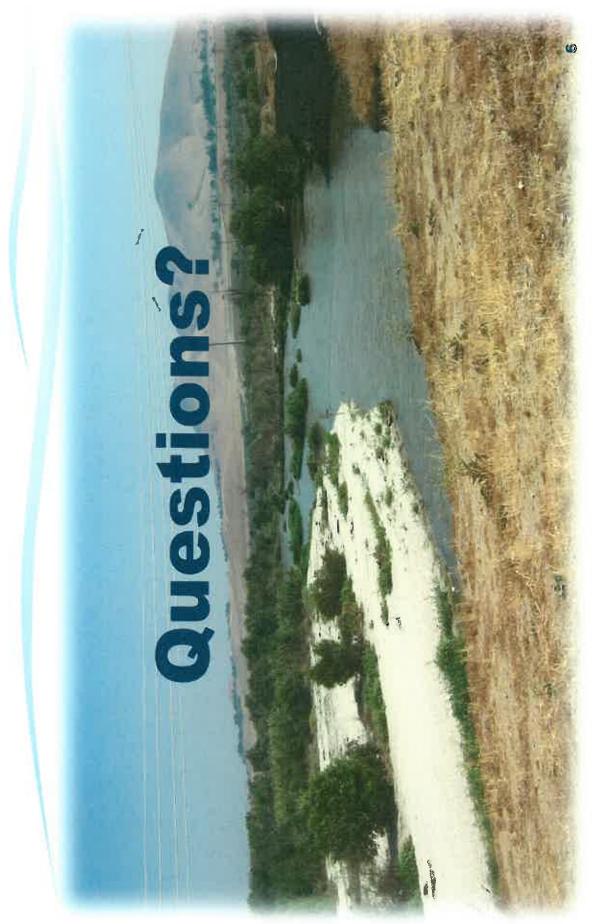
[&]quot;Debt service of \$28.4 million includes \$16.2 million for 2005A Bond in Nov. 2014 and capital expenditures of \$20.4 million.

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FY 2014/15 Q3 Ending Fund Balance (\$Millions)

Fund Balance	Amended Annual Budget	Quarter Ended 3/31/15	Actual % of Amended
Total Revenue	\$161.6	\$98.8	61.1%
Total Expense	\$201.5	\$125.1	62.1%
Total Net Increase (Decrease)	(\$39.9)	(\$26.3)	
Beginning Fund Balance	\$151.1	\$151.1	
Ending Fund Balance	\$111.2	\$124.8	





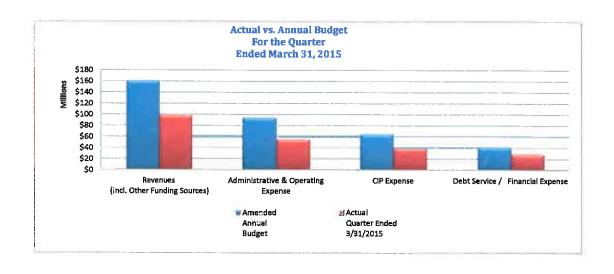


i. Actual vs. Budget Summary:

Third Quarter March 31, 2015

% of the Year Elapsed: 75%

	Adopted Annual Budget	Amended Annual Budget	Actual Quarter Ended 3/31/2015	Amended vs. Actual	% of Amended Budget
Operating Revenues	\$82,996,623	\$82,996,625	\$62,216,468	(20,780,157)	75.0%
Non-Operating (Other Sources of Fund)	70,436,544	78,613,406	36,559,103	(42,054,303)	46.5%
TOTAL FUNDING SOURCES	153,433,167	161,610,031	98,775,571	(62,884,460)	61_1%
Administrative & Operating Expense	(91,015,073)	(94,316,603)	(56,172,514)	38,144,088	59.6%
CIP Expense	(29,314,800)	(65,201,177)	(39,909,794)	25,291,383	61.2%
Debt Service / Financial Expense	(41,966,339)	(41,966,339)	(28,954,657)	13,011,682	69.0%
TOTAL USES OF FUNDS	(162,296,212)	(201,484,118)	(125,036,965)	76,447,153	62.1%
Surplus/(Deficit)	(8,861,045)	(37,874,087)	(24,261,394)	13,612,692	65 9%



2. Actual Revenue vs. Budget:

% of the Year Elapsed: 75%

	Adopted	Amended	Actual		
	Annual	Annual	Quarter Ended	1	% of Amended
	Budget	Budget	3/31/2015	Amended vs. Actual	Budget
Operating Revenues:	<u> </u>		•		
User Charges	\$61,812,614	\$61,812,614	\$46,080,378	\$15,732,236	74.5%
Recycled Water Sales	9,502,500	9,502,502	7,546,439	1,956,063	79.4%
MWD LPP Rebate	2,079,000	2,079,000	2,019,633	59,367	97.1%
Property Tax - O&M	3,216,278	3,216,278	1,859,815	1,356,463	57.8%
Cost Reimbursement	5,437,786	5,437,786	4,511,929	925,857	83.0%
Interest	948,445	948,445	198,274	750,171	20.9%
OPERATING REVENUES	82,996,623	82,996,625	62,216,468	20,780,157	75.0%
Non-Operating Revenues:	·		<u> </u>		
Property Tax - Debt,				T	
Capital, Reserves	\$36,987,196	\$36,987,196	\$21,387,873	\$15,599,323	57.8%
Connection Fees	\$15,321,000	\$15,320,999	\$12,149,148	\$3,171,851	79.3%
Grants & Loans	13,394,355	22,562,575	1,250,927	21,311,648	5.5%
Other Revenue	4,733,993	3,742,636	1,771,155	1,971,481	47.3%
NON-OPERATING REVENUES	70,436,544	78,613,406	36,559,103	42,054,303	46.5%
Total Revenues	\$153,433,167	\$161,610,031	\$98,775,571	\$62,834,460	61.1%

User Charges

User charges were \$46.0 million, or 74.5% of the Amended Budget. This category includes EDU volumetric fees of \$36.6 million, \$5.6 million Non-Reclaimable wastewater fees paid by industrial and commercial users connected to the brine line system; \$3.2 million for water meter service charge to meet our Readiness-to-Serve obligation from MWD and water use efficiency programs; and \$0.6 million for imported potable water surcharge.

Property Tax/ AdValorem

The \$23.2 million in property tax receipts included \$17.0 million of general ad-valorem tax from the San Bernardino County and \$6.2 million in "pass-through" incremental taxes (RDA) taxes received in January.

Recycled Water Sales

Recycled water actual direct and groundwater recharge sales were \$5.0 million (17,226 AF) and \$2.5 million (7,481 AF) respectively, for a combined total \$7.5 million or 79.4% of the budget. Total deliveries of 24,707 AF compares favorably to the direct and recharge recycled water budget of 32,000 AF due to dry winter along with optimum basin availability for additional groundwater recharge.

Interest Income

Interest Income is approximately 20.9% of the annual budget, the variance is attributed to a lower average interest rate of return of 0.047% compared to the budgeted interest rate of 0.50%.

MWD LPP Rebates

Direct recycled water sales in excess of \$3,500 AF and up to 17,000 AF are eligible for rebates from MWD LPP at a rate of \$154/AF, for a maximum of \$2.1 million per fiscal year. Total allowable rebate of \$2.0 million or 13,115 AF was availed in the third quarter.

Connection Fees

Member agencies reported \$12.1 million or 79.3% of the annual budget. A total of 2,380 new connections were reported through March 2015 compared to annual budget of 3,000 new EDU connections.

Grants and Loans

Total receipts were \$1.3 million or 5.5% of the budget; \$0.5 million grants and \$0.8 million of loan proceeds from SWRCB for the Recycled Water Southern. Amended budget of \$22.5 million consists of \$2.3 million in grants and \$20.2 million in SRF Loan Proceeds for the Southern and Central/Wineville Area projects. As of April 21, 2015, the execution of the SWRCB amended contract is at its final stage and eligible reimbursements are projected to be \$9.3 million for the Southern Area and \$10.5 million for the Central Wineville project for a total of \$20 million in loan proceeds.

Cost Reimbursements JPA Total cost reimbursements were \$4.5 million or 83.0% of the annual budget. Category actual includes reimbursements of \$2.6 million from the Inland Empire Regional Composting Authority (IERCA), \$1.0 million from Chino Basin Desalter Authority (CDA), and \$0.9 million from Chino Basin Watermaster (CBWM). Total cost reimbursement budget of \$5.4 million, includes \$1.2 million from CDA, \$3.5 million from IERCA, and \$1.2 million from CBWM.

Other Revenues

Total other revenues were \$1.8 million or 58.4% of the annual budget. Revenues include \$1.0 million for the recovery of the deferred 4R capital charges from Non-Reclaimable (NC) fund and \$0.5 million from lease revenue for the RP-5 Solids Handling Facility, \$0.3 million for gain on investment, energy rebates and gain on the sale of assets. The total other revenue budget of \$3.7 million, includes \$1.2 million from Non-Reclaimable Wastewater Fund (NC) for recovery from deferred 4R capital project costs, \$2.0 million for project reimbursements, and \$0.5 million of annual lease revenue.

3. Actual Operating and Capital Expense vs. Budget:

% of the Year Elapsed: 75%

	Adopted Annual Budget	Amended Annual Budget	Actual Quarter Ended 3/31/2015	Amended vs. Actual	% of Amended Budget
Operating Expenses:					
Employment	\$40,890,683	\$40,890,683	\$25,545,836	\$15,344,846	62,5%
Admin & Operating	50,124,390	53,425,920	30,626,678	\$22,799,242	57.3%
OPERATING EXPENSES	\$91,015,073	\$94,316,603	\$56,172,514	\$38,144.089	59.6%
Non-Operating Expenses:				1	
Capital	29,314,800	65,201,177	39,909,794	\$25,291,383	61.2%
Debt Service and All Other Expenses	41,966,339	41,966,339	28,954,657	\$13,011,682	69.0%
NON-OPERATING EXPENSES	\$71.281,139	\$107,167,516	\$68,864,451	\$38,303,065	64.3%
Total Expenses	\$162,296,212	\$201,484,118	\$125,036,965	\$76,447,154	62.1%

Employment Expense

Employment - 62.5%

This category includes both wages and benefits. Employment expenses through the third quarter were \$25.5 million or approximately 62.5% of the Amended Budget. The favorable variance was due to a higher than anticipated vacancy factor. A total of 21 positions were vacant and an additional 15 positions were on hold at the end of the quarter, equivalent to a 12.4% vacancy factor which exceeds the Agency's budgeted vacancy rate of 5.0%.

Expense

Administrative & Operating Office and Administrative - 40.7%

The favorable variance was mainly due to the unspent General Manager's Contingency for \$145,850 and avoided election expense for \$200,000. Expenses related to conferences and training were lower than budgeted but the expenses are anticipated to increase when training related courses are made available in the coming months. Other line items such as contributions and sponsorships, subscriptions, advertising and education reimbursement are anticipated to be expended in the last quarter.

Insurance Expenses - 60.9%

The category is slightly under the budgeted due to less occurrences related to general, automobile and casualty liability and property loss or damage which resulted to lower deductible claimed.

Professional Fees & Services - 53.5%

Favorable variance was due to timing or deferral of services to be performed in the subsequent months for these items: contract materials and labor for facility administrative building repairs, field service support for calibration of critical compliance equipment, HVAC system, breaker and 12KV protection relay tesing, boiler and fuel tank cleaning, repair of groundwater basins, and other technical support from outside vendors. In addition, favorable variance is due to deferred consultant services rendered for special audits, financial advisory, engineering consultants, and some maintenance professional services.

Materials & Supplies/Leases/Contribution - 52.4%

The favorable variance was primarily due to the Agency's staff ongoing efforts to reduce the overall spending on replacement parts and routine consumables for plant treatment facilities; such as pumps, conveyors, process analyzer consumables, electrical equipment parts for motors, control panels, valve actuators and other electrical devices.

Biosolids Recycling - 60.7%

Favorable variance was due to digester cleaning and lab testing performed during the first two quarter which caused a delay in the disposal and transport of biosolids. Biosolids disposal has started to ramp up and is expected to align with budgeted tipping fees at \$54 per ton and hauling cost at \$6.48 per ton.

Chemicals - 60.3%

Usage was below budget due to effective process control augmentation which reduces overall chemical usage while maintaining permit compliance parameter, solids capture, and recycled water quality at reduced costs. As the fiscal year draws near, it is anticipated that this category may result to be slightly below budget.

Utilities - 66.4%

Utilities are below budget as of the end of the third quarter. Electricity is slightly higher due to low production from Fuel Cell at RP-1. Low utilization from fuel cell is subsidized by Importing higher electricity costs. Natural gas utilization is low due to lower gas rate averaging \$0.419/therm compared to budgeted rate of \$0.80/therm. The Fuel Cell has experienced some reliability issues over the last couple of months and has been producing electricity lower than the expected output. Power generated from solar panels is lower this year compared to last year, which was used as a baseline when production cost was budgeted for this fiscal year. Electricity generated from the solar power is directly related to the amount of sunlight experienced this year. The combined average cost per kWh of direct access and SCE electricity was \$0.115/kWh compared to budgeted rate of \$0.12/kWh.

Special and Reimbursable Projects - 22.2% and 33.6%

Special and reimbursable project expenditures are below budget. Combined actual costs were \$2.0 million or 25.0% of the amended budget of \$8.0 million. The table below provides a summary of the major projects and

Financial Expenses

Financial Expense - 69%

Total financial and other non-operating expenses were \$28.9 million through the third quarter. The category is expected to remain below budget due to the interest rate on the 2008B Variable Rate Demand Bonds which continues to stay below the 1% budgeted rate, the average year to date actual rate is 0.041%.

Capital Expense

Capital Costs - 61.2%

Capital actual expenditures through the third quarter were approximately \$39.9 million. Unspent encumbrances amounts to \$21.4 million of which \$14 million are contracts for Wineville (Mike Bubalo and CCL Contracting), Carbon Canyon Odor Replacement (Stantec), and SCADA Enterprise System (Technical Systems and Integrated Design) projects. Recycled Water projects accounted for approximately 64% of costs through the third quarter and 28% are related to Regional Wastewater projects. Listed below is a brief status report on some of the major projects currently under construction.

Summary of major capital and special project expenses and status as of March 31, 2015

FY 2014/15 Expenditure	Capital Project	Amended FY 2014/15		Budgeted Amount Remaining
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EN13023 930 Zone Recycled Water Reservoir

7,878,744

7,733,766

144,978

99% of the budget was expended by the end of the third quarter. The purpose of the project is to provide storage in the Southern Service Area and increase pump station capacities. Currently the project is in construction. Last month sewer repair, appurtenances, and street resurfacing on Foxglove were completed. All construction is complete, currently final testing us underway, the project is completed in March 2015.

EN13038

RP-1 Outfall Relocation & Upsizing

5.200,000

5.168.128

31.872

100% of the budget was expended by the end of the third quarter. This project includes the relocation of an existing 30-inch RP-1 Outfall recycled water pipeline outside of its easement into public right-of-way. Due to increasing capacity demand from the City of Ontario, the pipeline will be upgraded to a 72-inch pipeline. Pipe delivery and excavation and grading are to be complete in January, project is completed.

EN06025

Wineville Extension Recycled Water Pipeline

11,336,749

7,711,870

3.624.880

68% of the budget was expended by the end of the third quarter. The project consists of approximately 24,000 lineal feet of pipe and will serve recycled water customers as well as provide recycled water for ground water recharge at the RP-3 and Declez Basins. Construction and permitting are currently underway for this project and the project is estimated to be completed in July 2015.

EN13045

Wineville Extension Recycled Water Pipeline Segment B

9.900.000

6.066.443

3.833.557

62% of the budget was expended by the end of the third quarter. The project involves the installation of 2.8 miles of 30" recycled water pipeline in addition to the associated appurtenances. This project is in conjunction with EN06025. Currently permitting and construction are in progress. In December notification to residents and pipe delivery along Marlay was completed, during January installation of pipe is expected. This project is estimated to be complete in July 2015.

EN13054

Montclair Lift Station Upgrades

2,535,831

2,030,115

62% of the budget was expended by the end of the third quarter. The project will work to eliminate the ragging problem at the Montclair Pump Station that arose due to additional flow diverted to RP-1. The project is currently in the construction phase. HVAC redesign has been completed and the complete bypass and outage plan is being finalized. Coordination with SCE should result in an early SCE cut-over. Construction is projected to be finished in June 2015.

EN11035

Philadelphia Pump Station Upgrades

1,410,742

1,480,155

(69,414)

Construction phase of project is complete. The project will mitigate problems at the pump station including walls and floor surfaces that will be recoated with a strong resin.

EN14012

RP-2 Drylng Beds Rehabilitation

1.278.279

888,271

390,008

70% of the budget was expended by the end of the third quarter. The project includes the design, procurement, and installation of drying bed improvements and temporary provisions for dewatering. The project is currently in construction and recent activities include grading of the west side drying beds, projects expected to be completed by April 2015.

O&M & Reimbursable Projects

Amended

FY 2014/15

YTD Expenditure

Budgeted Remaining

WR15022

Water Use Assessments

0% of the budget was expended by the end of the third quarter. A DWR grant, to help offset costs, is expected to be awarded sometime between March and June 2015 once the grant has been approved the project is expected to begin. The project will identify water efficiency programs and tools to evaluate municipal water use assessments. This will help identify high water users to target with necessary conservation programs.

PA15001

Underground Piping Rehabilitation

500.000

500,000

0% of the budget was expended by the end of the third quarter. This project is an annual appropriation for the rehabilitation or repair of the Agency's underground assets. This includes pipes vaults, channels, and process galleries.

630,000

30,778

599,222

5% of the budget was expended by the end of the third quarter. The project involves the removal of solids from Wastewater Treatment Facility Digesters to allow for better processing, a reduction of equipment failures, and improvement in process performance. Digester cleaning services contract was awarded in February 2015 with estimated project completion by fiscal year end.

INLAND EMPIRE UTILITIES AGENCY

Fiscal Year 2014/15

CONSOLIDATED BUDGET VARIANCE ANALYSIS REPORT

Third Quarter March 31, 2015

	Adopted	Amended			YTD
	FY 2014/15	FY 2014/15			%
	Annual	Annual	YTD	YTD	Budget
	Budget	Budget	Actual	Variance	Used
OPERATING REVENUES					
User Charges	\$61,812,614	\$61,812,614	\$46,080,378	(\$15,732,236)	74.5%
Recycled Water	9,502,500	9,502,502	7,546,439	(1,956,063)	79.4%
MWD LPP Rebates	2,079,000	2,079,000	2,019,633	(59,367)	97.1%
Property Tax - O&M	3,216,278	3,216,278	1,859,815	(1,356,463)	57.8%
Cost Reimbursement from JPA	5,437,786	5,437,786	4,511,929	(925,857)	83.0%
Interest Revenue	948,445	948,445	198,274	(750,171)	20.9%
TOTAL OPERATING REVENUES	\$82,996,623	\$82,996,625	\$62,216,468	(\$20,780,157)	75.0%
NON-OPERATING REVENUES					
Property Tax - Debt, Capital, Reserves	\$36,987,196	\$36,987,196	\$21,387,873	(\$15,599,323)	57.8%
Connection Fees (CCRA)	15,321,000	15,320,999	12,149,148	(3,171,851)	79.3%
Grants	2,320,000	2,320,000	486,058	(1,833,942)	21.0%
SRF Loan Receipts	11,074,355	20,242,575	764,869	(19,477,706)	3.8%
Project Reimbursements	1,969,220	1,969,220	-	(1,969,220)	0.0%
Other Revenue	2,764,773	1,773,416	1,771,155	(2,261)	99.9%
TOTAL NON OPERATING REVENUES	\$70,436,544	\$78,613,406	\$36,559,103	(\$42,054,303)	46.5%
TOTAL REVENUES	\$153,433,167	\$161,610,031	\$98,775,571	(\$62,834,460)	61.1%
ADMINISTRATIVE and OPERATING EXPENSE	<u>s</u>				
EMPLOYMENT EXPENSES					
Wages	\$22,295,053	\$22,295,053	\$15,990,349	\$6,304,704	71.7%
Benefits	18,595,630	18,595,630	9,555,487	9,040,143	51.4%
TOTAL EMPLOYMENT EXPENSES	\$40,890,683	\$40,890,683	\$25,545,836	\$15,344,846	62.5%
ADMINISTRATIVE EXPENSES					
Office & Administrative	\$1,513,247	\$2,007,860	\$817,976	\$1,189,885	40.7%
Insurance Expenses	739,000	739,000	450,130	288,870	60.9%
Professional Fees & Services	7,651,114	8,734,404	4,668,789	4,065,615	53.5%
O&M Projects	3,939,500	6,095,004	1,353,422	4,741,582	22.2%
•					
Reimbursable Projects	1,158,750	1,856,628	624,503	1,232,125	33.6%
TOTAL ADMINISTRATIVE EXPENSES	\$15,001,611	\$19,432,897	\$7,914,820	\$11,518,077	40.7%

INLAND EMPIRE UTILITIES AGENCY

Fiscal Year 2014/15

CONSOLIDATED BUDGET VARIANCE ANALYSIS REPORT

Third Quarter March 31, 2015

	Adopted	Amended			YTD
	FY 2014/15	FY 2014/15			%
	Annual	Annual	YTD	YTD	Budget
	Budget	Budget	Actual	Variance	Used
OPERATING EXPENSES					
Material & Supplies/Leases	\$2,985,473	\$3,561,895	\$1,868,014	\$1,693,881	52.4%
Biosolids Recycling	3,633,660	4,007,924	2,432,568	1,575,356	60.7%
Chemicals	4,629,380	4,779,463	2,882,972	1,896,491	60.3%
CSDLAC & SARI, Operating Fees/Water	13,349,199	11,472,674	8,777,094	2,695,581	76.5%
Utilitles	10,525,067	10,171,067	6,751,210	3,419,857	66.4%
TOTAL OPERATING EXPENSES	\$35,122,779	\$33,993,023	\$22,711,858	\$11,281,165	66.8%
TOTAL ADMINISTRATIVE					
and OPERATING EXPENSES	\$91,015,073	\$94,316,603	\$56,172,514	\$38,144,088	59.6%
NON-OPERATING EXPENSES					
CAPITAL OUTLAY	\$29,314,800	\$65,201,177	\$39,909,794	\$25,291,383	61.2%
FINANCIAL EXPENSES					
Principal, Interest and Financial Expenditure	41,572,489	41,572,489	28,577,427	12,995,062	68.7%
OTHER NON OPERATING EXPENSES	393,850	393,850	377,230	16,620	95.8%
TOTAL NON-OPERATING EXPENSES	\$71,281,139	\$107,167,516	\$68,864,451	\$38,303,065	64.3%
TOTAL EXPENSES	\$162,296,212	\$201,484,118	\$125,036,965	\$76,447,153	62.1%
REVENUES IN EXCESS/					
(UNDER) EXPENSES	(\$8,863,045)	(\$39,874,087)	(\$26,261,394)	(\$13,612,694)	
FUND BALANCE SUMMARY					
Beginning Balance, July 01	\$146,164,676	151,081,114	\$151,081,114	\$0	
Surplus/ (Deficit)	(8,863,045)	(39,874,087)	(\$26,261,394)	(13,612,694)	
ENDING BALANCE, June 30	\$137,301,631	\$111,207,027	\$124,819,721	\$13,612,694	
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Inland Empire Utilities Agency Inter-Departmental/Division Transfers FY 2014/2015 Budget Transfer

QTR	ო	က	ო	ო	ო	ო	е	ო	ო	<u>-</u>	က	ო	₆₀	က	
Description	This transfer is being requested to cover the expenses associated with the IEUA Agency History Book. This item was not budgeted for within the FY 2014/15 budget.	As a result of two unplanned separations, temporary staff have been utilized during the transition period. Funds were not budgeted for the additional expense, so it is required to use a portion of the salary savings to fund the temporary staffing cost.	The transfer is to allow BIS to process remaining SAP Maintenance Fees in FY 2014/15	To supplement electricity account for NRW.	Transfer to amend the contract with Carollo Engineers to complete the Wastewater, Water, and Recycled Water Rate and Fee Study.	Transfer to amend the contract with Carollo Engineers to complete the Wastewater, Water, and Recycled Water Rate and Fee Study.	Transfer budget to the highest level of cost center group because uniforms are now paid for at the highest level of cost center groups, but the FY14/15 budget was split between multiple cost centers.	Transfer budget to the highest level of cost center group because uniforms are now paid for at the highest level of cost center groups, but the FY14/15 budget was split between multiple cost centers.	Transfer budget to the highest level of cost center group because uniforms are now paid for at the highest level of cost center groups, but the FY14/15 budget was split between multiple cost centers.	Transfer budget to the highest level of cost center group because uniforms are now paid for at the highest level of cost center groups, but the FY14/15 budget was split between multiple cost centers.	To supplement budget for the Biosolids Hauling Fees for RP-1 and RP-2	To supplement budget for the Biosolids Hauling Fees for RP-1 and RP-2	To supplement budget for the Biosolids Hauling Fees for RP-1 and RP-2	To supplement budget for the Biosolids Hauling Fees for RP-1 and RP-2	To transfer budget from O & M Projects PA15003 and PA15004 to supplement RP-1 Filtrate Strength Charges
Amount Transfer In	\$80,000	\$40,000	\$50,000	\$40,000	\$30,000	\$30,000	\$45,000	\$3,500	\$9,500	\$8,000	\$89,500	\$222,500	\$54,500	\$33,500	\$150,000
Category	Public Info./Prof Svcs	Other Contract Services	Computer System Maintenance	Electricity	Other Contract Services	Other Contract Services	Uniforms	Uniforms	Uniforms	Uniforms	Residuals Disposal	Residuals Disposal	Transport to RCA	Transport to RCA	Waste BOD/COD
O&M Transfer To	520930	521080	521410	545110	521080	521080	512140	512140	512140	512140	526310	526310	526520	526520	540210
Amt Transfer Out	\$80,000	\$40,000	\$50,000	\$40,000	\$30,000	\$30,000	\$45,000	\$3,500	\$9,500	\$8,000	\$89,500	\$222,500	\$54,500	\$33,500	\$150,000
Category	Election Expense	HR-Regular Wages Exempt	Computer Systems Maintenance	NRWS Pipe Cleaning O & M	GM Contingency	GM Contingency	Uniforms	Uniforms	Uniforms	Uniforms	Natural Gas	Natural Gas	Natural Gas	Natural Gas	Agency Wide Clarifier Rehabilitaiton
O & M Transfer From	510040	502120	521410	EC14002	519010	519010	512140	512140	512140	512140	545210	545210	545210	545210	PA15003
Date	1/5/15	1/21/15	1/26/15	2/18/15	3/18/15	3/18/15	2/5/15	2/5/15	2/5/15	2/5/15	3/17/15	3/17/15	3/17/15	3/17/15	1/20/15
Fund	10200	10200	10200	10500	10600	10700	10800	10800	10800	10800	10800	10800	10800	10800	10800

O TO	3	3	က	က	ო	ო	ო	ო	
Doesrindian	Description	To transfer budget from O & M Projects PA15003 and PA15004 to supplement RP-1 Filtrate Strength Charges	To transfer budget from O & M Projects PA15003 and PA15004 to supplement RP-1 Filtrate Strength Charges	To transfer budget from O & M Project EN14005 to supplement RP-1 Filtrate Strength Charges	Transfer from Other Contract Services to supplement RP-1 Filtrate's share for administration charges (part of Deferred 4Rs charges)	Transfer from RP-5 Materials & Supplies to CCWRF sodium bisuflate to cover the budget line item for the remainder of the year. Due to higher flows to the creek and under budgeting of this chemical, CCWRF is short on funds	Transfer from RP-5 Materials & Supplies to CCWNF sodium bisuflate to cover the budget line item for the remainder of the year. Due to higher flows to the creek and under budgeting of this chemical, CCWRF is short on funds	Transfer to amend the contract with Carollo Engineers to complete the Wastewater, Water, and Recycled Water Rate and Fee Study.	
Amount	Transfer In	\$85,000	\$200,000	\$100,000	\$100,000	\$2,000	\$3,200	\$30,000	\$1,406,200
Catogory	category	Waste-TSS	Waste-TSS	Waste-TSS	Fixed Project Cost	Sodium Bisuffate	Sodium Bisulfate	Other Contract Services	Total O&M Transfers In
O&M Transfer	To	540220	540220	540220	540310	530020	530020	521080	
Amt Transfer	Out	\$85,000	\$200,000	\$100,000	\$100,000	\$2,000	\$3,200	\$30,000	\$1,406,200
) actor	Category	Tertiary Facility Rehabilitation	Agency Wide Clarifier Rehabilitaiton	Asset Management Condition Assessments	Other Contract Services	Equipment / Tools	O&M Supplies	GM Contingency	Total O&M Transfers Out
O& M Transfer	From	PA15004	PA15003	EN14005	521080	512660	512170	519010	
ote C	Date	1/20/15	1/20/15	1/20/15	2/4/15	3/18/15	3/18/15	3/18/15	
<u> </u>		10800	10800	10800	10800	10800	10800	10900	

inland Empire Utilities Agency FY 2014/15 GM Contingecy Account Activity

Exhibit C-2

Date Description		Account/Project No.	Requestor	GG TOTAL GM Contingency Budget	RO TOTAL GM Contingency Budget	Transfers	Balance
7/1/2014 FY 2014/15 Adopted budget	RO Fund GG Fund	10800-112100-501000-519010 10200-112100-100000-519010		\$100 000	Children Training		
7/29/14 Budget transfer to cover WaterReuse Research Foundation pledgo	GG Fund	10200-112100-100000-515030	S. Lee	\$50,000		\$50,000	\$450,000
8/26/14 Budget transfer to cover Recharge Water projected legal expenses 8/22/14 Transfer to Water Discovery Program project PK11001	RO Fund RO Fund	10300-112100-40000-520230 10800-128100-501000-570002	J. CLazaro L. Diaz		\$30,000 \$53,150	\$80,000	\$420,000 \$366,850
9/22/14 Transfer to Other Contract Services to cover fees for MWH TCE feasibility study	GG Fund	10200-124100-100000-521080	S. Lee	\$50,000		\$183,150	\$316,850
	RO Fund	10900-124100-505000-521080	S. Lee		\$1,000	\$184,150	\$315,850
	RO Fund	10700-124100-110000-570005	S. Lee		\$30,000	\$214,150	\$285,850
3/18/15 Transfer to Other Contract Services to amend contract with Carollo Engineers	RO Fund	10600-124100-130000-521080	S. Lee		\$30,000	\$244,150	\$255,850
	RO Fund	10700-124100-110000-521080	S. Lee		\$30,000	\$274,150	\$225,850
	RO Fund	10900-124100-505000-521080	S. Lee		\$30,000	\$304,150	\$195,850
4/8/15 Transfer to WR14019	RO Fund	10700-124100-110000-570005	S. Lee		\$50,000	\$354,150	\$145,850
Year-to-date total budget transferred			i	\$100,000	\$254,150		
Remaining budget balances as of				0\$	\$145,850		\$145,850

cc: Joe Grindstaff, Christina Valencia

Inland Empire Utilities Agency Changes in Total Project Budgets: Inter-Departmental/Division Transfers FY 2014/15

Thread brings from Market	Transitives from the property of the property convolutions	The break from New Common New From Fire Common New From From From From From From From From	From New Press EV Correct Local	Heart	Pres EV Correctatsi	Pres FY Current listal	Pres FY Curvettatai	Currottata					Arrest	Armael Proj.	THE COURSE	Proper	
Because the control of the control o	Because the control of the control o	Swellest Project Project Park Change VIM Namber Project Parket Change Change Punget Parket Change Ping Change VIM Namber Project Parket Change Punget Parket	Project Project Table Project Table Project Table Project Table Ta	Programmer	Project false Adopted (other 2014)18 TP Project In (Car) New TP Budget Dedyct Releyer Charles Budget In (Car)	Adopted folial 2014/18 TP Project In (Con) New TP Budget Project Redyn Changes Budget In (Con)	2014/15 FP Project In / (Con.) Name TP Budget Changes Budget	Project In (10m) New TP Budget Budget In (10m)	Annt of Transfer Name TP Budget to / (Onl)	New TP Budget		7 26 Pro	FY 2014/15 Amusel Project Budget	Rudget Change		Transferred Ta/(Prom)	Instiffeation
	1512010 Payroll Replacement \$2,167,000 \$0 \$2,167,000 (\$53,600)	1512010 Payroll Replacement \$2,167,000 \$0 \$2,167,000 (\$53,600)	IS12010 Payrol Replacement \$2,167,000 \$0 \$2,167,000 (\$53,600)	IS12010 Payrol Replacement \$2,167,000 \$0 \$2,167,000 (\$53,600)	Payroll Replacement \$2,157,000 \$0 \$2,157,000 (\$53,600)	\$2,167,000 \$0 \$2,157,000 (\$53,600)	\$0 \$2,157,000 (\$53,600)	\$2,157,000 (\$53,600)	(\$53,600)		\$2,113,400		\$53,600	(\$53,600)	\$0	1515002	Transfer from IS12010 to IS15002 to help fund the consulting services
10200 Capital 1/28/15 Yes No IS15002 Document/ Records \$48,000 \$0 \$48,000 \$101.600 \$101.600	1/28/15 Yes Yes No IS15002 Document/ Records \$48,000 50 \$48,000 \$535,600	Yes Yes No IS1502 Document/ Records \$449,000 \$0 \$46,000 \$53,600	No IS15002 Document/ Records \$449,000 S0 \$48,000 \$535,600	ISJE002 Document/ Records \$48,000 \$0 \$48,000 \$53,600	Document/ Records \$48,000 \$0 \$48,000 \$53,600	000'84\$ 05 000'84\$	\$0 \$48,000 \$53,600	\$48,000 \$53,600	\$53,600		\$101,600		\$48,000	\$53,600	\$101,600	(1812010)	recease in this haste from to consess use content circuments and establish policies.
ENTAND LIER Exhansements (SEC FIN CY CYC 200)	CIENTENAMENTO CAS CON (CO 2003)	CIENTENAMENTO CAS CON (CO 2003)	CIENTENAMENTO CAS CON (CO 2003)	CIENTENAMENTO CAS CON (CO 2003)	CIENTENAMENTO CAS CON (CO 2003)	test and the total rest and	the case one sea and	435 Om (45 and)	tone cay		C22 700		430 17c	(es anni	378 745	FN15024	
CIPO Enhancements \$15,000 \$0 \$15,000 \$2,300	3/10/15 Ves Ves No EN:5039 CIPO Enhancements \$15,000 \$0 \$15,000 \$2300	Ves Ves No EN:5033 CIPO Enhancements \$15,000 \$0 \$15,000 \$2,300	No FY14/15 \$15,000 \$0 \$15,000 \$2,300	EN:5033 CIPO Enhancements \$15,000 \$0 \$15,000 \$2,300	CIPO Enhancements \$15,000 \$0 \$15,000 \$2,300	000'51\$ 05 000'51\$	000'21\$ 05	\$15,000 \$2,300	\$2,300		\$17,300		\$15,000	\$2,300	\$17,300	(EN14002)	Fransier from ENLY-OUZ to ENLY-OUS DEGULSE ENLY-OUZ IS COMPIECE. Transferred funds will be used for CIPO Enhancements including modules for Potential Change Orders, Certified Payroll, and Reporting.
Suiterate Administration (CCC) (\$2.388.000)	\$2.785.000	\$2.785.000	\$2.785.000	\$2.785.000				22.25	C 28 CO	C3 34E 000	es see and		64.68.736		÷1.45.776		
NRW Collection NRW Collection \$489,000 \$57,100 \$762,900 (\$75,000)	2/3.1/15 Yes No Research (\$87,100) \$762,900 (\$25,000)	NRW Collection NRW Collection \$489,000 (\$57,100) \$762,900 (\$75,000)	NRW Collection NRW Collection \$489,000 \$57,100 \$762,900 (\$75,000)	NRW Collection NRW Collection \$489,000 \$57,100 \$762,900 (\$75,000)	NRW Collection Seso,000 (\$57,100) \$762,900 (\$25,000)	(\$25,000)	(\$87,100) \$762,900 (\$25,000)	\$762,900 (\$25,000)	(325,000)		\$737,900		\$474,662	(\$25,000)	\$449,662	EN15046	Transfer from EN14035 to EN15046 to cover the design and construction
	ENJSD46 NRW Marriole \$0 \$50,000 \$50,000 \$25,000	EN.15046 NRW Manhole \$0 \$50,000 \$50,000 \$25,000	ENJSD46 NRW Manhole \$0 \$50,000 \$50,000 \$25,000	EN15046 NRW Manhole \$0 \$50,000 \$50,000 \$25,000	NRW Manhole \$0 \$50,000 \$50,000 \$25,000	000'52\$ 000'05\$ 000'05\$	\$50,000 \$50,000	\$50,000 \$25,000	\$25,000		\$75,000	┅	\$50,000	\$25,000	\$75,000	(EN14035)	costs of the project.
Suthtrial Non Reclaimable Wattar (NC) \$850,000 \$813,500	\$850,000	\$850,000	\$850,000	\$850,000	\$850,000	\$850,000		\$812,900	\$812,900	\$812,900	\$812,900	-1	\$524,662		\$524,662		
1630 E Recycled Water EN.3051 Pipeline Surge Tonk \$180,000 \$0 \$180,000 (\$140,000) Replacement	1630 F Recycled Water \$180,000 \$0 \$180,000 \$140,000 \$140,000	1639 E Recycled Water EN13051 Pipeline Surge Tank \$180,000 \$0 \$160,000 (\$140,000) Replacement	1639 E Rezyded Water Enk \$180,000 \$0 \$180,000 (\$140,000) Replocement Replocement	1630 E Rezyded Water ENK \$180,000 \$0 \$180,000 (\$140,000)	1630 E Rezyded Water \$180,000 \$0 \$180,000 \$140,000 Replacement Replacement \$180,000 \$18	(DOUTOFTS) DOUTOFTS DS CONTRETS	\$0 \$180,000	\$180,000 (\$140,000)	(\$140,000)		\$40,000	_	\$160,830	(\$140,000)	\$20,830	EN15055	Transfer from EN1,3051 to EN1,5055 to combine the two related projects.
1550 W/RE Resorded EN12055 Water Pump Stattons - \$50,000 \$140,000 \$140,000 \$190,000	47.1/15 Tes Tes No 15:00 W/RE Recycled \$50,000 \$0 \$50,000 \$1.000 \$1.000	1630 WRE Recycled	1630 WRE Recycled ENLISOBS Water Pump Stations - \$50,000 \$140,000 Surge Tank Installation	1630 WRE Recycled HNLXOSS Water Pump Stations - \$50,000 \$0.000 \$140,000 Surge Tank Installation	1530 W&E Pecycled Water Pump Stations - \$50,000 \$0 \$50,000 \$140,000 Surge Tank Installation	000'041\$ 000'05\$ 0\$ 000'05\$	\$2,000,000	\$50,000 \$140,000	\$140,000		\$190,000		\$50,000	\$140,000	\$190,000	(EN13051)	Combining projects has been shown to provide substantial design savings.
Capita) 5/26/15 Yes Yes No EN13023 930 Zone Revided \$11,219,538 \$4,008,791 \$15,228,329 \$15,670,529	3/26/15 Yes Yes No EN13023 930 Zone Reyded \$11,219,538 \$4,008,791 \$15,228,329 \$650,000	Yes Yes No EN13023 930 Zone Recycled \$11,219,536 \$4,008,791 \$15,228,329 \$650,000	No EN13023 930 Zone Recycled \$11,219,538 \$4,008,791 \$15,228,329 \$650,000	930 Zone Recycled \$11,219,538 \$4,008,791 \$15,228,329 \$650,000	930 Zone Resyded	\$11,218,538 \$4,008,791 \$15,228,329 \$650,000	\$4,008,791 \$15,228,329 \$650,000	\$15,228,329	\$650,000		\$15,678,329	<u> </u>	\$7,529,744	\$349,000	\$7,878,744	(WC Reserves)	Board approved amendment to supplement EN13023 to cover the change order costs negotiated by all parties as discussed on March 16, 2015 during closed session.
Suitovale Resprised Weter (WC) \$11,449,558 \$16,108,529	\$11,449,538	\$11,449,538	\$11,449,538	\$11,449,538	\$11,449,538	\$11,449,538		\$16,106,829	\$16,108,829	\$16,106,529	\$16,106,829	11	\$7,740,574		\$8,089,574		
\$43,516,600 \$3,516,600 \$3,516,600 \$3,516,600 \$3,516,600 \$3,516,600	Montbair UR Stetion \$3,516,600 \$75,000 \$3,591,600 (\$42,000)	Montbair UR Stetion \$3,516,600 \$75,000 \$3,591,600 (\$42,000)	Montbair UR Stetion \$3,516,600 \$75,000 \$3,591,600 (\$42,000)	Montbair UR Stetion \$3,516,600 \$75,000 \$3,591,600 (\$42,000)	Montbair UR Stetion \$3,516,600 \$75,000 \$3,591,600 (\$42,000)	\$3,516,600 \$75,000 \$3,591,600	\$75,000 \$3,591,600 (\$42,000)	\$3,591,600 (\$42,000)	(\$42,000)		\$3,549,600	-	\$2,577,830	(\$42,000)	\$2,535,830	EN14052	
10800 Capital 1/19/15 Yes No RP-1 Primary Clarifier \$970,000 \$970,000 \$42,000 \$1,012,000 Raplacement Raplacement Raplacement Raplacement Applacement Appla	Yes Yes No RP-1 Primary Clarifier EN14052 West Effuent Pipeline \$970,000 \$42,000 Replacement Replacement \$42,000	Yes Yes No RP-1 Primary Clarifier EN14052 West Effuent Pipeline \$970,000 \$42,000 Replacement Replacement \$42,000	No RP-1 Primary Clarifier \$970,000 \$0 \$970,000 \$42,000	8.P.1 Primary Clarifier EN14052 West Effluent Pipeline \$970,000 \$0 \$970,000 \$42,000 Replacement	RP-1 Primary Clarifier West Effuent Pipeline \$970,000 \$0 \$970,000 \$42,000 Replecement	000'215\$ 000'0165\$ 05 000'0165\$	\$42,000	\$42,000	\$42,000		\$1,012,000	 	\$470,502	\$42,000	\$512,502	(EN13054)	I rainser from EM 2004: to complete the aboutingle electrical and instrumentablion installation under EM14092 due to higher installation cost to automate the new gate controls for the new west effluent pipeline.
							-	_	-			┨		į.			
Capital 3/31/15 Ves Yes No EN15012 Effluent-Pipe Rehab \$779,000 (\$490,000) \$390,000 (\$146,000) \$185,000	Yes Yes No ENLISO12 Effluent Pipe Rehab \$5750,000 (\$450,000) \$300,000 (\$145,000)	Yes Yes No ENLISO12 Effluent Pipe Rehab \$5750,000 (\$450,000) \$300,000 (\$145,000)	No Effluent Pipe Rehab \$779,000 (\$490,000) \$300,000 (\$145,000)	EN15012 RP-1 Est Primary \$750,000 (\$450,000) \$300,000 (\$145,000)	RP-1 East Primary \$750,000 (\$450,000) \$300,000 (\$145,000)	(\$145,000) (\$145,000)	(3145,000)	\$300,000 (\$145,000)	(\$145,000)		\$155,000	\vdash	\$150,000	(\$145,000)	\$5,000	ENOBOZ3	Thensfer from EN15012 to EN08023 to cover construction costs for the following work: add adjustable tensioning bars throughout each clarifier, replace flights within four darfilers, replace the drive shafts with stainless
EN08023 RP-1 Asset \$5,490,456 \$0 \$5,490,456 \$145,000	EN08023 RP-1 Asset \$5,490,456 \$0 \$5,490,456 \$145,000	EN08023 RP-1 Asset \$5,490,456 \$0 \$5,490,456 \$145,000	ENDR023 RP-1 Asset \$5,490,456 \$0 \$5,490,456 \$145,000	ENDR023 RP-1 Asset \$5,490,456 \$0 \$5,490,456 \$145,000	ENDR023 RP-1 Asset \$5,490,456 \$0 \$5,490,456 \$145,000	\$5,490,456 \$0 \$5,490,456 \$145,000	\$0 \$5,490,456 \$145,000	\$5,490,456 \$145,000	\$145,000		\$5,635,456		95	\$145,000	\$145,000	(EN15012)	steel to prevent binding, and move deflector bars to the bottom of the new scum collector.
Subbotal Regional Operations (RD) \$10,352,056 \$10,352,056	\$10,727,056	\$10,727,056	\$10,727,056	\$10,727,056	\$10,727,056			\$10,352,056	\$10,352,056	\$10,352,056	\$10,352,056		\$3,198,332		\$3,198,532		

Inland Empire Utilities Agency Changes in Total Project Budgets: Inter-Departmental/Division Transfers FY 2014/15

				in the digester and upgrades	ermospinere of			S045 which		
	insthemon	3		Transfor from EN1.1036, EN1.1051, EN1.2022, and EN1.4037 to croske new project, EN1.5056, to investigate and evoluate pressure losses in the digester gas system piping and provide recommendations for repairs and upgrades	posause now nacuations an rates potential venting to the atmosphere of digester gas which is a violation of SCAOMD regulations.			Transfer from EN14037 to cover the cost of design of the EN15045 which	was established earlier this fiscal year.	
	Project Transferred To/(Fram)	EN15056	EN15056	9505IN3	9505TN3	(EN14037 / EN12022 / EN11036 / EN11051)		ENISONS	(EN14037)	
	H	\$461,544	\$693,546	\$57,360	\$137,218	\$180,000		\$476,544	\$120,000	\$2,126,212
	Annual Proj Budget Change	(\$15,000)	(\$100,000)	(\$14,000)	(\$51,000)	\$180,000		(900'01\$)	\$70,000	
	PY 2016/23 Annual Propect Budget	\$476,544	\$793,546	\$71,960	\$148,218	oş		\$\$48,544	000'05\$	\$2,126,212
	New TP Budget	\$1,697,000	\$1,156,000	\$2,807,961	\$2,267,218	\$180,000		\$1,627,000	\$120,000	\$9,854,579
	And of Transfer in 2 (Out)	(\$15,000)	(\$100'000)	(\$14,000)	(\$51,000)	\$180,000		(\$70,000)	\$70,000	
	Survent Total Project Darkget	\$1,712,000	\$1,256,000	\$2,821,361	\$2,318,218	\$0		\$1,697,000	\$50,000	
	Prov BY 2011/1572 Clarger	(\$:13,000)	\$	St.	\$148,218	Şo		(\$128,000)	\$50,000	
	Adopted Total Project Budget	\$1,825,000	\$1,256,000	\$2,821,361	\$2,130,000	3 .		\$1,825,000	\$	\$9,857,361
	Project Title	Sewer Collection System Manhole Upgrades	RP-1 Aeration Ducting	HVAC & Server Room Fire Suppression Improvements	Central Plant for the New Operational Lab	RP-1 Digester Gas System Evaluation & Improvement		Sewer Collection System Manhole Upgrades	Collection System Manhole Upgrades	
	Project	EN14037	EN12022	EN11036	EN11051	EN15056		EN14037	EN15045	
	Mark Trap			*						pital (RC)
	Arrival of Project or Purfers or Profess			¥ 8				,		Subtotal Regional Capital (RC)
	Total Francisco Bart Change (Y/PH)			15 Yes				,		Subton
	ial in Reques			Capital 2/3/15				Totalies Constitution		
	Fortid Speer			10900 Cap					\$	
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Inland Empire Utilities Agency Changes in Total Project Budgets: Inter-Departmental/Division Transfers FY 2014/15

Panel Spice Prof	Parties of Contract of Contrac	Yould Prop Designs Champs (\$100)?	Prof. Change Change	No.	Propert thember	Project Tiles	Adopted letal Impact Butter	Print 24 SOLD AND TO TANKED	Culteret Total Project Budget	Aut of Pearsfor	New TP Budget	FY 2014/ES Armon Propert Redent	Awnust Prot Burkeri Chengo	11	Frankensch Transferrech Tofffreen)	hestiliensien
							Capital	total Project Budget	dget	Capital Total Project Budget	Project Budget	Total	Total Annual Capital Budget	- T		
						•	Adopted \$35,148,955				Amended \$39,392,864	Adopted \$13,736,557		Amended \$14,085,557		
10500 O&M Proj	21/81/2 6	Yes	ž	2	EC14002	NRWS Pipeline Cleaning	\$50,000	æ	\$50,000	(\$40,000)	\$10,000	\$50,000	\$40,000	\$90,000	O&M - Electricity	Transfer from EC14002 to O&M Electricity, 545110, to supplement the electricity account for NRW.
		Subtotal Non	Subbotal Non-Rechimable Water (NC)	* Water (N	Ç		\$50,000				\$10,000	\$50,000		\$90,000		
10700 O&M Proj 3/18/15	0/ 3/18/15	Yes	Yes	» 0	WR14019 In	Integrated Resources Plan	\$498,054	\$41,125	\$539,179	\$30,000	\$569,179	\$160,688	(000'0E\$)	\$130,688	(GM Contingency)	Transfer from SM Contingency to WRIA019 to fund the contract awarded (GM Contingency) by IEUA Board on March 18, 2015 to RAND to conduct additional analysis on the integrated Resources Plan.
					, i											
ORM Pro	O&M Proj 3/18/15	Yes	Yes	ę.	WR14019 In	Integrated Resources Plan	\$498,054	\$71,125	\$569,179	\$45,000	\$614,179	\$190,688	(\$45,000)	\$145,588	(O&M - Professional Fees)	Transfer from O&M Professional Fees to WR14019 to fund the contract Professional Fees to WR14019 to conduct additional Professional Fees analysis on the Integrated Resources Plan.
		Subtotal Wet	Subtotal Witter Resources (WW	(MAN)			\$996,108				\$1,189,358	\$351,376		\$276,376		
10800 O&M Proj 1/20/15	0 1/20/15	Yes	Yes	No	PA15003 A	Agency Wide Clarifier Rehabilitation	\$1,500,000	\$	\$1,500,000	(\$150,000)	\$1,350,000	\$350,000	\$150,000	\$500,000	O&M: 540210	Transfer from PAJS003 to O&M Budget, 540210, to supplement the RP-1 filtrate strength charges.
					PA15003 A	Agency Wide Clarifler Rehabilitation	\$1,500,000	(\$150,000)	\$1,350,000	(\$200,000)	\$1,150,000	\$200,000	\$200,000	\$400,000	D&M: 540220	
O&M Pro	O&M Pro) 1/20/15	Yes	Yes	g	PA15004	Tertiary Facility Rehabilitation	\$3,800,000	\$0	\$3,800,000	(\$85,000)	\$3,715,000	\$100,000	\$85,000	\$185,000	O&M: 540220	Transfer from PALSDO3, PALSDO4, and EN1400S to O&M Budget, 540220, to supplement the RP-1 filtrate strength charges.
				l	EN14005	Asset Management Conditions	\$150,000	(\$50,000)	\$100,000	(\$100,000)	0\$	\$100,000	\$100,000	\$200,000	0&M: 540220	
		Subtotal Regi	Subtotal Regional Operations (RC)	lone (RC)		ASSESSION OF THE PERSON OF THE	\$6,950,000				\$6,215,000	\$750,000		\$1,285,000		
							OffiM Total Project Budget	rtal Project Buch	tet	OBM Total P.	OEM Total Project Budget	Total An	Total Annual O&M Project Budget	Budget		
						L	Arionem				Armendad	Adonted		Amended		

Total Capital and O&M Project Amendment \$1,277,900

Business Goals & Objectives Report By Department

Department: Agency Management ,External Affairs Report Month: April, March, May: Year 2015

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There has been no traction gained on passing with remaining city councils. We confinue to reach out to all cities, auditing businesses to ensure compliance and providing bill stuffers for member agencies to send to residents. Board and staff met with newly elected federal and state representatives to advocate on behalf of funding for projects. Several tours of IEUA facilities have been scheduled for CA. We have continued to meet this goal, and will be presenting at several local community organizations throughout the end of the fiscal year. best way to communicate with residents in service area about the ongoing drought and mandatory conservation This goal has been put on hold until after the Class and Compensation study is completed. This goal has been put on hold until after the Class and Compensation study is completed. The website continues to be updated regularly in response to new issues (drought, rebates) and as requested by departments and executive management. This goal has been put on hold until after the Class and Compensation study is completed. This goal has been put on hold until after the Class and Compensation study is completed. No presentations occurred in Q3, but several are scheduled for Q4 so we will be able to reach this goal by the end of the fiscal year. A meeting has been scheduled for Q4 with member agencies to determine the Notes Complete ŝ ŝ 욷 2 ş ŝ å ž 욷 ĝ On Schedule On Schedule On Schadule On Schedule Status 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 Note Year March March Note Month March March March March April April April April April Woodruff April Woodruff April Woodruff April Woodruff Assigned To Kathryn Besser Kathryn Besser Kathryn Besser Kathryn Besser Present to 6 Kathryn associations/groups in Besser FY14/14 Attend one association/organizati on meeting a month. The External Affairs
Department will
review the entire
Website for accuracy Meet with all member agencies in FY 14/15 Remaining Cities pass ordinances by December 2014 Complete by July 15 Implement two per quarter until completed every six months 쥿 The Website will be updated on an ongoing and as needed basis. Completed by June 30, 2015 Ongoing in FY 14/15 Ongoing in FY 14/15 December-2014 Time Line FY 14/15 Ongoing Update and maintain
"Duffes and Annual
"Catendar of responsibilities"
manual for the Board
Secretary position
Increase the efficiency of
the executive administrative
group through streamlining Communicate the importance of regional/local independence (water, recycling, wastewater, and renewable energy). Work with the remaining cities to pass the water softener ordinance. Develop standard operating procedure handbook for the Executive Management Department area Build stronger relationships with the local agencies and elected representatives in our region. Develop and implement a standardized procedure for writing and processing committee/Board Letters Serve as the Agency Webmaster and provide current and timely information. Communicate the role of the Agency in the region through local partnerships. Communication the need for continual water use efficiency in the region. Department Goal Update and maintain the Agency's Swebsile to dearly communicate Wey activities, issues, policies and cakey documents, and continue to in optimize use of social network media Promote regional projects and initiatives through presentations to community based organizations, service groups, and stakeholders Complete water softener ordinance by December 2014 and continue to reduce salinity and nutrients in recycled water. Develop and implement a communication plan to promote water use efficiency and the value of water by July 2015 management principles to streamline current business processes and systems and eliminate waste and redundancies Identify and participate in organizations that advance the Agency's mission, vision and key initiatives Continue to apply Lean management principles to streamline current business processes and systems and eliminate waste and redundanci management principles to streamline current business processes and systems and eliminate waste and redundand processes and systems and eliminate waste and redundan Continue to apply Lean Continue to apply Lean management principles to streamline current business Meet annually with affiliated agencies and elected representatives Continue to apply Lean Work Plan Bus. Goal o O Ω Ç Agency Management 64 FY 2014/15 Quartedy Agency Management Agency Management Agency Management Agency Management 63 FY 2014/15 Quarterly Agency Management Agency Management Agency Management Agency Management FY 2014/15 Quarterly Agency Management Division Once Reporting Required FY 2014/15 Quarterly Quarterly Agency Management 60 FY 2014/15 Quarteri External Affairs 75 FY 2014/15 C FY 2014/15 152 FY 2014/15 Goal FY ID Start 67 2 62 8 88

Goal FY	Reporting	Division	Bus.	Work Plan	Department Goal	Time Line	<u> </u>	Assigned To	Note Month	Note Year	Status	Complete Notes	Notes
014/15	Once	Management	<u>.</u>	Develop a communication plan to promote being a good neighbor by June 2015	Communicate the Agency-wide goals, as services and functions to our entire service and community emphers, businesses, and stakeholders.	Ongoing	Complete by June 2015	Kathryn Besser	March	2015	On Schedule	Š	This is an ongoing offort, and includes upcoming events like the Earth Day celebration for community members and service area-wide compost give-away.
Internal Audit	Quarterfy	mal Audit FY 2014/15 Quarterly Agency Management	œ	Uphold a strong internal control environment by conducting independent objective internal and external audits of Agency finances and operations	Per direction or approval by the Audit Committee and Board, and throught coordination with senior management, thermal Audit would identify areas "program audits" or areas the or audit where the goal and scope are to measure the performance of a program, a process, or a service or compare results to program, a process, or a service or compare results to program improvement, and make recommendations to improve efficiencies.	Ongoing and through approved audits as approved through the Annual Audit Plan.	Completed audits and Teresa feetback from Velands stakeholders.	Velarde Velarde	March	2015	On Schedule	^Q Z	Each year, the Manager of Internal Audit Plan, a handle Audit Plan, a plan of proposed audit propiects. The audit plan is determined based on a Risk Assessment completed using auditor professional judgment and discussions with various Agento, key members. The Amual Audit Plan is reviewed and approved by Executive Management, the Audit Committee and the Board of Directors prior to the projects commencing. Projects are determined based on hiers identified through the Risk Assessment as well as through the Risk Assessment as well as Audit Plan was completed in September Audit Plan was completed in September profess in the audit of most provincial Reviews.
2 FY 2014/15	Quarterly	12 FY 2014/15 Quarterly Agency Management	∢	Continue commitment to cost containment for operating and capital costs	Promote a strong control environment by conducting independent and objective audits of Agency operations where the focus and audit areas and providing areas and providing recommendations for cost confinement, effectiveness and efficiency in operations and opportunities to	On-going and through the audits approved by the Audit Committee and the Board during the Annual Audit Plan presentation	Completed planned and scheduled audits. Feedback from stakeholders.	Velarde	March	2015	Schedule	₽	Approved audits are on schedule. In Progress and On Goling. To-date, IA has completed 8 audits related to the Regional Confract.

Notes	In Progress and On Goling. To-date internal Audit has completed 8 reports related to the Regional Contract and have provided over 23 audit recommendations to Executive Management to consider as part of the Contract renegotiations, amendment, or orgoing monotroing of the contract. Five of the 7 member agencies have been evaluated. It has identified several areas that require more hands-on monitioning, methods to improve billing and invoicing the nesure all information is being captered and recommendations to improve collaboration and share information.	In Progress and On Going. To-date Internal Audit has completed 8 reports related to the Regional Contract and have provided over 23 audit recommendations. To Executive Management to consider as part of the Contract renegoliations, amendment, or orgoing monitoring of the contract. Five of the 7 member agencies have been avaluated. IA has identified several areas that require more hands-or monitoring, methods to improve billing and invoicing to ensure all information is being explained and recommendations to information.	Completed after each audit. At the conflusion of each audit, It will perform a survey of auditee/customer satisfaction to gather information about the auditors and the audit process. Additionably, during the course of the audit. IA meets several times with the auditee to maintain the relationship and ensure audit objectives are on track and address any questions or concerns on time.
Complete Notes	Ž	٤	Z I
Status	Schedule	Schedule	On Schedule
Note Year	2015	2015	2015
Note Month	March	March	March
Assigned To	Velarde	y Teresa Velarde	Teresa Velarde
КР	Board of Director filing of the final report by Ocember 2014.	Board of Director filling Tof the final report by Occember 2014.	Feedback from customers.
Time Line	Complete by December 2014.	Complete by December 2014.	After each completed auditproject.
Department Goal	Complete the Regional Contract Reviews and provide recommendations to improve the consistent and fair application of the Regional Contract requirements among all Regional Contract Agencies. Additionally, provide recommendations to Agency management to improve and clarify clauses and requirements of the contract to negotiate a new contract on egotiate a new contract going forward. Complete the evaluation of the connection and monthly as sewer rate calculations, as sewer rate calculations, as well as Exhibit Japplication as well as Exhibit Japplication to determine if these moet to determine if these moet the contract.	Complete the Regional Contract Review and provide recommendations to improve the consistent and rata replication of the Regional Contract requirements among all Regional Contract Agencies. Additionally, provide recommendations to Agency management to improve and clarify dauses to Contract to negotiate a new contract going forward. Complete the evaluation of the connection and monthly sewer rate calculations, as well as Exhibit J application, as well as Exhibit J application, as well as RCA's internal received observed and requirements of the contract and requirements	Perform a survey of audites/customer audites/customer satisfaction at the conclusion of each audit project to gather information about auditor involvement, professionalism, knowledge and ability to communicate to gain information on continuous improvement,
s. al Work Plan	Amend the Regional Sewerage Service Contract to provide more flexibility in the use of property taxes by July 2015	Inflate discussions to revise and renew the Regional Sewerage Service Contrad set to expire in 2023 by January 2018	Develop a plan to conduct a feedback study to measure employee satisfaction by December 2014
Bus. Goal	ent A	V ent	ent B
Division	Agency Management	Agency Management	Agency Managem
Reporting Required	Quarterly		warterly
Goal FY R ID Start R	16 FY 2014/15 G	21 FY 2014/15 Quarterly	38 FY 2014/15 Quarterly Agency Management

	termal auditors termal auditors termal auditors of IEUA. Juleos orditoria, are met, are met, are met, are met, are met, and and to propriate staps. Suppopulate staps all auditors professional professional professional ord in fact, irements set mal Auditors sistonal auditors and auditors and auditors and auditors and auditors are are met, are auditors and auditors and auditors and auditors are are all auditors and auditors are are are are all auditors and auditors are	of 3. Trining and the property of the propert
Notes	Completed and O'n Gaing, I, has 3 professional senior-level internal auditors that uphoid the values of the Institute of Internal Audita are to provide an independent and objective opinion, and reedback on two volosely the orteria, Agency policias, procedures, including Mission, Vision and Values are met, followed or understood. Provide recommendations to the appropriate personnel where to address gaps personnel where to address gaps identified, According to the appropriate personnel where to address gaps identified, According to the Department Charler, internal auditors mush engage in continuing professional judgement in appearance and in fact, uphoid the values and requirements set required to set with control by the Institute of Internal Auditors and the International Professional Corth by the Institute of Internal Auditors and resisting the Agency in medicine are required to act with confidentiality, and assist the Agency in medicine assessments.	On Going. IA is composed of 3 According to the Boart-approved Internal Adult Department Charler, internal auditors must engage in continuing protessional education, maintain a very professional gudgement uploid the values and requirements set forth by the Institute of Internal Auditors and the International protessional practices Framework internal Auditors are required to act with confidentiality, and assist the Agency in meeting its organizational goals through independent assessments. As pent of discussions with several key players in the organization railed to an audit issue identified for the purpose of finding resolution or identifying the root cause of any issue. This is done through audit discussions, etc.
Complete	2	2
Status	Schedule	Schedule
Note Year	2015	2015
Note Month	March	March
Assigned To	Velarde Velarde	Velarde Velarde
KPI	Feedback from auditees, auditees, auditees, assinorf-xecutive Management, the Audit Committee Advisor, and the Audit Committee and/or Board of Directors.	Feedback from audites, and audites, assiron/Executive Management, the Audit Committee Audit Committee and/or Board of Directors.
Time Line	On-going. Through the audits approved by the Audit Committee and the Board	On-going. Through the audits approved by the Audit Committee and the Board
Department Goal	Promote a strong control independent, by conducting independent, objective audits of Agency operations where the scope of the audits incorporate evaluating that Agency processes and systems or compty with the Agency sprocesses and programs, best practice operations, best practice operations, so well as senior management input, as the ordirate agents which to measure performance and results, inhernal Audits are to provide an independent and objective opinion, and feebback on how dosely the criteria. Agency opilices, procedures, including with criteria Agency polices, procedures, including are met, followed or understood. Provide recommendations to the appropriate personnel of the appropriate personnel of the appropriate personnel delines agaps identified.	Consult and assist all levels of staff, management and Executive Management and Executive Management by providing audit recommendations to improve efficiencies and comply with Agency policies and procedures, as well as for improvement of mardices, to strengthen comply with Agency policies and procedures, as well as for improvement of the practices, as well as for improvement of practices, as well as for improvement of practices, as well as for improvement of practices. Assist in providing training or coordinating roundiable discussions with the necessary levels of staff.
Work Plan	Ensure staff understands and upholds their role in achieving the Agency's Mission, Vision, and Values	Ensure staff understands and upholds their role in achieving the Agency's Mission, Vision, and Values
Bus. Goal	<u>a</u>	m
Divísion	FY 2014/15 Quarterly Agency Management	Agency Management
Reporting Required	Quarterly	
Goal FY ID Start	34 FY 2014/15	35 FY 2014/15 Quartenty

Business Goals & Objectives Report By Department Department Laboratory Engineering . Planning and Environmental Compliance

Department: Laboratory ,Engineering Report Month: April, March, May : Year:2015

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	1 session: IERCF Baghouse & Dust Collection System Enhancements - Jamal Zughbi	Completed Design Schedule on time = 88%, Completed Construction Schedule on time = 75% Project, Costs within initial Total Project Budget = 81 %, All Expenditures as a Percentage of Perceasied Expenditures = 75%, Charge Orders as a percentage of initial contract award value = 15%	Safety meetings are on track to meet the annual requirement	Quarterly survey scheduled for April 16. Report in progress.	Projects and activities have been defines, critical/endangered species identified and hydraulic modelling is underway.	The demand model has been updated with new development standards. Contracts have been executed with KANU and VEII for additional analysis of dimate change implications and resiliency in the Chino Basin.
	ERCF Bagin	Completed Design Schedule on I Region Construction School on time = 75% Project, Costs with Total Project Budget = 81%, All Total Project Budget = 81%, All Expenditures as a Percentage of Profects as a percentage of initial Orders as a percentage of initial award value = 15%	lings are on irement	Irvey sched ogress.	Projects and activities have bee critical/endangened species ider nydraulic modeling is underway	The demand model has been upo with new development standards. Contracts have been executed with and WHVD and WEI for additions and climate change implications and resiliency in the Chino Basin.
1	1 session: I Collection S Zughbi	Completed 69% on the Completed on the Completed on the Complete Expenditure Expenditure Confers as a sward value	Safety meetings are annual requirement	Quarterly si Report in pr	Projects an critical/end≀ hydraulic m	The deman with new de with new de Contracts h RAND and climate charceliency ir
4	No No	2	2	N _O	0	Ž
7	On Schedule	Schedule	On Schedule	On Schedule	On Schedule	Schedule
Note		2015	2015	2015	2015	2015
Note	April	April	April	April	April	April
ļ	Assigned 10	Majid Karim	Nel Groenveld April	Sylvie Lee	Sylvie Lee	Sytvie Lee
•		!	ļ	Ø		pies
Ī	10x/year>=90%	Dasign Schedule on time >=80% Complete Complete Construction Schedule on time Schedule on time >=80% Project Costs within initial Total Project Budget >=90% Project Costs within liftial Fiscal year Project Budget >=90% All Expenditures as a percentage of Expenditures as a percentage of change Orders as a percentage of initial contract award value<=10%	Document training	ļ	Completion of the plans/strategies	Completion and coordination of said documents
			m 5.			
:	Monthly	FY 2014/15	All required topics completed by each December.	June-2015	June-2015	-Dec 2014 -June 2015 -June 2016 -June 2020 -June 2020 -Sep 2014 -Sep 2014
	ate all actices I to future	oject	r safety		santa strategy her	agrated In I
!	Department Goal Review and evaluate all projects for best practices and can be applied to future on needs.	Provide high quality project management for the completion of Capital improvement Projects	Meet the bi-weekly safety tailgate meeting requirement.	Coordinate odor survey and develop baseline report	Completion of the Santa Ana River Habitat Conservation Plan Develop long term strategy for mitigation for other regional projects	*Complete Integrated Resources Plan -Complete Water Use Efficiency Business Plan -Complete Volter Use -Complete 2015 Urban -Varen Management Plan -Complete Master Plan -Update -Complete the Recycled -Valer Program Strategy -Complete Wasterswater -Complete Wasterswater -Complete Wasterswater -Complete Wasterswater -Complete WasterPlan -Complete WasterPlan -Complete Plan -Complete Plan -Complete Plan -Complete WasterPlan -Complete WasterPlan -Complete WasterPlan -Complete WasterPlan -Complete WasterPlan -Complete Plan -Complete
					1	iable
	on's Leamer aluate key nplementati	sers training siness aspe s and increase nor in-house of in-house norier timeli	er work y administe: uired safety nings	r baselines I	ionally focus e Mitigation n projects b	r supply, we m water an ader and law mid land and magement nagement
	Work Plan Conduct Lasson's Leamed sessions to evaluate key construction implementations	Provide engineers training to understand business aspects of capital projects and increase engineering consultant design services in lieu of in-house designs to complete more projects in a shorter fineframe by July 2015	Promote a safer work environment by administering and monitoning required safety and regulatory trainings	Complete odor baselines report by June 2015	Develop a regionally focused Comprehensive Mitigation Plan for construction projects by July 2016	Integrale water supply, water efficiency, storm water management, energy efficiency, water quality and land use measures to promote sustainable watershed management
Bus.		T.	8 8 8 8	ъ ОВ	ш	۵
	Janning	Planning	Janning	lance Planning	Planning	Planning
	Division Engineering, Planning and Science	and Science	Engineering, Planning and Science	ental Compliance Engineering, Planning and Science	Engineering, Planning and Science	Engineering, Planning and Science
Reporting	Required	Quarterly	Once	Complete	Once	Once Complete
	Start Ngineering FY 2014/15	FY 2014/15 Quarterly	Laboratory 147 FY 2014/15	Planning and Environmental Compliance 138 FY 2014/15 Once Engineering, Planning Complete and Science	FY 2014/15	164 FY 2014/15 Once Complete
Goal PY	Engin	20 G	Labor 147 F	Plann 158 F	162 F	164 1

	Praft tocal Limits report circulated to Regional Pretrement Committee for comments. Final report expected by April 30th, Informational update to Regional Technical Committee in May and IEUA Board in June 2015.	This item is behind schedule. Follow up meetings need to be scheduled with City managers.	Project list has been created, and is updated on an on-going basis. Projects are being incorporated into IRP projects to test supply resiliency.	Utilizing RAND corp to perform climate assessment to determine resiliency and risk associated with selected supply portfelios.	Cost of service rate workshop 3/10/15, cost of service rate workshop 3/12/16, joint IEUA Board & Policy workshop 4/14/15, Regional Technical Committee (action liem) 4/30/15, Regional Policy Committee (action liem) 4/30/15, Regional Policy Committees (action liem) 5/17/15, IEUA Roard (action item) 5/17/15, IEUA Roard (action item) 5/17/15, IEUA Board (action item) 5/17/15, IEUA Board (action item) 5/17/15, IEUA Board (action item)	Adoption of recycled water policy principles deferred unit Summer 2015 to allow completion of the wastewater/water rates. Contract annendment discussions on schedule for Fall 2015.	TYCIP was adopted by IEUA Board 3-18-15	This item will be included in the long term update of the Regional Contract. Not scheduled until 2016.	WWFMP draft volume 1 received in March. Expected to be finalized by May 2015	Est, completion August 2015, Demand model complete and work with RAND and WEI commenced for resiliency/risk based assessments for supply vs., demand under mult climate scenarios.	PEIR of the planning documents will commence at the completion of the IRP.
Complete	Ž	2	<u> </u>	2	92	2	2	2	2	Z	Ž
Status	On Schedule			Behind Schedule	Behind Schedule	On Schedule	On Schedule			Behind Schedule	On Schedule
Note Year	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015
Note Month	April	April	April	April	April	April	April	April	April	April	April
Assigned To	Sylvie Lee	Sylvie Lee	Sylvie Lee	Sylvia Lee	Sylvie Lee	Sylvie Lee	Sylvie Lee	Sylvie Lee	Sylvie Lea	Sylvie Lee	Sylvie Lee
KPI	Completion of local limits	Adoption of ordinances by Dec 2014	Keep updated project list and be coordinated with member agencies	Adoption of IRP; ensure the goals of the 2010 UWMP are met	Completion of study by Jan 2015	Conceptual agreement with member agencies by Jun 2015	Completion of TYCIP by Feb 2015	Conceptual agreement with member agencies by Jun 2015	Completion of WWFMP	Completion of the IRP Sylvie Lee	Development of Permitting Strategy of the IRP/RWPS
Тіте Line	March-2015	December-2014	continuous	December-2014	January-2015	June-2015	February-2015	June-2015	December-2014	December-2014	June-2015
Department Goại	Develop Local Limits	Facilitate the adoption of ordinances for the cities of Chino, Chino Hills and Ontario.	Develop project list and implement based on priority	Develop strategies in the IRP	Conduct the study to evaluate past fees and provide famework for future development	Update to meet current practices and needs (Priority 1 items)	Integrate the Asset Management Plan into the TYCIP	Update Regional Sewerage Contract to update the TYCIP once every two years	Update growth forecasts for WWFMP with updated population projections and demand forecast	Complete the IRP	Develop planning documents and regulatory permitting strategy to support the implementation plan as identified in the RWPS and IRP
Work Plan	Develop and update logical, technically based, defensible, local limits for regional significant industrial users by December 2014 and review every five years	Complete water softener ordinance by December 2014 and continue to reduce salinity and nutrients in recycled water.	Accelerate implementation of capital projects where appropriate to drought proof regional water supplies and optimize use of available federal and tatte grants and low interest rate financing.	Advocate strategies that help anticipate and mitigate the impacts of droughts and climate change on the region	Begin the nexus study for regional connection fees by January 2015	Initiate discussions to revise and renew the Regional Sewerage Service Contract set to expire in 2023 by January 2018	Integrate and fully fund the Replacement and Rehabilitation (R&R) projects identified in the Agency's Asset Management Plan into the annual capital into the annual capital improvement plan (CIP)	Transition to a biennial budget beginning July 1, 2015	Update Wastewater Facilities Master Plan by December 2014 and thereafter every 10 years to ensure timely expansion of Agency facilities to address anticipated regional growth	Identify and evaluate supplies for supplemental water supplies for the region by October 2014	Work with other agencies on the implementation of local regional programs to meet the region's goal of reaching 50,000 AFY of recycled water use by June 2022
Bus. Goal	E F	<u>p</u>	م ا	D D	۵ 4	4	A B	∀	<u>Б</u>	5 C	D E
Division	Engineering, Planning and Science	Engineering, Planning and Science	Engineering, Planning and Science	Engineering, Planning and Science	Engineering, Planning and Science	Engineering, Planning and Science	Engineering, Planning and Science	Engineering, Planning and Science	Engineering, Planning and Science	Engineering, Planning and Science	Engineering, Planning and Science
Reporting Required	Once Complete	Once Complete	omplete	Once Complete	Quarterly	Suarterly	quarterly	Juarterly	quarterly	Quarterly	Suarterly
Goal FY R ID Start R	185 FY 2014/15 O	153 FY 2014/15 C	154 FY 2014/15 Once Complete	155 FY 2014/15 C	17 FY 2014/15 G	20 FY 2014/15 Quarterly	26 FY 2014/15 Quarterly	24 FY 2014/15 Quarterly	92 FY 2014/15 Quarterly	81 FY 2014/15 C	82 FY 2014/15 Quarterly

sa.	continuing dialogues with member agencies and their customers as needed to help connect new customers, and support demand management initiatives, support demand management initiatives, Y15/16 project included for control valves.	Coordinated the Agency's response to SCAP in regards to SCAQMD Proposed Rule 1188 Vacuum Truck Operations.	Prepared monthly building activity reports and GIS maps. Semiarnual update to the Board.	Completed.	RP-5 SHF odor monitoring conducted weekly.	EC staff and Tom Dodson are working on the permit application.	RWPS modeling complete, refer to goel 72 notes for add. details. CIP based upon prior regional commitments. Deta will perform additional modeling/studies to determine beta use for RW in the coming years/direct use focus or shift to strengthening core water supply via recharge, injection, DPR). This work could identify a new CIP master plan for the region.	Est, completion August 2015, Demand model complete and work with RAND and WEI commenced for resiliency/risk based assessments for supply vs. demand under mult, climate scenarios.	DWR guidelines to be distributed by June. Agency currently coordinating with mamber agencies to determine regional alliance or individual reporting for 2015 undale.
Complete Notes	No con age to h sup FY-	No SC Rul	No Prepar and Gl Board.	No Cor	No RP. was		NS RY 727 Price Price Ry 9 det 1 price R	No Est mo we ass	
S							ě		
Status	On Schedule	On Schedule	On Schedule	Schedule	On Schedule	On Schedule	On Schedule	Behind Schedule	On Schedule
Note Year	2015	2015	2015	2015	2015	2015	2015	2015	2015
Note Month	April	April	April	April	April	April	April	April	April
Assigned To	Sylvie Lee	Sylvie Lee	Sylvie Lee	Sylvie Lee	Sylvie Lee	Sylvie Lee	Sylvie Lee	Sylvie Lee	Sylvie Lee
Ē	elopment of plan member agency imunication	Participate in local water/wastewater/air regulatory and association committee meetings.	checks to at the are try with the projections in the	Complete the GHG emission baseline July 2014	Perform periodic/as needed odor monitoring	Completion of strategy by Jun 2015	Completion of RWPS	Adoption of the documents	Adoption of the documents
# 	Continuous	Ongaing	ongoing	July-2016	Ongoing	June-2015	December-2014	December-2014	June-2016
and many for a	Develop a plan for peak management Work with member agencies to encourage new Revelopment to connect to	Active participation into the legislative process through advise letters, comments.	Continue to work with RCAs to review and maintain accurate building activity reports.	Complete GHG emission baseline Develap GHG reduction plan consistent with the reingy Management Plan Measure GHG reduction Measure GHG reduction (tons COZ eqyy) work plan medis to be reworded.	Perform odor monitoring, assist Operations, External Affair during complaints investigation and mitigation	Develop long term strategy for permitting of the O&M activities of recharge basins	Complete the Recycled Water Program Strategy and begin the implementation plan	Integrated Resources Plan	Urban Water Management Plan
	Work Frain Develop and implement Recycled Water Peak Demand Management Plan to optimize efficient use of recycled water by June 2015	Lead efforts to advocate for emerging trends and proposed changes to rules and regulations	Monitor and integrate the Building Activity Report (BAR) data for actual and projected growth with the Asset Management Plan into regional wastewater planning	Complete an Agency-wide greenhouse gas emission (GHG) baseline assessment using the Climate Registry protocol to allow the Agency to sell credits by July 2016	Develop a communication plan to promote being a good neighbor by June 2015	Continue to apply Lean management principles to streamline current business processes and systems and eliminate waste and redundancies.	Optimize IEUA's use of potable and recycled water by July 2016	Complete update of the Water Use Efficiency Business Plan by December 2014, the Integrated Resources Plan by October 2014, and the Unban Water and the Unban Water 2016	Complete update of the Water Use Efficiency Business Plan by December 2014, the Integrated Resources Plan by October 2014,
Bus		E	E E	ш Г <u>р</u>	F G	ပ ဦး	<u>p</u>	<u>م</u>	D D
; ;	Unvision Engineering, Planning and Science	Engineering, Planning and Science	Engineering, Planning and Science	Engineering, Planning and Science	Engineering, Planning and Science	Engineering, Planning and Science	and Science	Engineering, Planning and Science	Engineering, Planning and Science
Reporting	1	Quarterly	}	10	ľ	Quarterly			
<u>.</u>	Start FY 2014/15	100 FY 2014/15 Q	FY 2014/15 Quarterly	FY 2014/15 Quarterly	FY 2014/15 Quarterly	FY 2014/15 Q	FY 2014/15 Quarterly	FY 2014/15 Quarterly	FY 2014/15 Quartedy
198	2 £8	녆	26	8	97	R	11	70	7

Complete Notes	Delayed due to cost of service study and RW policy discussions. Modeling complete and executive summary distributed to member agencies. TM to be complete and distributed by end of April.	Water Use Efficiency Business Plan is approximately 60% complete, the consultant is trans. data over to a new version of the AVVE model. Completion date has been extondod to June 30, 2015.
Сощріє	2	2
Status	Behind Schedule	Behind Schedule
Note Year	2015	2015
Note Month	April	April
Assigned To	Sylvie Lee	Sylvie Lee
<u>~</u>	Adoption of the documents	226 gpcd by 2016 <200 gpcd by 2018
Тіте Line	December-2014	June-2015
Department Goal	Recycled Water Program Strategy	Develop tools to target the June-2015 2020 requirements
Bus. Goal Work Plan	FY 2014/15 Quarterly Engineering, Planning D Complete update of the Water and Science December 2014, the Integrated Resources Plan by October 2014, and the Urban Water and the Urban Water Plan by June 2016 Management Plan by June 2016	73 FY 2014/15 Quarterly Engineering, Planning D Develop new tangets and Science and Science programs to achieve 21 x 2020 requirement through water use efficiency measures, including; improve rate structures, integrate water use into billing, expand outdoor water use efficiency, and increase local use of stormwater by December 2014
Bus. Goal	0	a 5
Reporting Required Division	Engineering, Planning and Science	Engineering, Plannin and Science
Reporting Required	Quarterly	Quarterly
Goal FY ID Start	72 FY 2014/15	73 FY 2014/15

Business Goals & Objectives Report By Department

Department: Business Information Services ,Contracts and Facilities Services ,Finance and Accounting Report Month:March-April : Year:2015

Human Resources

Note Note Operation Time Line KPI Assigned To Month Year Status Complete Notes	Maintain cost of external Quartarly Actuals <= quarterly Kanes April 2015 On No SAP support to be within average of the Pantayatiwong Schedule contracted amounts for all contracted amounts wendors	Determine requirements for July-2015 System go-live by Kanes April 2015 Berlind No new SAP enhancement that 12/31/2015 >= 10% Pantayatiwong Schedule No automates cost tracking for real projects with multiple grants time for grants after implementation	Assess challenges with Quarterly 15% increase in Kanes April 2015 On No Agnory's financial report response time Partayatiwong Asservations Schedule processes; increase speed of processing reports	Provide staff with Every January 15, may 15 50% or more of staff Kanes April 2015 On No opportunities for technical and September 15 receiving training and professional training classes. Release new enhancements and professional training of enhancements released plus or metased plus or minus two calendar applications at fixed schedule release intervals (every 4 months) date	Develop at least one Quarterly Project time / Kanes April 2015 On No dissiboard-like reporting available time >= 50% Pantayatiwong Schedule tool for key metrics determined by the process owners	Allocate at least 50% of Quarterly Project time f Kanes April 2015 On No start time towards projects available time >= 50% Pantayatiwong Schedule April 2015 On No start time towards projects available time >= 50% Pantayatiwong Schedule From the saide from break-fixes, maintenance tasks (e.g., upgrades) and up	
Goal	_		jects identified in the Assess challenges with mandal planning Agency's financial and marker Plan, processes; increase speed Master Plan, a financial of processing reports of processing reports integrated, Energy Marie Their and the family into the displacement of the family of processing reports of process		s _s		1
	S and A stration	stration A	s and A stration	and B stration	stration C	stration C	e and C
Goal FY Reporting ID Start Required Division	Business Information Services 11 FY 2014/15 Quarterly Finance and Administration	13 FY 2014/15 Quarterly Finance and Administration	23 FY 2014/15 Quarienty Finance and Administration	30 FY 2014/15 Quarterly Finance and Administration	45 FY 2014/15 Quarterly Finance and Administration	46 FY 2014/15 Quarterly Finance and Administration	47 FY 2014/15 Quarterly Finance and Administration

Behind Schedule	Reporting Required	Bi Division G	Bus. Goal W	Work Plan	Department Goal	Time Line			Note Month	- 1	- 1	용	98
C Regional Committees and the enhancements to Agency Section to the temporal part of process and the enhancements to Agency Section of Committees and the enhancements and the enhancement	i			to less sand lundancies	Train all Lean tosm members	At start of each project			April	2015	Behind Schedule		inventing invoice approved project shad a point where the assessments be been completed. The next step will end on the completion of Policy A-50 atte. Once set, BIS can implement the nical component for approval. noticel some positive changes have been some positive changes have been ernented in the accounting area. The ect will be completed in Q4 along with mnented benefits.
C Seguence to secure of seguence to secure of seguence to secure of seguence to seguence t				guin	Release new enhancements to Agency's aprious software applications at fixed ritervals (every 4 months)	Cantinuous		atiwong	April	!	Behind Schedule		is working with both Maintenance and charles of during Q3 to develop a process for mastic conversion of PR to PO for low ar value PRs. The technical figuration is 90% complete.
C Geographic Information Systems and continue to apply Learn management Continue to apply Learn material master and continues to apply Learn materials and systems and continues current business are served are se					Determine business requirements incorporating an updated taxonomy	April-2015		atiwong	April		Behind Schedule		tract for the ECM assessment was rided. The project kick-off has taken rided way. The assessment is excled to be completed in July. After 3., the RFP for the ECM solution will seued, As of now, the solution will ementation will not be completed by either 2015.
Develop and implement a plan to Allow staff to present memory and present and processes and present in the total processes and present in the total processes and systems and redundancies C Continue to apply Lean management principles to return to a plantic and an anagement principles to return to apply Lean management principles to return to apply Lean inclinate wasts and redundancies C Continue to apply Lean inclination and redundancies C Cont]	rtems	Promote the use of ArcGIS Online applications for information sharing through quarterly GIS User Group meetings	Quarterfy	on in ArcGIS o users and/o e in ArcGIS pplications		^pril		On Schedule		number of ArcGIS Desktop remains nanged (4) while the number of 3IS Online has increased from 25 in to 31 active users in Q3, gain of 25%.
Finance and C Desimine the scope for Administration of the applications to share a speciation of the applications to share and C Desimine to special assessment of September 2014 and the special of the applications to share relevant to information with member agencies. Primarce and C Continue to apply Lean C C C C C C C C C C C C C C C C C C C	1			_	Allow staff to present his/her enhancements at the 4-month enhancement press releases	Every January, May and September			April		Schedule		pph and Lauramae were recognized heir development of the first hboard at the Managers Meeting on IZD15.
Finance and C Determine the scope for Administration Geographic Information with member agencies Administration C Confinue to apply Lean Increased of information with member agencies Administration C Confinue to apply Lean Increase and education that are returned to the analyse of the analy	1				GIS applications with CCTV videos and pipe assessment	July-2015	_		April		On Schedule		videos are being delivered and raded to CCTV Viewer application in timo allocated.
Finance and C Continue to apply Lean			i e	, w	Develop web-based GIS populcations that are free to use and ato relevant to Agency's customers, intended for information sharing, transparency and education purposes	July-2015			April		On Schedule	•	ough no new applications added, BIS been working with Operations and Internance to develop a pilot for using application as the interface for artifing incidents. A vendroid demo was noged that has the solution for grating SAP work notifications and k orders to web-based GIS (ArcGIS in)).
Finance and C Continue to apply Lean Implement the use of April-2015 Electronic signature Kanes April 2015 Behind No Administration management principles to electronic signatures for capability for and Pantayatwong Schedule Schedule streamline current business invoicing on emergency approvers approvers contracts contracts	1	<u></u>		апсіея	Determine Procurement to Payment material master content	9/30/2014			April		Behind Schedule		minical development for the automatic version of low value Phs is Dos is rompletion, which includes the Thoronic signature, after stamp, and Thoronic signature, after stamp, and ill generation with DF version or PO. remaining task is to include the risk and the properties of the Conditions statement to the PDF sign of PO.
	1			ancies	Implement the use of electronic signatures for invoicing on emergency contracts	April-2015	<u>e</u>		April		Behind Schedule		technical implementation is pending completion of Policy A-50 update, te the decision on approval threshold aftes the technical configuration.

Reporting		Bus. Goal		Department Goal	Time Line		Assigned To		Note Year	- 1	Complete Notes	Notes No new indate
118 FY 2014/15 Annual	Finance and Administration	∢	Transition to a biennial budget beginning July 1, 2015	Evaluate potential improvements to budgeting process, if appropriate, trrough enhancing SAP functionality	April-2015	e in ≥ st	Kanes Pantayatiwong	Apri	- 1	Schedule	2	No new updato.
120 FY 2014/15 Annual	Finance and Administration	o	Continue to apply Lean management principles to streamline current business processes and systems and eliminate waste and redundancies eliminate.	Reduce the number of external spreadsheets utilized to address NRW rate questions	3/3/1/2015	50% roduction of spreadsheets in use	Kanes Pantayatiwong	April	2015	Rehind Schedule	Š	The project was deferred due to defay with historical data upload for Water Database. Small improvements were made to the upload process/program and reports. The NRW project will resume in Q4.
121 FY 2014/15 Annual	Finance and Administration	u -	Continue to apply Lean management principles to streamline current business processes and systems and eliminate waste and redundancies	Develop new process for managing BIS support tickets and with less tools, currently 3 systems	January-2015	< 3 systems in use	Kanes Pantayatiwong	April	2015	Behind Schedule	Š	BIS now uses only 2 ticket management systems. BIS has stopped using Solution Amanger to track support and enhancement tickets and primarily uses AIM tickets for all support requests, myPT support itselfs are still being used since it provides security needed for sensitive HR and payroll issues.
149 FY 2014/15 Once Complete	Finance and Administration	∢	Integrate projects identified in the long range famoring documents, such as the Facilities Wastewater Master Plan, Technology Master Plan, Energy Plan, and the Integrated Resources Plan, into the operating and capital budget by July 2016	Assess challenges with Agency's financial processes; develop RFP for long term modifications	January-2015		Kanes Pantayatiwong	April		Behind Schedule	Š	No new update,
150 FY 2014/15 Once Complete	Firance and Administration	∢	Integrate projects identified in the long range financial planning documents, such as the Fadilites Wastewater Master Plan, Technology Master Plan, Energy Plan, and the Integrated Resources Plan, into the operating and capital budget by July 2016	Assess challenges with Agency's financial processes: create baseline utilization	9/30/2014	completed by due date	Kanes Pantayatiwong	April		Behind Schedule	2	No new update. Staff spent majority of the time on the changes needed to meet the approved Class & Comp changes that went live on 4/3/2015.
163 FY 2014/15 Once Complete	Finance and Administration	m	Uphold a strong internal control environment by conducting independent objective internal and external audits of Agency finances and operations	Create a checklist to ensure all projects are reviewed against TMP standards	During needs assessment for all projects	100% of projects have Kanes checklist completed Paritay	Kanes Pantayatiwong	April	2015	Schedule	Š	No new update.
Contracts and Facilities Services 108 FY 2014/15 Quartarly Finance and Administration of the Contract of the C	S Services Finance and Administration	o	Replace the legacy Document Management System to ensure it mets Agency-wide and regulatory public records requirements and eliminates redundant archiving systems by December 2015	Implement the new Document Management System and the Agency's taxonomy.	July-2016	Reduce time spent on Warren Green production of records by improving the location and retrieval time by 20%.		April	2015	On Schedule	Ž	The Consultants continue to evaluate processes for the implementation of the ECM System. The Consultants delivery experiments in fould the development of a high-level taxonomy. The RM staff full encleavor to utilize the high-level taxonomy while continuing efforts to development a frontaugh working level

Complete Notes	Staff is still working on the implementation of the Agency-wide Beautification project at RP-4. We are moving forward with the RP-5 lawn convexision improvements project to remove over 5 acras of furf. Staff has started on the design and specifications for RP-1 and Carbon Caryon lawn conversion improvements. These projects will reduce the Agency's recycled water usage and showcase large demonstration sites for our members and stakeholder's to replicate.	We are currently working on new signage for the Agency's stallities. The Agency's stallities. The External department is working with the External Affairs staff on signage content and will be working on signage design for various site locations.	The Email Management through Managed Folders project was successfully completed according to schedule. The Agency is in the process of developing reports that will indicate how much disk space is saved due to the new project,	The Agency will hold it's annual Records Management training for all managers and records liaisons on April 29th.	Staff attended several different training programs during the quarter, including CAPPO, ISM training, as well as hosted a workshop with several of our sister agencies to review and identify the implementation of SB654 as well as the impacts on the Agency.	The department hosted a consortium meeting with our counterparts from Eastern, Western, Coachella valley and Elsinore to discuss the implementation of SB654, impacts to their agencies, and other areas of the contracts and procurements business. Customer service issues, etc.	During the 3rd quarter staff negotisted several new multiyear contracts (Office Depot, Grainger, etc.), including the new multiyear lease agreement with Konica Mindta. We continue to support the establishment of multiyear agreement with maintenance service providers in support of everall benefit to the Agency.	Staff continues to evaluate the contracts and saving opportunities during the procurement process. During the 3rd quarter staff processed 706 purchase orders with a total value over \$16 million.
Сотре	Š	<u>Q</u>	Š	2	2	2	2	2
Status	On Schedule	On Schedule	On Schedule	On Schedule	On Schedule	On Schedule	Schedule	Schedule
Note Year	2015	2015	2015	2015	2015	2015	2015	2015
Note Month	April	April	April	April	April	April	April	April
Assigned To	Warren Green	Warren Green April	Warren Green April	Warren Green	Warren Green April	Warren Green	Warren Green	Wапъп Green
KPI	100% of new landscaping design and material, along with facility design are measured against programs.	Increase educational signage for Agency facilities where accessible by the public by 15%.	Conduct at least 3 sessions for 3 related topics.	Conduct at least 3 sessions for 3 related topics.	Attend at least 5 training sessions/meetings for CAPPO and ARMA.	Increase in performance measurements.	50% of newly issued applicable contracts	Increase of 5% in cost Warren Green April savings
Time Line	June-2015	June-2015			July-2015		July-2015	June-2015
Department Goal	Ensure all current and furture landscaping, and new facilities are in cooperation with current LEED and water-efficiency programs and advancements.	Identify aducational opportunities for environmentally friendly facilities and landscapes.	Conduct Agency training on department processes that are in line with the Agency's MVV's.	Conduct Agency training on department processes that are in line with the Agency's MVV's.	Continue to network with professional groups for the raspected areas of CFM.	Expand best management practices in the contract and procurement processes.	Establish new contracts and amendments to emphasize multi-year fixed price terms.	Maintain competitive purchasing programs consistent with the Agency Procurement Ordinance.
Work Plan	Develop a communication plan to promote being a good neighbor by June 2015	Ensure Agency programs promote environmental stewardship, sustainability, and preservation of heritage measures, utilizing green procurement and reuse of surplus materials, equipment, and parts when possible.	Ensure staff understands and upholds their role in achieving the Agency's Mission, Vision, and Vattees	Ensure staff understands and upholds their role in achieving the Agency's Mission, Vision, and Values	Identify and participate in organizations that advance the Agency's mission, vision and key initiative	Conduct or participate in a consortium to compile performance measures for agencies across the state that will serve as a benchmarking tool to drive awareness of strengths and opportunities for improvement by June 2016	Transition to a biennial budget beginning July 1, 2015	Continue commitment to cost containment for operating and capital costs
Bus. Goal	īг	L.	m2	œ	υ	∢	∢	∢
Division	Finance and Administration	Finance and Administration	Finance and Administration	Finance and Administration	Finance and Administration	Finance and Administration	Finance and Administration	Finance and Administration
Reporting Required	Quarterly	Quarterly	Quarterly	Quarterly	Quarterly	Quarterly	Quarterly	Quarterly
Goal FY ID Start	112 FY 2014/15 Quarterly	103 FY 2014/15 Quarterly	105 FY 2014/15 Quarterly	105 FY 2014/15 Quarterly	69 FY 2014/15 Quarterly	25 FY 2014/15 Quarterfy	19 FY 2014/15 Quarterly	10 FY 2014/15 Quarterly

	vaked into fund etween TYCIP, y Carollo, and in SAP	oosed budget nformation from sment Plan, and the idate.	dget variance riment in cost changes dget	sultant)in the far. Recycled cas program as Agency istainability and the service is, while ca recovery.	on held to on fees for iter", as well as after rates and ites were on March 18th.	h 2015 are ame dats of	cast for FY rmation from
Notes	Projects are being incorpurated into fund profts. There is a reconciliation between TYCIP. Connection fees reports by Carollo, and the information uploaded in SAP.	Updated FY 2015/16 proposed budget and forecast with project information from the TYCIP. Asset Management Plan, Technology Master Plan, and the Recharge Master Plan Update.	Continue the quarterly budget variance review with Divisionfreatment in identifying any significant cost changes differ from FY 2014/15 budget	Worked with Carollo (consultant)In the development of Wastewater, Recycled Water and Water Resources program fates, to support one of the Agency business goals of fiscal sustainability and responsibility and enemits the service area and member agencies, while acts and member agencies, while achieving the cost of service recovery.	Rate workshops have been held to address the new connection fees for Wastewater and "One Walte", as well as recycled water, potable water rates and EDU volumetric rates. EDU volumetric 5 years rates were approved by IEUA Board on March 16th.	Property taxes as of March 2015 are almost \$2M higher than same date of prior fiscal year.	Updated property tax forecast for FY 2014/15 based on tax information from San Bernardino County
Complete Notes	o _N	Q.	2	<u>0</u>	Š	2	2
Status	On Schedule	On Schedule	On Schedule	On Schedule	On Schedule	On Schadule	On Schedule
Noto Year	2015	2015	2015	2015	2015	2015	2015
Note Month	April	April	April	April	April	April	April
Assigned To	Javier Chagoyen •	Javier Chagoyen -	Javier Chagoyen -	Javier Chagoyen -	Javier Chagoyen -	Javier Chagoyen -	Javier Chagoyen -
KPI	None	Моле	Nane	Cost of service not to exceed the service rates	Cost of service not to exceed the service rates	None	None
Time Line	December - April	December - April	Throughout the fiscal year	FY 2014/15 through 2016/17	FY 2014/15 through 2016/17	Throughout the fiscal year	Throughout the fiscal year
Department Goal	Work with pertinent departments in identifying projects from various master plan and integrated into the respective program budget	Work with pertinent departments in identifying projects from various master plan and integrated into the respective program budget	Collaborate with various department in identifying cost containment items and monitoring the performance through regular budget variance review	Collaborate with various departments in identifying the cost of service (COS) and developing the rate surcure to sufficiently support the COS for NRW system, Regional Watter programs	Collaborate with various departments in identifying the cost of service (COS) and developing the rate surdure to sufficiently support the COS for NRW system. Regional Water programs	Monitor the receipts of property tax, review the property tax allocation among funds.	Monitor the receipts of property tax, review the property tax allocation among funds.
Work Plan	Integrate projects identified in the long range financial planning documents, such as the Facilities Wastewater Master Plan. Technology Master Plan, Energy Plan, and the Integrated Resources Plan, into the operating and capital budget by July 2016.	Integrate projects identified in the long transfer arrange financial planning documents, such as the Facilities Wastewater Master Plan, Energy Flan, and the Integrated Resources Plan, into the operating and capital budget by July 2016.	Continue commitment to cost containment for operating and capital costs	Adopt rates that fully meet cost of service for key Agency programs; Non-Realaimable Wastewater (NRW) System by July 2019, Regional Wastewater by July 2019, Rescued Water by July 2019, Water Resources by July 2019, Water Resources by July 2020	Adopt rates that fully meet cost of service for key Appliants. Non-Reclaimable Wisstwarter (NRW) System by July 2019, Regional Wastwarter by July 2018, Resycled Water by July 2018, Resycled Water by July 2019, Water Resources by July 2019.	Advocate for continued receipt of property taxes and optimize grants and other funding sources to support Agency and regional investments	Advocate for continued receipt of property taxes and optimize grants and other funding sources to support Agency and regional
Bus. Goal	⋖	<	∢	<	∢	∢ :	∢
Division	Finance and Administration	Administration	Finance and Administration	Administration	Finance and Administration	Finance and Administration	Finance and Administration
Reporting Required		7	1	1	E	ı	1
Goal FY F	B FY 2014/15 Quarterly	6 FY 2014/15 Quarterly	8 FY 2014/15 Quarterly	18 FY 2014/15 Quarterly	18 FY 2014/15 Quarterly	14 FY 2014/15 Quarterly	14 FY 2014/15 Quarterly

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		g the Agency C and has been de the has been de the fairn regarding the fairn regarding opporent they become they b
otes	in progress	A matrix outlifning the Agency Grants Management Plan has been developed Management Plan has been developed as a guide for Agency grant activities. Additional information regarding Prop 1 Water Bond grant funding opportunities will be added when they become available.
Complete Notes	92 2	< ≥ a < > \$ a O Z
Status	Schedule	Schedule
Note Year	2015	2015
Note Month	April	₽ F
Assigned To	Javier Chagoyen -	Chagoyen -
P.	None	None
	fiscal year	fiscal year
Time Line	Throughout the fiscal year	Throughout the fiscal year
Department Goal	Develop an Agency Grants Management Plan that will serve as a guide for the following grant activities: - Assess current grants management SWO? - Evaluate case-benefit for each grant appointuilies that align with the Agency mission and financial goal - Pursue new grant awards to diversify tevenue Pursue new grant awards to diversify tevenue Collaborate with departments that have projects that need grant Member agencies. JPAs, and the regional leaders on projects that can be partially funded by grant or SRF loan programs Manage congressional grant authorizations for water desalination projects in the Chino Basin - Find grants that match with Member and Regional	Develop an Agency Grants Management Plan that will serve as a guide for the following grant activities:
Bus. Goal Work Plan	Advocate for continued receipt of properly taxes and other funding sources grants and other funding sources to support Agency and regional investments	Advocate for continued receipt of properly taxes and optimize grants and other funding sources to support Agency and regional investments
Bus. Goal	∢	∢
Division	Administration	Finance and Administration
Reporting Required	Quarterly	l .
Goal FY ID Start	15 FY 2014/15 Quarterly	15 FY 2014/15 Quarterly

• Notes	in prograss	In the process of preparing various programs biennial budget. Scheduled for the Board review in May is the Board review in May is presentation of Administrative Service, Wastewater, Recycled Water, Water Resources, Recharge Water and Non-Reclaimable Wastewater program budget.	in progress	In the process of updating the FY 15/16 investment policy.	Labor Management meetings were not held this quarter due to the meet and confre process for the Class and Comp Study. Six grievances were filed during this quarter.	Labor Management meetings were not held vits quarter due to the meet and confer process for the Classs and Comp Study. 7? grievances were filed during this quarter.	New Hire Tour held in February. On site visit from Linconn National in January and Cal-FERS 457 in February. The January issue of the Wave Newsletter introduced in the Agency's new EAP provided by Cigna Insurance. The March Wave issue included a link to 'Start Saving Sconer', a minit video presented by Lincoln Financial designed to show employees how saving money now can make a big difference at retirement.	The Agency ratified the Class & Comp Study for all unappresented employees and the Lab unit in January 2015. Staff is still in the meet and confer process with the other four units. The goal is to finalize the meet and confer process in June 2015.
Complete Notes	Š	2	Ž	S.	8	8	2	S.
Status	On Schedule	On Schedule	Schedule	On Schedule	Behind Schedule	Behind Schedule	On Schedule	Behind Schedule
Note Year	2015	2015	2015	2015	2015	2015	2015	2015
Note Month	April	April	April	April	March	March	March	March
Assigned To	Javier Chagoyen -	Javier Chagoyen -	Javier Chagoyen -	Javier Chagoyen -	Sharmeen Bhojani	Shameen Bhojani	Sharmeen Bhojani	Sharmeen Bhojani
КР	To be adopted by the Board in June 2015	To be adopted by the Board in June 2015	Present the Investment Policy update to the Board for adoption in June	Present the Investment Policy update to the Board for adoption in June	Number of grievances filed and number of grievances resolved at Appeals Committee Level	Number of grievances filed and number of grievances resolved at Appeals Committee Level	Survey and employee feedback Number of on-site visits, lunch and leams and other educational sessions held	Implementation of the Study and feedback from employees
Time Line	January to June	January to June	March to May	March to May	Quarterly	June-2015	June-2015	November-2014
Department Goal	Prepare a biennial budget for both Operations and CIP for Agency's various programs	Prepare a biennial budget for both Operations and CIP for Agency's various programs	Update the Agency's investment policy in accordance to the Celifornia Government Code (CGC)	Update the Agency's investment policy in accordance to the California Government Code (CGC)	Hold quarterly Labor/Management meetings to address concerns and issues on an ongoing basis	Promote and sustain open communication with all levels of staff in order to effectively resolve work related issues in a related smanner.	Develop creative communication methods and confilme education of employee benefits to increase knowledge of benefit programs and services including visiting and scheduling appointments with employees at other facilities, holding continuous funch and leam sessions funch and leam sessions workshonsspresentations workshonsspresentations	Finalize the Agency-wide Coassification and Compensation Study to develop a fair, consistent and competitive compensation program
Work Plan	Transition to a biennial budget beginning July 1, 2015	Transition to a biannial budget beginning July 1, 2015	Annually update the Agency's Investment Policy to ensure appropriate balance among safety, fiquidity and yield considerations	Annually update the Agency's Investment Policy to ensure appropriate balance among safety, liquidity and yield considerations	Promote positive labor relations by conducting routine informal labor/management meetings with unit representative	Promote positive lebor relations by conducting routine informal labor/management meetings with unit representative	Ensure staff understands and upholds their role in achieving the Agency's Mission, Vision, and Values	Implement the Agency-wide Classification and Compensation Study by November 2014
Bus. Goal	∢	∢	∢	∢	ш	œ.	mo	a l
Divisian	Finance and Administration	Finance and Administration	Finance and Administration	Finance and Administration	Finance and Administration	Finance and Administration	Administration	Finance and Administration
Reporting Required		Quarterly		1	terty		3	
Goal FY F	22 FY 2014/15 Quarterly	22 FY 2014/15 (50 FY 2014/15 Quarterly	50 FY 2014/15 Quarterly	Human Resources 36 FY 2014/15 Quarterly	37 FY 2014/15 Quarterly	28 FY 2014/15 Quarterly	7 FY 2014/15 Quarterly

,	24 employees received an "Outstanding" overall rating during this FY and recognized by Executive Management and Director Caltlin with a personalized card.	Additionally, staff has been reviewing past ideas and having ongoing discussions on this subject, however, due to other priorities in the department and staffing challonges this quarter, the development of additional ways to reward employees continues to be deferred to Quarter 4.	This is an ongoing process, Maintain part or common and a staff. Promots safe work practices. Continue periodic review of incident reports and Worker's Compensation records.	Periodic reviews are conducted of the IIPP, Worker's Compensation records, and Hazard/Incident Reports. Hazard/Incident Reports are reviewed at the seat Sately and Health Committee meeting. The summany OSFIA 300 log was posted at all facilities on February 1st as required, and to provide employees information on total injuries from the prior year.	This is on hold pending conclusion of the class and comp study.	The STAR program recognizes employees in July and September. There will not be an update until FY 15 16.
Complete Notes	24 em Overa recogi and D card.	Additional past ideas discussion due to oth and staffin developme employees Quarter 4.	This is open open safe w review Comp	Perioc IIPP, V and H Hazan each (meetir was profession of the complession of the comples	This is	The S emplo will no
Cample	2		2	Ž	Š	ટ
Status	Schedule		On Schedule	Schedule	Schedule	On Schedule
Note Year	2015		2015	2015	2015	2015
Note Month	March		April	April	April	March
Assigned To	Sharmeen Bhojani		Sharmeen Bhojani	Sharmeen Bhojani	Sharmeen Bhojani	Sharmeen Bhojani
Æ	Number of employees recognized		Review hazard and incident reports and worker's comp injury logs	Review hazard and incident reports and worker's comp injury logs	Atfain a positive rating of overall employee satisfaction	Number of employees Sharmeen Bhojani recognized
Time Line	December-2014		Quarterly	Anrual	December 2014	December-2014
Department Goal	Develop additional creative and cost-effective ways to reward and recognize outstanding and dedicated staff		Provide required and supplemental training; supplemental training; encourage communication and employee parlicipation in reporting workplace hazards and unsafe work practices.	Encourage Committee to make recommendations to prevent future work related injuries.	Create and distribute an employee satisfaction survey strategies to identify strategies to identify strategies to are increase employee morale and promote employee retention retention.	Change the format of the STAR Award Program to ensure more employees have an opportunity to receive the award
if Work Plan	Review and update the STAR Award Program to more effectively recognize outstanding performance by December 2014		Promote a safer work environment by administering and monitoring required safety and regulatory trainings	Annually, review and revise the Vorkplace Injury Illness Prevention Program to prevent work related hjurtes/filness and reduce loss of time worked	Develop a plan to conduct a feedback study to measure employee satisfaction by December 2014	Review and update the STAR Award Program to more effectively recognize outstanding performance by December 2014
Bus. Goaf	<u>m</u>		m I	<u>m</u>	m I	m
Division	Finance and Administration		Finance and Administration	Finance and Administration	Finance and Administration	Finance and Administration
Reporting Required	ı		,	1	1	ļ
Goal FY B	54 FY 2014/15 Quarterly		41 FY 2014/15 Quarterly	58 FY 2014/15 Quarterly	106 FY 2014/15 Quarterly	107 FY 2014/15 Quarterly

Business Goals & Objectives Report By Department

Department: Technical Services ,Operations Report Month:April,March,May : Year:2015

Note Note Assigned To Montt: Year Status Complete Notes	Francis April 2015 On No Condition Assessments for RP-4 Concernino Schedule Preliminary and Primary areas are complete. Condition Assessment for RP-1, RP-5 and CCWRF are currently being scheduled.	Matt April 2015 On No Based on the Engineering, Planning and Schedule Schedule Schedule Schedule Funtonmental Compliance Incident Report all Operations Incident Report April 100 Per Incident Report April 1	Matt April 2015 On No Greater than 90% of RP-1 and RP-2 Melendrez Schedule Biosolid loads were sent to IERCF during the 3rd Quarter of FY 2014/15.	Chander April 2015 On No Operations KPP's for all facilities were Letulie Schedule reviewed, standardized and updated, All Operations lacifity KPI's are monitored daily and reviewed monitored daily and reviewed monitored any and reviewed monthly to ensure compilance with regulatory requirements and optimization goals.	Chander April 2015 On No Human Resources established. Letulie Schedule completion of this goal for FY 2015/16. Operations and a second of the larger Agents are being developed to support the larger Agents wide Emisgency Response Plan. The first Operations plan is for RP-1 and was scheduled to be completed by March 2015 this date has been pushed out to June 2015.	Matt April 2015 On No All regional plants are collecting potable Welendrez Schedule water usage data. The data will be reviewed, charted and regularly updated. Recycled water vage is being monitored at Southern area facilities. Capital improvement projects are on the TYCIP to install flow medening capabilities at RP-1 and RP-1.	Jason April 2015 Behind No Recycled Water Peak Demand is being Marseilles Schedule Undated to include the 930 Recycled Marseilles Water reservoir that was put online in late March:	Jason April 2015 On No Review is in process, current DCS Marseilles Schedule improvements only include one item for pressure reduction of the south zone pressure reduction of the south zone pump station when the 930 reservoir
KPI As	Complete at least five Fri major condition Co assessments	Attain 100% NPDES M. Compliance M	Send 90% of organics Mito IERCF	1 Facility per Quarter Ch	1 Facility per Quarter Cl	One facility per M. quarter M.	Written strategies and Ja forecasts developed Mr by RW and GWR staff by December 1, 2014	System Improvement Ja request to DCS M. Department by March 15, 2015
Time Line	Complete condition n assessment of underground process piping at RP-1 by end of FY1415. Complete RP-1 headworks condition assessment by end of the second quarter FY1415.	FY 2014/15	FY 2014/15	FY 2014/15	s FY 2014/15	FY 2014/15	e November-2014	A May-2015
Department Goal	Conduct major condition assessments annually	Ensure all treatment standerds are met to maximize availability of recycled water	Maximize use of biosolids by sending 90% of organics to FERCF	Review and update all facility KPI's	Support Human Resources and Safety Department in the review and update of the Emergency Response and Operational Plans for all facilities.	Establish potable and recycled water baseline monitoring plan for all Agency facilities.	Develop written RW storage and delivery strategies to meet department forecasts of diumally variable RW supplies and seasonally variable RW demands.	Develop RW GWR SCADA improvements that implement the storage and delivers strategies by
Work Plan	Ensure reliability of Agency assets by annually implementing the asset management monitoring and assetsament program (Asset Management Plan)	Sirive for 100% use of Agency bi-products by 2021	Strive for 100% use of Agency bi-products by 2021	Annually review and update (key Performance Indicators (KPI's) to monitor and comply with all regulatory requirements	Annually review and update the Emergency Response and Operational Plans for all facilities	Optimize IEUA's use of potable and recycled water by July 2016	Develop and implement Recycled Water Seat (Demand Management Plan to optimize efficient use of recycled water by June 2015	Develop and implement Recycled Water Peak Demand Management Plan to optimize
Bus. Goal	Ш	L.	LL.	L [L.	۵	۵	٥
) Division	Operations	Operations	Operations	Operations	Operations	Operations	Operations	Operations
Reporting Required	Quarterly	Quarterly	Quarterly	Quarterly	Quarterly	Quarterly	Quarterly	Quarterly
Goal FY ID Start	Maintenance 93 FY 2014/15	Operations 98 FY 2014/15	99 FY 2014/15 Quarterly	101 FY 2014/15 Quarterly	102 FY 2014/15 Quarterly	78 FY 2014/15 Quarterly	84 FY 2014/15 Quarterly	85 FY 2014/15 Quarterly

FY Reporting Start Required Division	Bus.	Bus. Goal Work Plan	Department Goal	Time Line	KPI	Assigned To	Month	Year	Status	Complete Notes	Notes The Beautiful Mater Book Descend
SUO	Δ	Develop and implement Recycled Water Peak Demand Management Plan to optimize efficient use of recycled water by June 2015	Continue weekly Peak Demand Management Meetings with key operations staff for start of CY2015 Peak Demand season	June 30, 2015	Demand Management Jason meetings scheduled Marse in Outlook by March 31, 2015	Marseilles	E C	602	Schedule	2	in recovicion water rear benianiu Management meetings will resume starting April, 29 2015.
3 FY 2014/15 Monthly Operations	ш	E Continue to optimize operation of digestion and dewatering centrifuges to minimize operational costs	Produce 450 CFM of digester gas to support full operation of the fuel cell. Produce an average of 24% total solids cake.	FY 2014/15	Monthly Average of xx Matt CFM Monthly Average Melendrez of 24% T.S.	Matt Melendrez	March	2015 On Sch	On Schedule	S	Produced 24% cake solids and 462 cfm of digester gas.
Operations	ш	Develop a design concept for the proposed South Compost Facility by December 2014	Conduct a feasibility study for the South Compost Facility	Complete feasibility study by September 2014	Not applicable	Jeff Ziegenbein	April	2015	On Schedule	2	South Compost Facility Feasibility Study was completed and submitted in May 2014.
Operations	0	C Review and update the Asset Management Plan by December 2014	Update the Asset Management Plan annually by incoporating the findings of Condition Assessment reports and documenting changes	Complete by December 2014.	Not applicable	Jeff Noeite	April	2015	On Schedule	<u>8</u>	The Asset Management Plan for fiscal year 2015/16 was completed in January and distributed for internal and external use in February.