

Regional Sewerage Program Policy Committee Meeting

AGENDA Thursday, September 2, 2021 3:30 p.m. Teleconference Call

PURSUANT TO THE PROVISIONS OF EXECUTIVE ORDER N-25-20 ISSUED BY GOVERNOR GAVIN NEWSOM ON MARCH 12, 2020, AND EXECUTIVE ORDER N-29-20 ISSUED BY GOVERNOR GAVIN NEWSOM ON MARCH 17, 2020 ANY COMMITTEE MEMBER MAY CALL INTO THE COMMITTEE MEETING WITHOUT OTHERWISE COMPLYING WITH ALL BROWN ACT'S TELECONFERENCE REQUIREMENTS.

In effort to prevent the spread of COVID-19, the Regional Sewerage Program Policy Committee Meeting will be held remotely by teleconference.

Teams Conference Link: https://teams.microsoft.com/l/meetup-

join/19%3ameeting_NWU1NzA2NDktM2VjMC00NDU1LTkxMmUtMjYyMjA2YWM3YWU4%40thread.v 2/0?context=%7b%22Tid%22%3a%224c0c1e57-30f3-4048-9bd2cd58917dcf07%22%2c%22Oid%22%3a%22329ec40e-eb94-4218-9621-6bfa0baa9697%22%7d

Teleconference: 1-415-856-9169/Conference ID: 552 973 583#

This meeting is being conducted virtually by video and audio conferencing. There will be no public location available to attend the meeting; however, the public may participate and provide public comment during the meeting by calling into the number provided above. Alternatively, you may email your public comments to the Recording Secretary Laura Mantilla at lmantilla@ieua.org no later than 24 hours prior to the scheduled meeting time. Your comments will then be read into the record during the meeting.

Call to Order/Flag Salute

Roll Call

Public Comment

Members of the public may address the Committee on any item that is within the jurisdiction of the Committee; however, no action may be taken on any item not appearing on the agenda unless the action is otherwise authorized by Subdivision (b) of Section 54954.2 of the Government Code.

Comments will be limited to three minutes per speaker.

Regional Sewerage Program Policy Committee Meeting Agenda September 2, 2021 Page 2 of 2

Additions to the Agenda

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

1. Technical Committee Report (Oral)

2. Action Item

A. Approval of August 5, 2021 Policy Committee Meeting Minutes

3. Informational Items

- A. CBP|WSIP Update
- B. Regional Contract Negotiation Update (Oral)

4. Receive and File

- A. Building Activity Reporting
- B. Recycled Water Distribution Operations Summary
- C. CBP|WSIP Workgroup Meeting Presentation

5. Policy Committee Items Distributed

A. Response to August 5, 2021 Policy Committee Questions Related to Wastewater Connection Fees

6. Other Business

- A. IEUA General Manager's Update
- B. Committee Member Requested Agenda Items for Next Meeting
- C. Committee Member Comments
- D. Next Meeting October 7, 2021

Adjournment

In compliance with the Americans with Disabilities Act, if you need special assistance to participate in this meeting, please contact the Recording Secretary (909) 993-1926, 48 hours prior to the scheduled meeting so that the Agency can make reasonable arrangements.

DECLARATION OF POSTING

I, Sally H. Lee, Executive Assistant of the Inland Empire Utilities Agency, A Municipal Water District, hereby certify that a copy of this agenda has been posted to the IEUA Website at www.ieua.org and posted at the Agency's main office at 6075 Kimball Avenue, Building A, Chino, CA, by Thursday, August 26, 2021.

Sally H. Lee

ACTION ITEM

2A



Regional Sewerage Program Policy Committee Meeting

MINUTES OF AUGUST 5, 2021 MEETING

CALL TO ORDER

A meeting of the Inland Empire Utilities Agency (IEUA)/Regional Sewerage Program Policy Committee was held via teleconference on Thursday, August 5, 2021. Chair Bill Velto/City of Upland called the meeting to order at 3:30 p.m.

PLEDGE OF ALLEGIANCE

Executive Assistant Sally Lee/IEUA led the Pledge of Allegiance. Ms. Lee took roll call and established a quorum was present.

ATTENDANCE via Teleconference

Committee Members:

Jesse Sandoval	City of Fontana
John Dutrey	City of Montclair
Randall Reed	CVWD
Peter Rogers	City of Chino Hills
Eunice Ulloa	City of Chino
Bill Velto	City of Upland
Jasmin A. Hall	IEUA

Committee Members Absent:

	Debra Dorst-Porada		City of Ontario
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Others Present:

Amanda Coker	City of Chino
Mark Wiley	City of Chino Hills
May Atencio	City of Fontana
Keith Kramer	City of Fontana
Steve Nix	City of Fontana
Christopher Quach	City of Ontario
Nicole deMoet	City of Upland
Eduardo Espinoza	CVWD
Kevin Kenley	CVWD
Scott Connor	Unknown
Shivaji Deshmukh	IEUA

Others Present (continued):

Christiana Daisy	IEUA
Kathy Besser	IEUA
Christina Valencia	IEUA
Jerry Burke	IEUA
Robert Delgado	IEUA
Lucia Diaz	IEUA
Denise Garzaro	IEUA
Sally Lee	IEUA
Sylvie Lee	IEUA
Scott Lening	IEUA
Liza Munoz	IEUA
Cathleen Pieroni	IEUA
Jesse Pompa	IEUA
Cheyanne Reseck	IEUA
Jeanina Romero	IEUA
Ken Tam	IEUA
Jeff Ziegenbein	IERCA

PUBLIC COMMENTS

There were no public comments.

ADDITIONS/CHANGES TO THE AGENDA

There were no additions or changes to the agenda.

1. TECHNICAL COMMITTEE REPORT

Nicole deMoet/City of Upland stated that the only action item at the July 29 Technical Committee meeting was the approval of the June 24, 2021 Technical Committee meeting minutes. IEUA presented the following five information items: Operations Division Quarterly update, Engineering and Construction Management Project update, 2021 Sewer System Management Plan Audit Report update, Expanded Return to Sewer Study update, and the Operations and Compliance update. She shared that she will be presenting the Regional Contract Negotiations under information item 3A.

2. ACTION ITEMS

A. APPROVAL OF THE JULY 1, 2021 POLICY COMMITTEE MINUTES

<u>Motion</u>: By Peter Rogers/City of Chino Hills and seconded by Jesse Sandoval/City of Fontana to approve the meeting minutes of the July 1, 2021 Regional Policy Committee meeting.

Motion carried by roll call vote: Ayes: 6; Abstain: 0; Absent: 1; Noes: 0

With the following roll call vote:

Ayes: Rogers, Sandoval, Dutrey, Reed, Ulloa, Velto

Noes: None

Absent: Dorst-Porada

Abstain: None

3. INFORMATIONAL ITEMS

A. ENGINEERING AND CONSTRUCTION MANAGEMENT PROJECT UPDATES

Jerry Burke/IEUA provided an update on Engineering and Construction Management projects.

B. REGIONAL CONTRACT NEGOTIATIONS UPDATE

Ms. deMoet gave an overview of the updated Regional Contract Negotiation Meeting schedule. She stated that the milestone schedule was created with the understanding that the deadline and dates provided are preliminary and subject to change. She shared that Mr. Jeff Ferre from Best Best & Krieger recently compiled and distributed draft no. 5 for contracting agencies review prior to having Kearns & West enter back into the negotiation process. Contracting agencies hope to review Kearns & West's comments prior to the preparation of draft no. 6 revision to the contract by Mr. Ferre. The contracting agencies plan to release draft no. 6 to IEUA for their review at the beginning of October 2021. She stated that negotiations are planned to begin in December with IEUA. Mr. Ferre will then be asked to revise the contract for draft no. 7 by the end of January 2022. A final review by all parties is planned to be completed by the end of February 2022.

4. RECEIVE AND FILE

The following items were received and filed by the Committee.

- A. OPERATIONS DIVISION QUARTERLY UPDATE
- B. 2021 SEWER SYSTEM MANAGEMENT PLAN AUDIT REPORT UPDATE
- C. BUILDING ACTIVITY REPORT
- D. RECYCLED WATER DISTRIBUTION OPERATIONS SUMMARY

E. WASTEWATER CONNECTION FEE RATES

Committee Member Randall Reed/CVWD asked for more information on the allocation of reserves in the calculation of the Agency's wastewater connection fee. General Manager Shivaji Deshmukh/IEUA stated staff will provide that information.

F. UPDATED REGIONAL CONTRACT NEGOTIATION MILESTONE SCHEDULE

5. POLICY COMMITTEE ITEMS DISTRIBUTED

A. <u>CHINO BASIN PROGRAM | WATER STORAGE INVESTMENT PROGRAM (PROGRAM) FACT</u> SHEET

Committee Member John Dutrey/City of Montclair asked if there was additional information that will be shared by IEUA staff. General Manager Deshmukh provided an update on IEUA's plans to coordinate with contracting agencies, water retail agencies, and other stakeholders. He shared that a second workgroup meeting focusing on recent questions and rate scenarios will be held on August 16. He stated that staff is finalizing the concept of the Program and looking at options and how costs will be allocated in various rates. Information will be distributed regarding the workshop next week. He stated that this will culminate in a few workshops and an information item has been requested to be added to the August 26 Technical Committee and the September 2 Policy Committee meeting agendas. A joint IEUA Board and

Regional Policy Committee Workshop will also be scheduled for late September. This will provide an opportunity to receive policy level input before the IEUA Board contemplates action on the Program in the final quarter of 2021. He added that there are several opportunities to receive further input on this Program before staff develops their recommendation.

6. OTHER BUSINESS

A. IEUA GENERAL MANAGER'S UPDATE

General Manager Deshmukh gave an update on a line break that occurred when a contractor punctured one of the Agency's 42-inch recycled water line near the 10-freeway on Day Creek. He stated that the leaked water drained into a channel that led into a recharge basin, which was captured and diverted into the groundwater basin. IEUA's emergency contractor, along with the Agency's Engineering and Operations team, quickly responded within 72 hours and fixed the leak and identified some valves upstream and downstream that needed to be repaired. The emergency contractor's costs are approximately \$240,000 and the Agency is contacting the contractor who punctured the line to ensure they are held responsible for these damage costs. He thanked the team for their quick response and resolution to this emergency. Committee Member Reed asked if Dig Alert was notified and if there will be any penalties. General Manager Deshmukh stated that the issue continues to be investigated and will be part of the lessons learned process.

General Manager Deshmukh stated that the Agency continues to emphasize safety and the Inland Empire Regional Composting Facility team exceeded two years with no recordable and lost-time incidents. He commended the Agency's Operations team and their dedication to safety.

B. COMMITTEE MEMBER REQUESTED AGENDA ITEMS FOR NEXT MEETING

There were no Committee member requested agenda items for the next meeting.

c. **COMMITTEE MEMBER COMMENTS**

Committee Member Dutrey thanked IEUA staff for their response regarding the Wastewater Connection Fee rates and noted that he will reach out to them with any follow-up questions.

D. NEXT MEETING – SEPTEMBER 2, 2021

7. ADJOURNMENT

Chair Velto adjourned the meeting at 3:54 p.m.

Prepared by:									
Sally H. Lee. Executive Assistant	-								

INFORMATION ITEM

3A



Date: September 2, 2021

To: Regional Policy Committee

From: Inland Empire Utilities Agency

Subject: Chino Basin Program

RECOMMENDATION

This is an information item per the Regional Technical Meeting's request at the July 29, 2021 meeting.

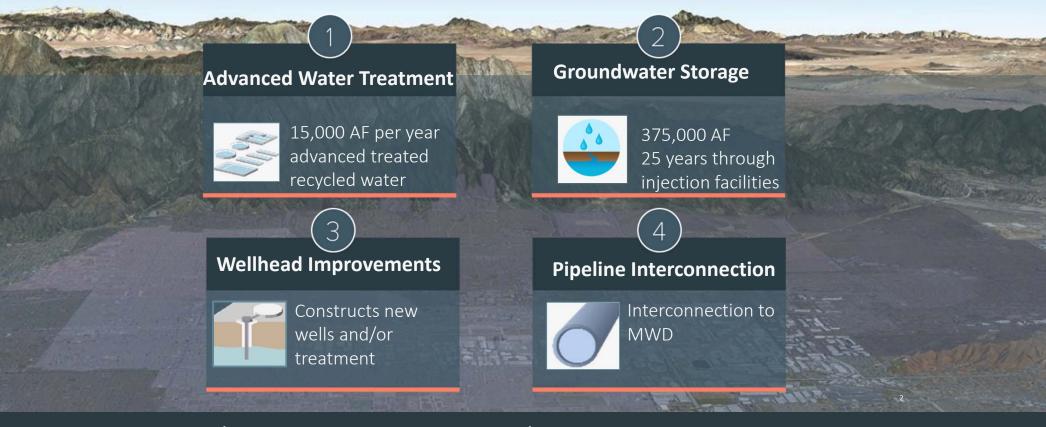


Chino Basin Program | WSIP

September 2021



CBP | WSIP Overview



\$650 million (2019\$) capital investment | \$212.1 million WSIP Conditional Funding



CBP | WSIP Overview - Program Costs

Total program cost is \$650M (2019\$)

Wastewater permit compliance (Baseline): \$160 M

Water supply development: \$490 M

WSIP Funding: \$212 M

Early funding: \$8.9 M

Covers all planning related expenses

Costs to date: \$5 M

Work to date is for permit compliance and ensures water is available for future growth

Infrastructure	Capital Cost [2019\$]
AWPF Baseline	\$160 M
Water Supply	\$490 M
AWPF added capacity + Injection Wells + Pipeline	\$146 M
External Supply	\$80 M
Extraction Wells	\$95 M
Potable Water Pipeline + MWD Interconnection	\$169 M
Total Project Cost	\$650 M



Schedule | CWC Feasibility Determination & Final Funding Award Requirements

- January 1, 2022, Deadline for CWC to make feasibility determination:
 - o Completed feasibility studies (Sep 2021)
 - o Draft environmental document is available for public review (Oct 2021)
 - Commitments for local cost share (IEUA Board, Oct 2021)
 - o Request CWC to make a feasibility determination (Nov 2021)

IEUA Board's commitment for local cost share in October 2021 will be based on member agency interest in the Chino Basin Program. This action will not set future rates.

IEUA commitment is needed for the project to remain eligible for funding.

Prior to entering into final funding agreement (2022-2023), IEUA will enter into required agreements with participating agencies and work with all its member agencies to levy rates and charges to recover local cost shares.



Schedule | Timeline & Upcoming Milestones

Aug 2021

CBP Workgroup Meeting Sep 2021

Policy Workshop

CEQA Notice of Preparation

Oct 2021

IEUA Board Action

CEQA Circulation

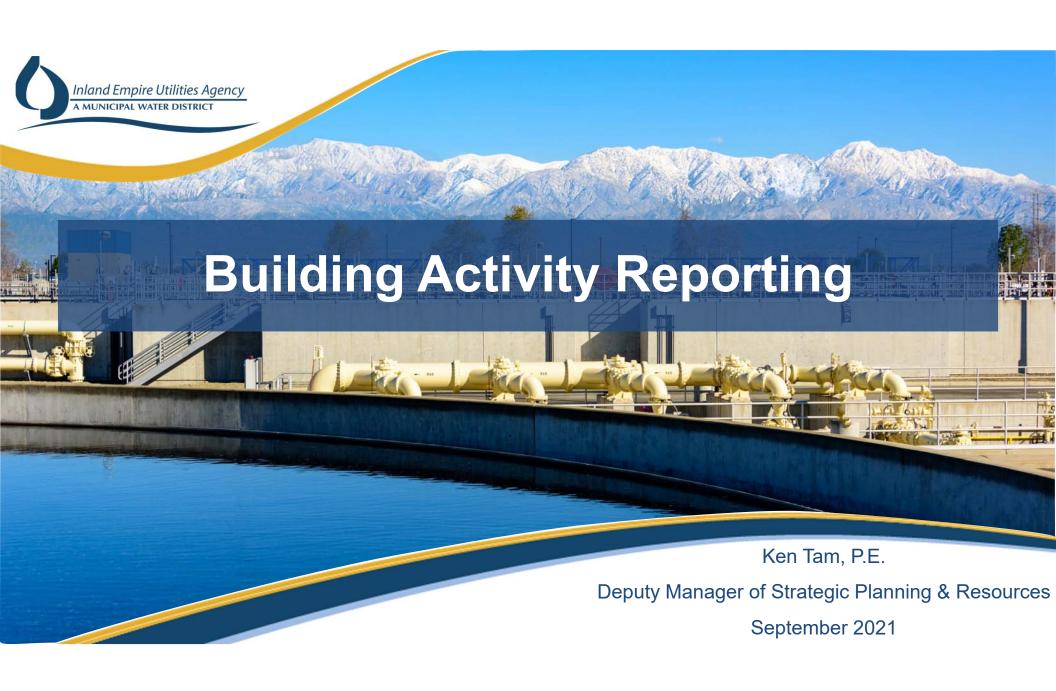
Participating
Agency Letter of
Intent

Dec 2021

Deadline to submit Final Feasibility Report to secure WSIP funding by Jan 1, 2022

RECEIVE AND FILE

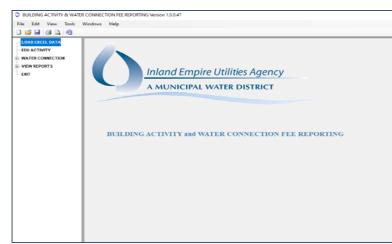
4A



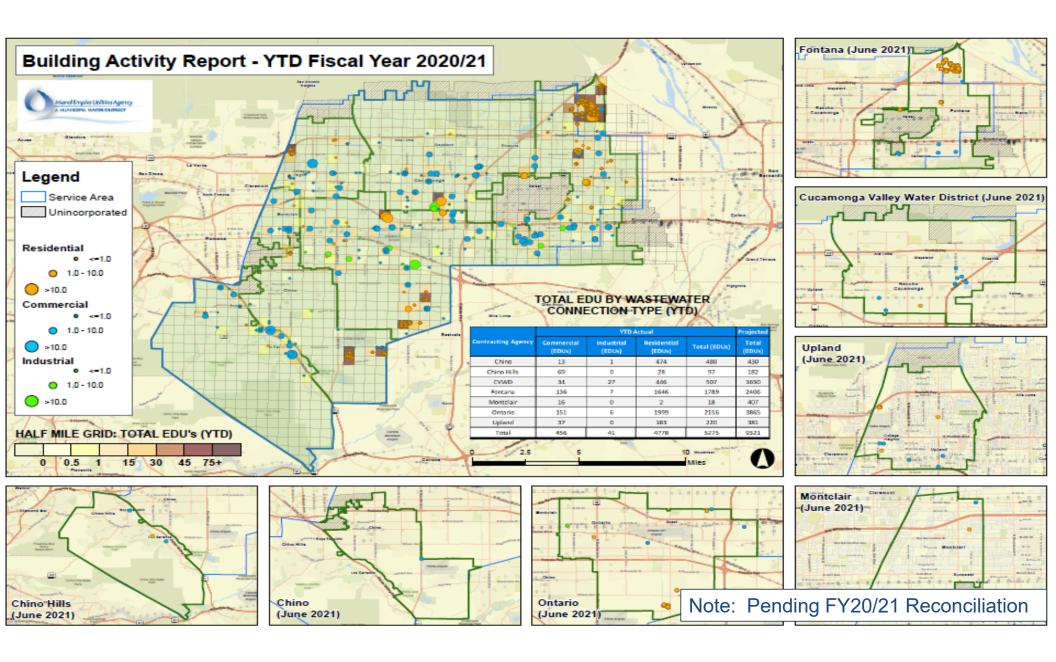
Building Activity Reporting (BAR)

- Section 9A.A.2 of Regional Sewage Service Contract
- Monthly BAR Due 15 days after end of month
 - Information on development (new or tenant improvements)
 - Equivalent Dwelling Units (EDUs) calculated via Exhibit J
 - Capital Capacity Reimbursement Account (CCRA) tracking
- IFUA BAR Database
 - Central data repository of BAR (2000 to present)
 - Established by BAR Subcommittee (2012)
 - · Data collection review
 - Develop BAR template
 - Review/Amend Exhibit J (2013)
- Monthly BAR Map





									RE UTILITIES AC	_	ILY PERMIT	ACTIVITY REPORT				
							Agency:	Ontario		January		Year:	2021			
a	h	c	d		- 6		h		1	m			D	q		s
-			Pro	nertu Bel	erence Information	nn					pment Info	rmation				
				,,												
					Addr	ess						Commercial Only			Commercial	
Item No.	Reference No.	APN	Numb er	Prefix	Street	Suffix	Unit No.	City	Nev Developme nt	Type of Connection	Category	Туре	- 1	Sewag e Factor	Fixture Units	Equiv. D v ellin g Unit
1	B201901145	21867550	2827	Ε	BANNER	ST		Ontario	Yes	Residential						
2	B201901145	21867550	2827	E	BANNER	ST		Ontario	Yes	Residential						
3	B201904009	21826140	4810	S	HELLMAN	AV		Ontario	Yes	Industrial						
4	B202001601	1.05E+08	507	N	EUCLID	AV		Ontario	No	Commercial		Restaurant (Fast Food)	12	0.0444	32	1.4208
5	B202002894	21829219	5051	S	CARPENTER	AV		Ontario	No	Commercial		Other	12	0.0444	152	6.7488
6	B202002895	21829219	5051	S	CARPENTER	AV		Ontario	No	Commercial		Other	12	0.0444	172.5	7.6590
7	B202003503	21840243	3480	E	ONTARIO RANCH	RD		Ontario	No	Commercial	IV	Other	43	0.2499	7	1.7493
8	B202003653	21867448	2777	E	BANNER	ST		Ontario	Yes	Residential						
9	B202003654	21867449	2767	Е	BANNER	ST		Ontario	Yes	Residential						
10	B202004386	21858518	4551	S	LUNA PRIVADO			Ontario	Yes	▼ Residential						
11	B202004387	21858519	4541	S	LUNA PRIVADO			Ontario	Yes	Residential						
12	B202004388	21858524	4539	S	LUNA PRIVADO			Ontario	Yes	Residential						
13	B202004389	21858525	4529	S	LUNA PRIVADO			Ontario	Yes	Residential						
14	B202004390	21858517	4549	S	LUNA PRIVADO			Ontario	Yes	Residential						
15	B202004391	21858520	4543	S	LUNA PRIVADO			Ontario	Yes	Residential						
16	B202004392	21858523	4537	S	LUNA PRIVADO			Ontario	Yes	Residential						
17	B202004393	21858526	4531	S	LUNA PRIVADO			Ontario	Yes	Residential						
18	B202004394	21858516	4547	S	LUNA PRIVADO			Ontario	Yes	Residential						
19	B202004395	21858521	4545	S	LUNA PRIVADO			Ontario	Yes	Residential						
20	B202004396	21858522	4535	S	LUNA PRIVADO			Ontario	Yes	Residential						





Fiscal Year End Activities - Reconciliation

- Mid-August Annual BAR Reconciliation
- Review of Building Activity for Fiscal Year
 - —EDU adjustments
 - —Over/under payment review
 - —CCRA balance verification

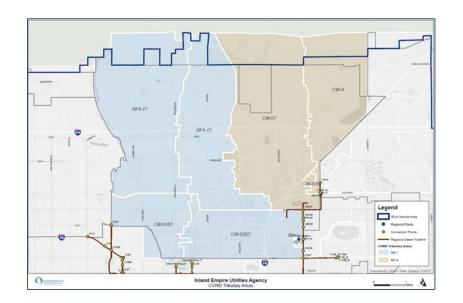
				BUILDING A	CTIVITY REP			LATIONS SU	JPPORT 19/2	20			
	CHINO												
BUARTERLY	MONTH	EDU'S	RATE	SUBTOTAL	Capital Calls	Adjustments		Date Reconciled	MO. TOTAL	CCRA		REMARKS	
										\$	10,465,834.52	Agreed Carry-Over	
	JULY	44.0888	\$6,624.00	\$292,044.21					\$292,044.21	\$	10,757,878.73		
1	AUGUST	9.7084	\$6,624.00	\$64,308.44		:	(769.23)		\$63,539.21	\$	10,821,417.94	Note: Chino staff indicated underpayment at previous FY rate. To be reconciled	
	SEPTEMBER	52.3543	\$6,624.00	\$346,794.88		\$	0.09		\$346,794.97	\$	11,168,212.92		
	OCTOBER	5.5567	\$6,624.00	\$36,807.58	1,199,133.00	:	(442.67)		(\$1,162,768.09)	\$	10,005,444.83	Note: Chino staff indicated underpayment of \$442.67. To be reconciled	
2	NOVEMBER	3.9738	\$6,624.00	\$26,322.45					\$26,322.45	\$	10,031,767.28		
	DECEMBER	2.7528	\$6,624.00	\$18,234.55					\$18,234.55	\$	10,050,001.83		
	JANUARY	7.9596	\$6,624.00	\$52,724.39					\$52,724.39	\$	10,102,726.22		
3	FEBRUARY	15.3764	\$6,624.00	\$101,853.27	1,015,176.00	\$	4,721.59		(\$908,601.14)	:	9,194,125.08	Note: Chino to reconcile overpayment of \$4,721.59	
	MARCH	34.8086	\$6,624.00	\$230,572.17		:	(0.01)		\$230,572.16	:	9,424,697.24	Note: Chino adjusted one entry and added 1,1466 EDUs	
	APRIL	40.1776	\$6,624.00	\$266,136.42					\$266,136.42	\$	9,690,833.66		
4	MAY	85.5984	\$6,624.00	\$567,003.80		:	3,541.19		\$570,544.99	:	10,261,378.65	Note: Chino added 49 EDUs to May's report. Chino to also reconcile overpayment of \$3,541.19	
	JUNE	130.3422	\$6,624.00	\$ 863,386.73		:	(0.01)		\$863,386.72	\$	11,124,765.37	Note: Chino added 18 EDUs to May's report	
TOTAL		*****		\$2,866,188.90	\$2,214,309.00	\$	7,050.95		\$658,930.85	\$	11,124,765.37		
												←AGREED CCRA BALANCE	

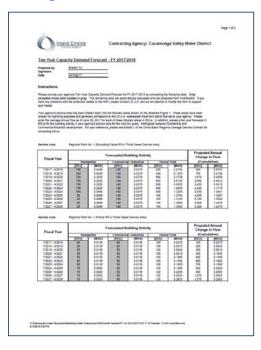


Fiscal Year End Activities - Forecasting

- 10-year Growth Forecast Request (per Regional Contract)
 - Mid-August request letters with tributary map/spreadsheet
 - Cumulative EDU projections are placed in the Ten-Year Forecast
 - Cumulative EDU projections are adjusted for budget projections/revenue forecasting









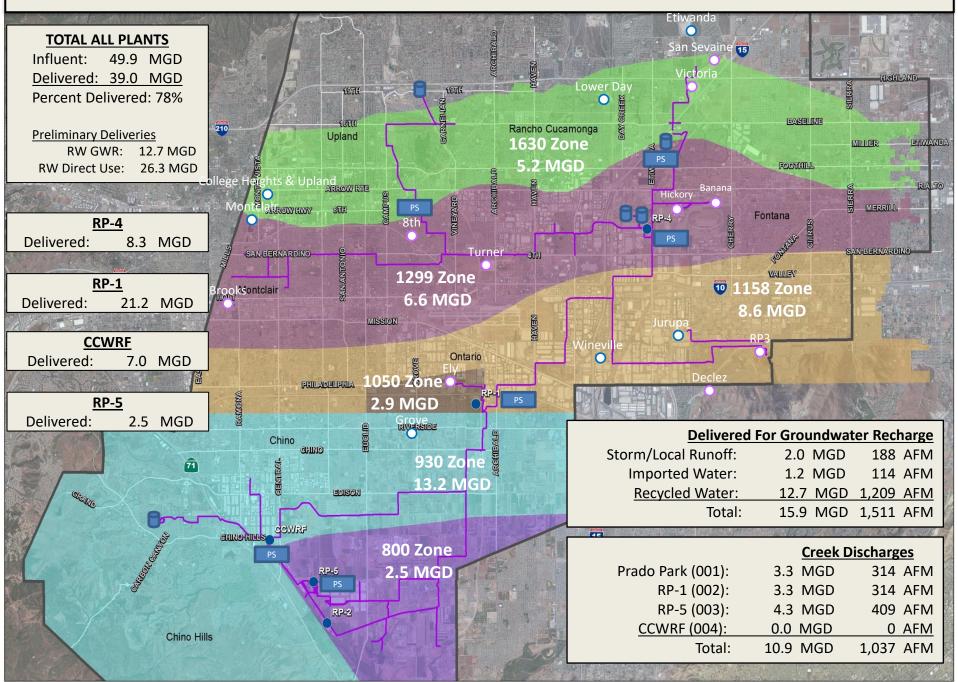
Current Fiscal Year End Activities

- BAR Reconciliation
 - —Request sent to Contracting Agencies 8/12/21
 - -Reconciliation confirmation due 9/13/21
- 10-Year Growth Forecast
 - —Request sent to Contracting Agencies 8/12/21
 - —Projections and forecasting due 9/13/21
 - —Consideration of 2021 wastewater demand forecast model

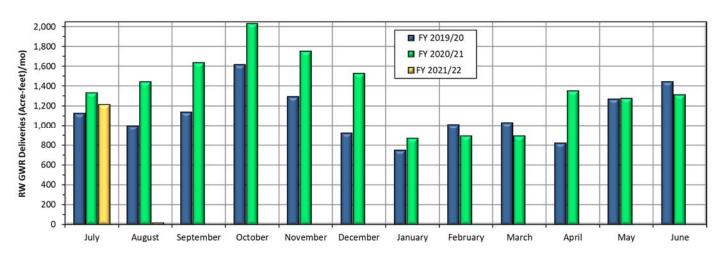
RECEIVE AND FILE

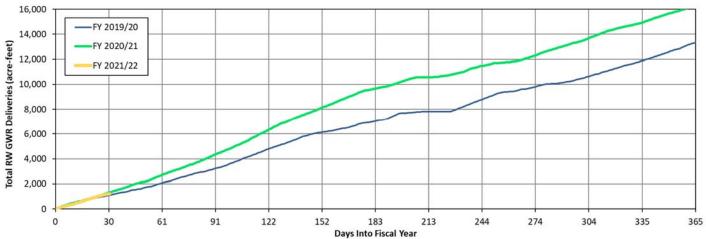
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IEUA RECYCLED WATER DISTRIBUTION – JULY 2021



Basin	7/1-7/3	7/4-7/10	7/11-7/17	7/18-7/24	7/25-7/31	Month Actual	FY To Date Deliveries are draft until reported as final and do Actual not included evaporative losses.
Ely	23.7	41.7	45.9	50.2	33.3	194.8	195
Banana	9.7	18.6	30.4	21.0	9.5	89.2	89
Hickory	0.0	0.0	0.0	0.0	0.0	0.0	0
Turner 1 & 2	0.0	0.0	0.0	0.0	0.0	0.0	0
Turner 3 & 4	0.0	0.0	0.0	0.0	0.0	0.0	
8th Street	0.0	0.0	0.0	0.0	0.0	0.0	0
Brooks	17.5	39.5	27.1	15.5	26.7	126.3	126
RP3	46.9	108.9	102.9	99.8	36.7	395.2	395
Declez	9.2	26.4	19.9	11.6	7.0	74.1	74
Victoria	0.0	0.0	0.0	0.0	0.0	0.0	0
San Sevaine	16.9	34.9	78.9	106.8	91.9	329.4	329
Total	123.9	270.0	305.1	304.9	205.1	1,209.0	1,209 1,330 AF previous FY to day actual





RECEIVE AND FILE

4C



Chino Basin Program | WSIP Workgroup Meeting

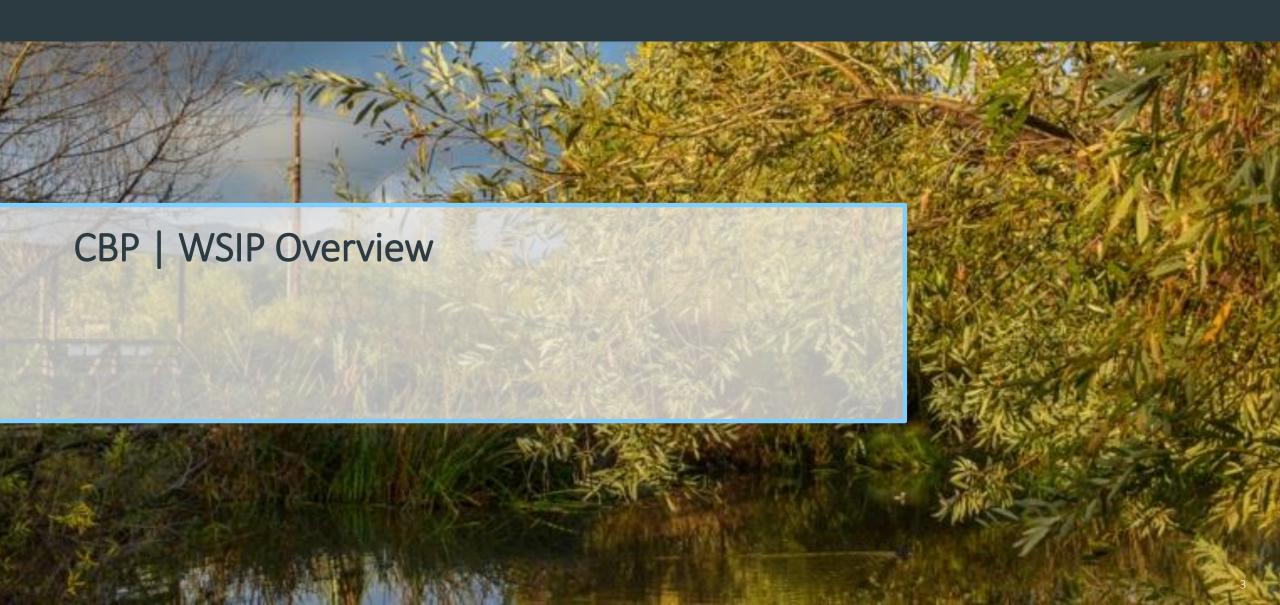
August 2021



Agenda

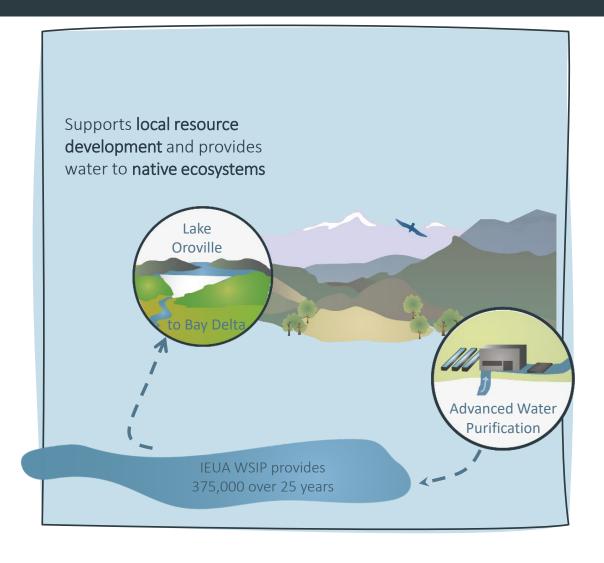
- Chino Basin Program (CBP) | Water Storage Investment Program (WSIP) Overview
- Alternatives Summary
- CBP | WSIP Benefits
- Rates
- Schedule
- Stakeholder Discussion







CBP | WSIP Overview - North of Delta



Program provides:

- 375,000 AF over 25 years
- Up to 50,000 AF per call year

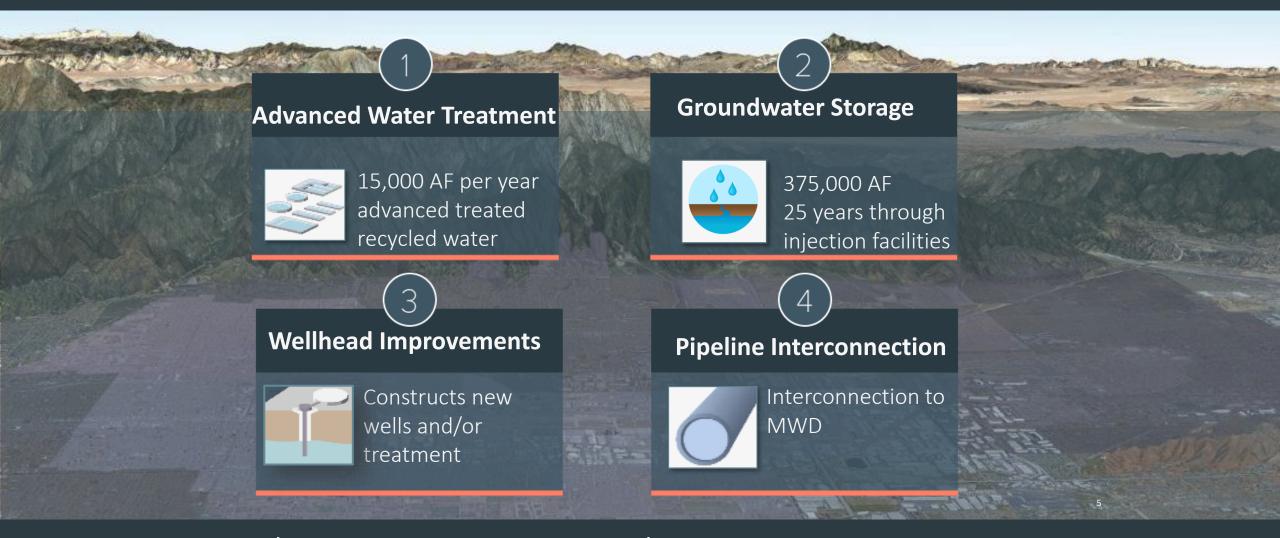
IEUA's State Water Project Contract Partner: Metropolitan Water District of Southern California

During a call year:

- DWR implements pulse flows from Lake Oroville in coordination with Metropolitan
- Fishery benefits in the Feather River
- IEUA produces water from Chino Basin



CBP | WSIP Overview - South of Delta



\$650 million (2019\$) capital investment | \$212.1 million WSIP Conditional Funding



CBP | WSIP Overview - 2021 Configuration

Advanced Water Purification Facility (AWPF)

- Construction of a 15,000 AF/year AWPF by 2028
- Proactively mitigates salinity permit compliance concerns

Recycled Water

- Uses 11,000 AF/year of unused recycled water that is currently discharged as effluent to the Santa Ana River (SAR)
- Secures additional 6,000 AF/year of local supplies from partner agencies within the watershed
- Project does not impact SAR baseflow obligation

Groundwater Injection

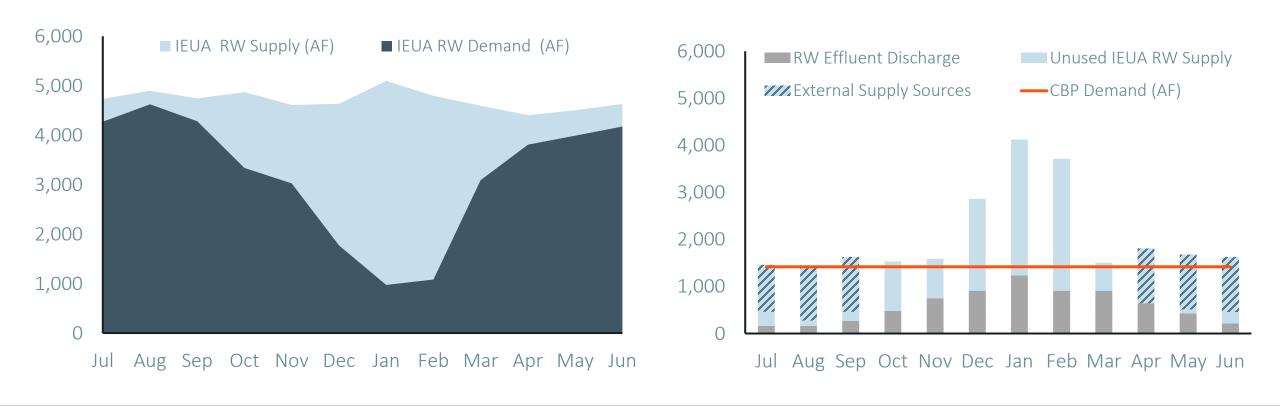
- o 16 injection wells in Management Zone 2
- Storage of 15,000 AF/year advanced treated recycled water

Extraction Wells

- 17 new production wells in Management Zone -2 [max 50,000 AF/year]
- New pipeline distribution network to deliver treated drinking water
- Interconnection to Metropolitan pump-in @ Rialto [max 10,000 AF/call year]



CBP WSIP Overview - Source Water



CBP uses 11,000 AFY of unused IEUA recycled water and secures 6,000 AFY of external supplies from partner agencies in the Upper Santa Ana River watershed



CBP | WSIP Overview - Program Costs

Total program cost is \$650M (2019\$)

- Wastewater permit compliance (Baseline): \$160 M
- Water supply development: \$490 M
 - WSIP Funding: \$212 M
- Early funding: \$8.9 M
 - Covers all planning related expenses
 - Costs to date: \$5 M

Work to date is for permit compliance and ensures water is available for future growth

Infrastructure	Capital Cost [2019\$]
AWPF Baseline	\$160 M
Water Supply	\$490 M
AWPF added capacity + Injection Wells + Pipeline	\$146 M
External Supply	\$80 M
Extraction Wells	\$95 M
Potable Water Pipeline + MWD Interconnection	\$169 M
Total Project Cost	\$650 M







CBP | WSIP Benefits

The CBP | WSIP provides multiple benefits:

- 1. Meets water quality requirements
- 2. Allows the continued use of current IEUA recycled water
- 3. Reduces unused recycled water supplies
- 4. Enhances local water supply portfolio
- 5. Provides insurance supplies
- 6. Addresses groundwater level concerns
- 7. Provides additional funding and regional partnership opportunities



CBP | WSIP Benefits - Water Quality

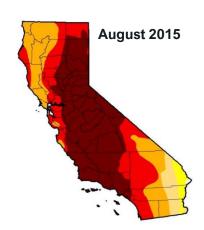
August, 2014

Wastewater Compliance

- Proactively prepares the region for salinity compliance with Basin Plan
 - AWPF online by 2028 reduces risk of noncompliance
 - Allows for the continued use of 35,000 AFY recycled water
 - Permit compliance based on current 12-month average
 - Drought conditions increase the need for treatment solutions to meet permit compliance

Water Supply and Reliability

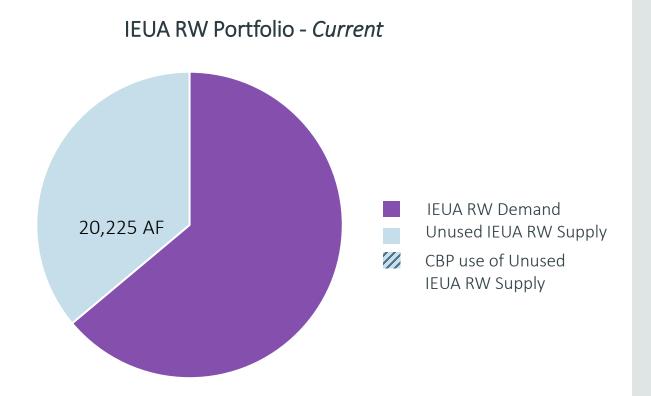
- AWPF treatment provides additional water supply flexibility
 - Provides salt offset for high salinity supply sources such as Colorado River
 - Foundation for future direct potable reuse

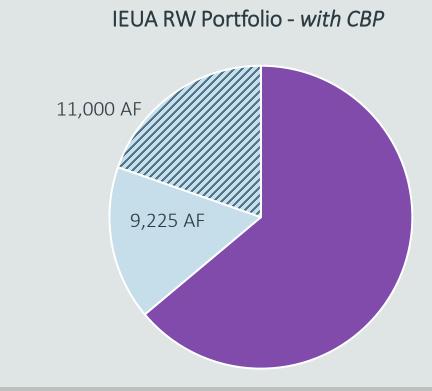






CBP | WSIP Benefits - Maximize IEUA RW

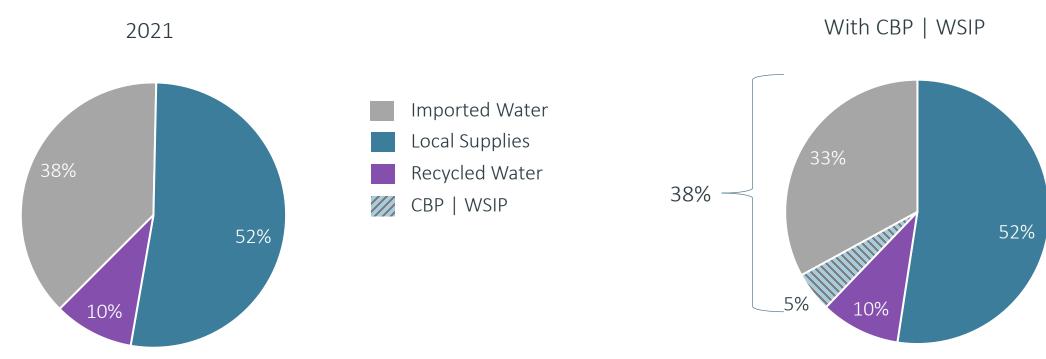




CBP monetizes \$5.7M per year of unused IEUA RW Supply* or \$140M over 25 years *value based on FY 2020-21 IEUA RW direct use rate of \$520/AF



CBP | WSIP Benefits - Regional Water Supply Portfolio



Water supply portfolio based on Local Agencies' 2020 UWMP Projections for 2025



Creates new local water supplies, equivalent to Metropolitan supplies
Benefits participating agencies by diversifying their water supply portfolios
Provides resilience and reduces long term water supply costs



CBP | WSIP Benefits - Insurance Supplies

Average MWD Supply to IEUA: 60,000 AFY

MWD Supply w/ Rialto Pipeline shutdown: Loss of MWD supplies, quantity based on

length of interruptions

CBP | WSIP Benefit: Provides up to 40,000 AFY of extraction wells

and treatment capacity

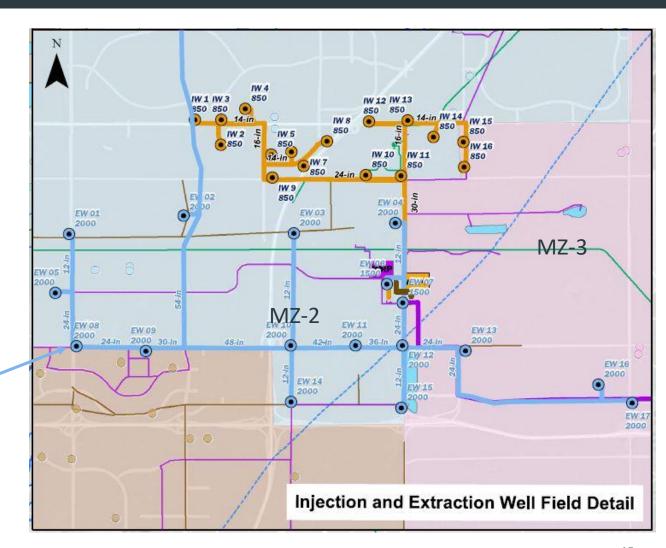




CBP | WSIP Benefits — Improve Groundwater Level

 New extraction wells proposed in Chino Basin Management Zone-2 to offset pumping in Management Zone-3 and address groundwater level concerns

New extraction wells in MZ-2





CBP | WSIP Benefits | Funding Opportunities

Program	Total Cost	Funding Opportunities
Chino Basin Program 15,000 AFY	\$650 M	\$212 M (WSIP Prop 1) Federal grants SRF WIFIA Infrastructure Funding? MWD Partnership?
City of San Diego Pure Water Phase 1 (2036) 33,000 AFY	\$1.4 B	\$115 M – MWD LRP \$614 M – Federal Loan (WIFIA) + \$68 M State Funding Unsuccessful – WSIP Prop 1
Proposed LACSD/MWD	\$3.4 B	MWD LACSD, State/federal loans and grants
Sac Regional Harvest Water 50,000 AFY Tertiary Treatment	\$375 M	\$280.5 M (WSIP Prop 1)
OCWD GWRS (2008, 78,000 AFY)	\$481 M 2018\$	\$87 M in grants; MWD LRP Funding







Rates | What have we done as a Region?

- Chino Basin Desalters
 - JPA by Participating Agencies pay for capital + O&M
 - ALL Chino Basin Parties share annual Desalter Replenishment Obligations
- Regional Recycled Water Program
 - Postage stamp rate for O&M
 - ALL IEUA agencies share debt service
- Support growth with wastewater treatment plant expansions
 - Proportionally pay for O&M
 - ALL IEUA agencies share capital costs



Rates | Methodology

Analysis Components for Each Alternative

1: Develop financial forecast

Capital Costs (Debt Service)

O&M Costs

Replacement Costs

2: Allocate costs by benefits

Wastewater Compliance

Water Supply

3: Estimate rate impacts

EDU Rates Impact

Water Supply
O&M
(\$/AF)

Water Supply Fixed Costs



Rates | Assumptions

	Alt 1. Baseline	Alt 2. Regional RW	Alt 3. Regional RW Expansion	Alt 4. CBP
Project Elements Included				
AWPF	\checkmark	✓	✓	✓
Injection		\checkmark	\checkmark	✓
External Supplies			\checkmark	\checkmark
Take Facilities				✓
Capital Costs (2019, \$ M)	\$160	\$306	\$386	\$650
Project Start (FY Ending)	2025	2023	2023	2023
Project Completion (FY Ending)	2029	2027	2027	2027
Grant Funding Secured	\$0	\$0	\$0	\$212
New Supply Available	n/a	9,000 AFY Stored	15,000 AFY Stored	12,000 AFY Delivered



Rates | Assumptions (cont.)

Capital Costs and Funding

- Costs escalated to midpoint of construction at 4.0% per year
- Non-grant funded costs financed at 3% per year for 30 years
- Assumes use of bridge financing during design and construction

Operating and Replacement Set-Aside Costs

- Operating costs projected based on 4.5% per year escalation
- Replacement costs projected based on 4.0% per year escalation

Projected EDUs

Assumes 3,400,000 EDUs for 2020 with 0.5% annual growth



Rates | Net Present Value (2021\$)

Water Supply (AFY) Full Costs Start Year	Alt 1. Baseline FYE 2031	Alt 2. Regional RW 9,000 FYE 2029	Alt 3. Regional RW Expansion 15,000 FYE 2029	Alt 4. CBP 12,000 15,000 FYE 2029
Wastewater				
\$/EDU	\$4.75	\$4.85	\$4.85	\$4.70
Water Supply				
Fixed Costs Annual \$/Year \$/AF	_	\$11 M \$910	\$17 M \$840	\$25 M \$1,485
O&M Costs \$/AF	-	\$220	\$660	\$1,265
Total Water Supply		\$1,130	\$1,500	\$2,750



Rates

CBP Annual Fixed Water Supply Cost Allocation

	Max Regional Benefit		Shared Regio	onal WS Benefit	Low Regional WS Benefit		
		Regional	Participating	Regional	Participating	Regional	Participating Agency
Baseline Compliance	\$160 M	100%	_	100%	_	100%	
Water Supply	\$490 M	100% \$25 M	_	50% \$12.5 M	50% \$12.5 M	0%	100% \$25 M
Added AWPF + Injection	\$146 M	✓	-	✓	-	-	✓
External Supplies	\$80 M	✓	-	✓	-	-	✓
Extraction Wells + Pipeline	\$264 M	✓	-	-	✓	-	✓
Total Project Cost	\$650 M						

Regional: All IEUA agencies | Participating Agency: Agencies interested in participating in the CBP | WSIP

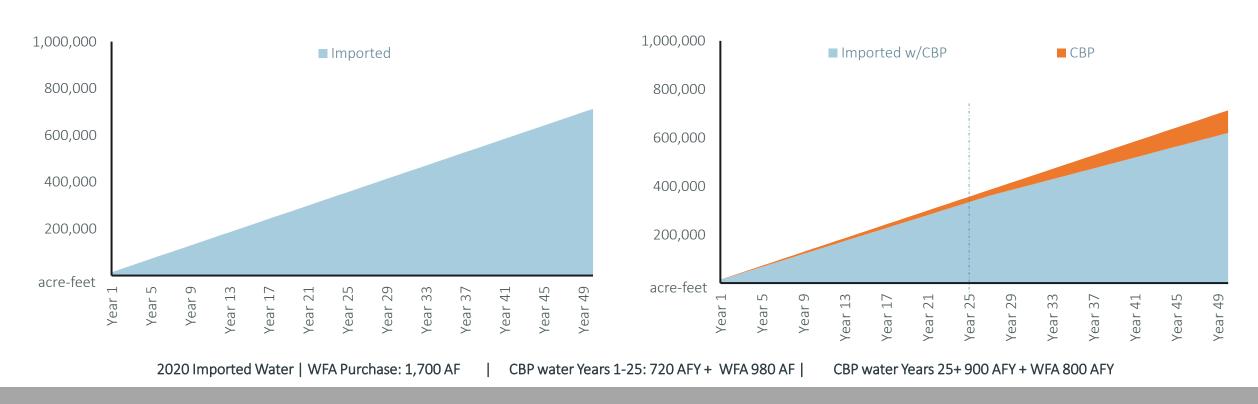






Rates | Local Agency- Cumulative Water Supply

Example: CBP In-Lieu participation of 3,000 AF per call year



CBP water may be used for replenishment obligation [CDA ~ 650 AFY] or reduce imported water

- 18,000 acre-feet over 25 years [~ \$18 M]
- 40,140 acre-feet over 50 years [~ \$40 M]



Rates | Local Agency - Cumulative Water Supply

Assumption: CBP In-Lieu participation of 3,000 AF per call year

2021 Water Portfolio

• Imported Water: 1,700 AFY

Total Demands: 14,500 AFY

Water Supply Benefit

• Years 1-25 720 AFY

• Years 25+ 900 AFY

MWD Avoided Cost @ Tier 1 rate \$1,050/AF*:

• Years 1-25 \$720,000 per year

• Years 25+ \$900,000 per year

Water Resilience | Emergency Supply Benefit:

• Year 1+ 3,000 AFY production + treatment capacity

CBP Costs [shown as Net Present Value, 2021\$]

Baseline Compliance cost

\$4.70 per EDU

Water Supply Cost Years 1-30 [Participating Agency]

Fixed costs

\$1,485/AF

O&M Costs

\$1,265/AF

Total

\$2,750/AF

• Water Supply Cost Year 30+

Fixed costs

-

O&M costs

\$1,340/AF

Long term water supply resilience | insurance supplies during emergency conditions

*Metropolitan costs do not reflect its rate refinement implications and implementation of its Regional Programs







Schedule | CWC Feasibility Determination & Final Funding Award Requirements

- January 1, 2022, Deadline for CWC to make feasibility determination:
 - o Completed feasibility studies (Sep 2021)
 - Draft environmental document is available for public review (Oct 2021)
 - O Commitments for local cost share (IEUA Board, Oct 2021)
 - Request CWC to make a feasibility determination (Nov 2021)

IEUA Board's commitment for local cost share in October 2021 will be based on member agency interest in the Chino Basin Program. This action will not set future rates.

IEUA commitment is needed for the project to remain eligible for funding.

Prior to entering into final funding agreement (2022-2023), IEUA will enter into required agreements with participating agencies and work with all its member agencies to levy rates and charges to recover local cost shares.



Schedule | Timeline & Upcoming Milestones

Aug 2021

CBP Workgroup Meeting

Sep 2021

Policy Workshop

CEQA Notice of Preparation

Oct 2021

IEUA Board Action

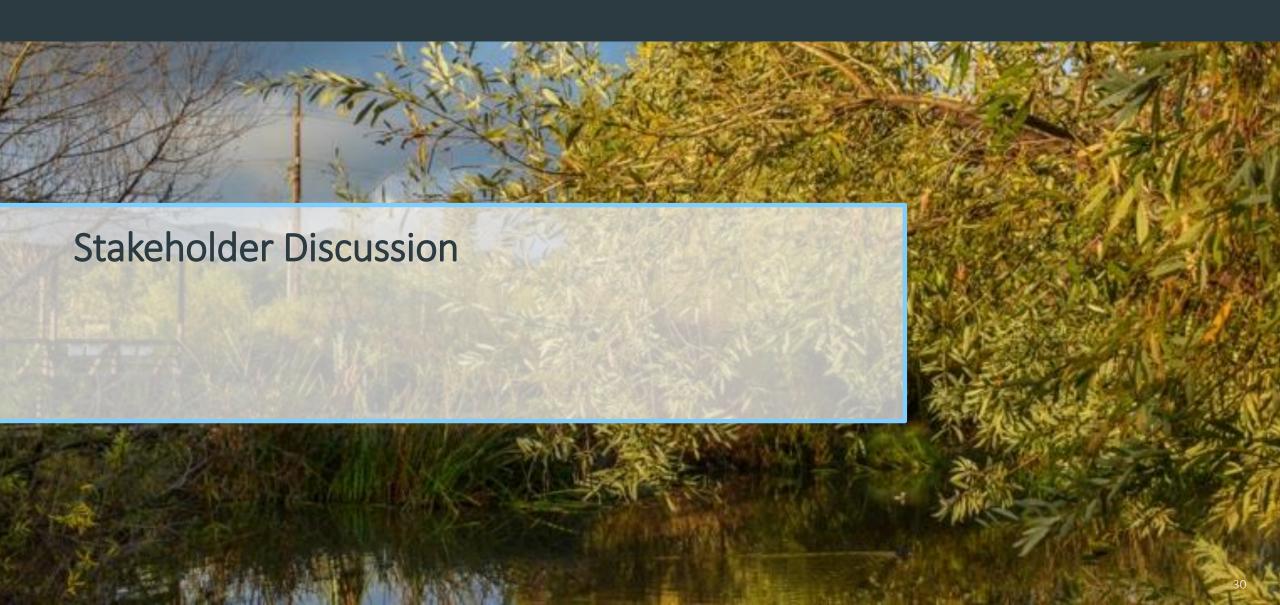
CEQA Circulation

Participating
Agency Letter of
Intent

Dec 2021

Deadline to submit Final Feasibility Report to secure WSIP funding by Jan 1, 2022





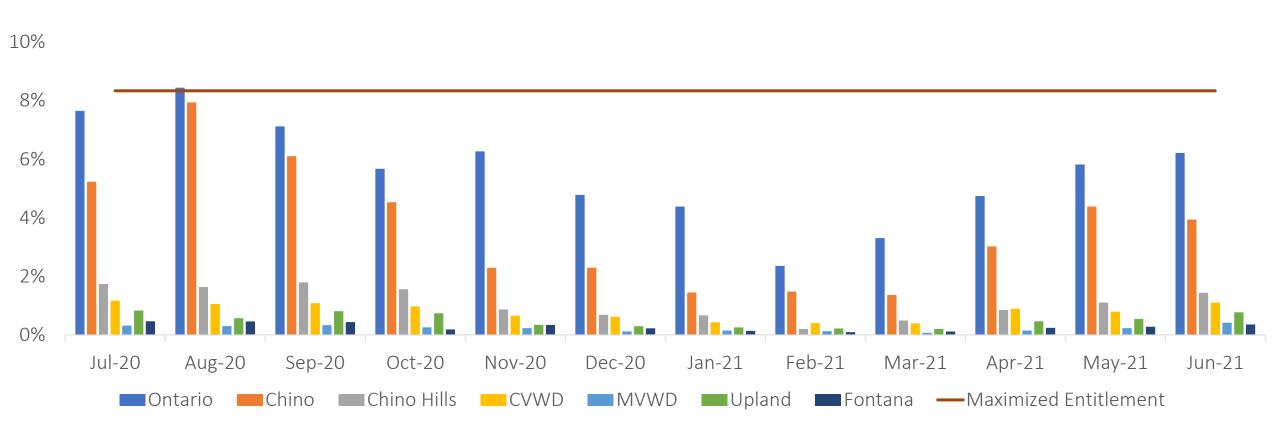


Reference Slides



IEUA RW Direct Use as % Entitlement FY2020-21

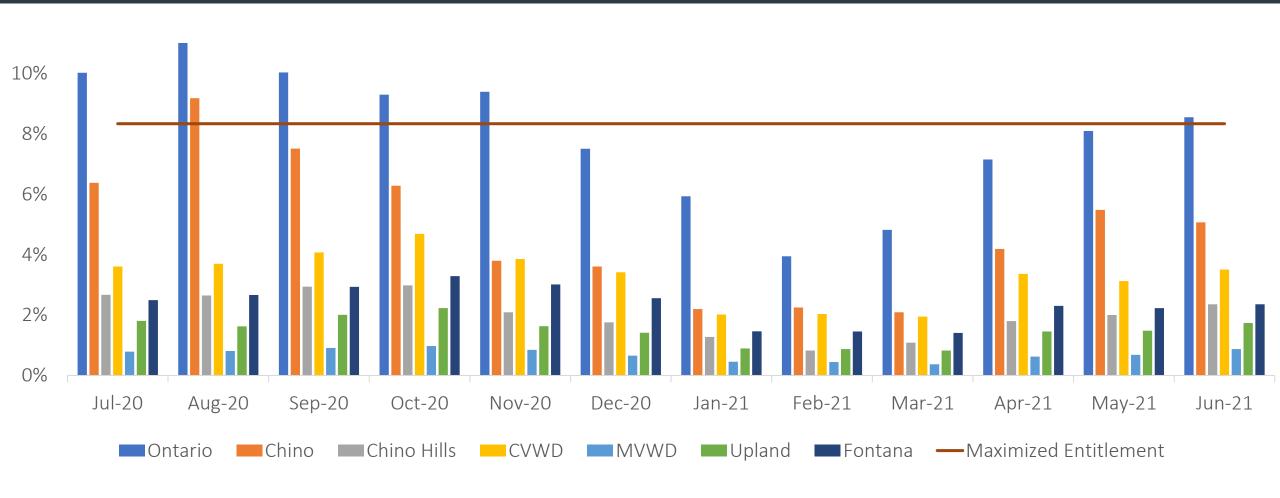
Preliminary FY2020-21 Data





IEUA RW Direct + GWR as % Entitlement FY2020-21

Preliminary FY2020-21 Data





IEUA Supply (AF)

Direct Use (AF)

Tertiary GWR (AF)

Unused IEUA supply

Rialto (AF)

Total Supply (AF)

CBP Demand (AF)

WRCRWA (AF)

External Supply Sources

IEUA RW Demand (AF)

Fiscal Year 2028-29

Projections

Jul

4,733

4,272

3,159

1,112

461

583

417

1,461

1,417

Aug

4,896

4,623

3,378

1,246

273

583

417

1,273

1,417

CDD Caurea Water Dalance

nand Forecast

May

4,504

3,990

2,081

1,909

514

583

417

1,514

1,417

Jun

4,629

4,172

2,827

1,345

457

583

417

1,417

Total

56,500

38,420

22,000

16,420

18,080

3,500

2,500

24,080

17,000

Feb

4,794

1,082

443

639

3,712

0

0

3,712

1,417

Mar

4,594

3,089

1,206

1,883

1,506

1,506

1,417

Apr

4,402

3,807

2,019

1,788

595

583

417

1,595

1,417

				_										
RW/ sur	anly an	nd den	nand r	rojac	tions a	re con	cictant	t with th	202	1 \\/>	tewate	rano	d Recycled	۱۸

Oct

4,869

3,336

1,751

1,585

1,533

0

0

1,533

1,417

Nov

4,611

3,026

1,339

1,687

1,585

0

0

1,585

1,417

Dec

4,632

1,770

756

1,013

2,862

0

0

2,862

1,417

Jan

5,095

972

464

508

0

0

4,123

1,417

4,123

RW supply and demand projections are consistent with the 2021 Wastewater and Recycled Water Dem

Inland Empire Utilities Agency A MUNICIPAL WATER DISTRICT	CDP Source water balance
	RW supply and demand projections are consistent with the 2021 Wastewater and Recycle

Sep

4,741

4,281

2,575

1,705

460

583

417

1,460

1,417

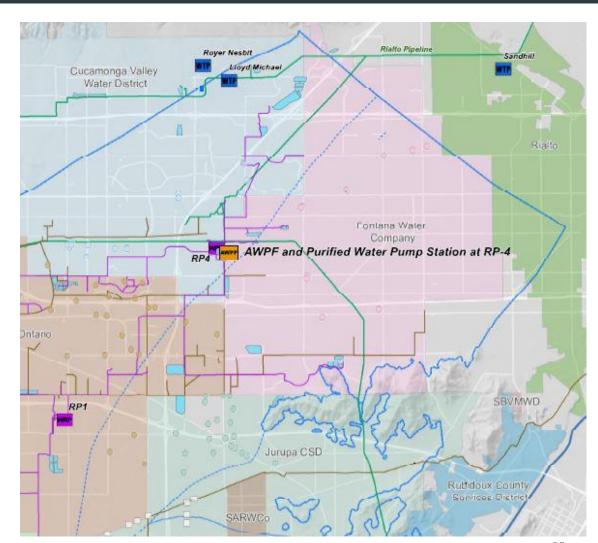


Alt 1. Baseline

Facilities:

Advanced Water Purification Facility at RP-4

Capital Cost: \$160 M (2019\$)





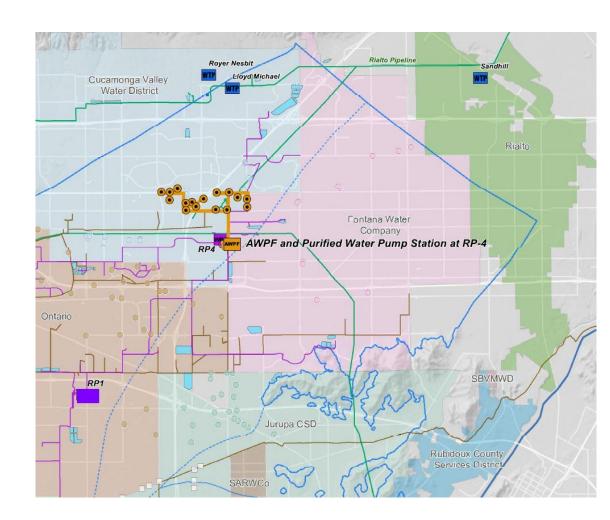
Alt 2. Regional RW Program

(Baseline + Injection Wells)

Facilities:

- Advanced Water Purification Facility at RP-4
- Purified water pipelines
- Injection wells

Capital Cost: \$306 M (2019\$)





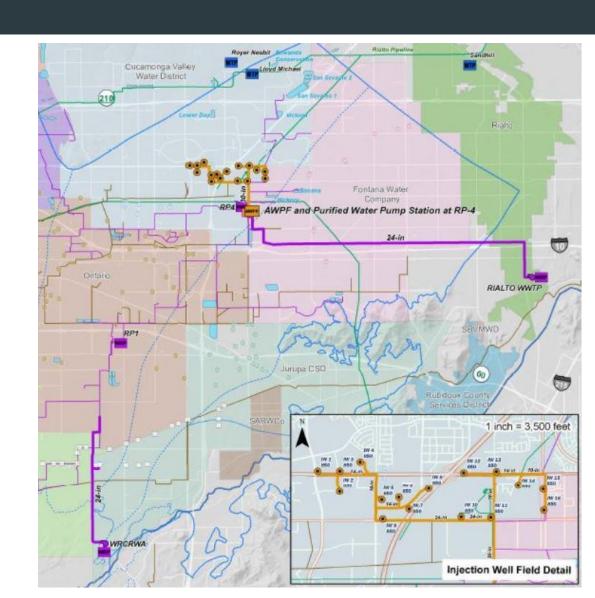
Alt 3. Regional RW Program Expansion

(Regional RW Program + External Supplies)

Facilities:

- Advanced Water Purification Facility at RP-4
- Purified water pipelines
- Injection wells
- 6 TAFY External supply sources

Capital Cost: \$386 M (2019\$)





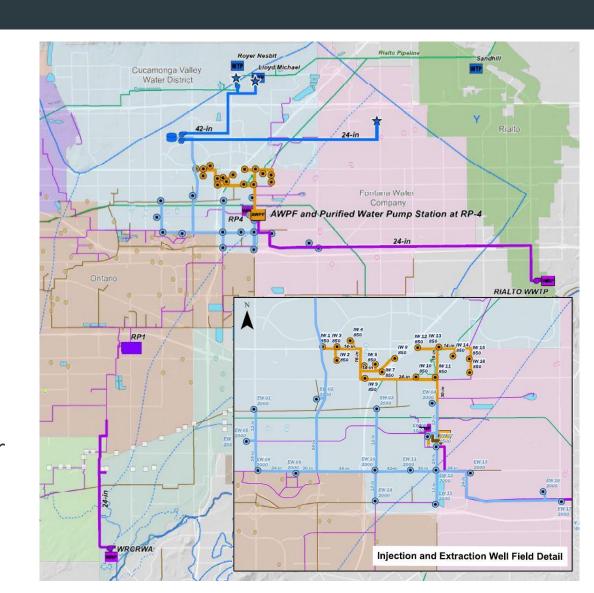
Alt 4. CBP | WSIP Program Components

(Regional RW Program Expansion + Extraction Facilities)

Facilities:

- Advanced Water Purification Facility at RP-4
- Purified water pipelines
- Injection wells
- 6 TAFY External supply sources
- New extraction wells
- Potable water pipelines & Reservoir
- Metropolitan Interconnection at Rialto Feeder

Capital Cost: \$650 M (2019\$)



REQUESTED ITEM **5A**



Date: August 9, 2021

To: Regional Policy Committee

From: Inland Empire Utilities Agency

Subject: Response to August 5, 2021 Policy Committee Questions Related to

Wastewater Connection Fees

REQUESTED INFORMATION

At the August 5, 2021 Regional Policy Committee meeting, Committee Member Reed requested information on the allocation of reserves in the calculation of the Agency's wastewater connection fee as documented in the 2015 Wastewater Connection fee report (IEUA Wastewater Connection Fee Report 04-10-215 Final) provided to the Committee.

Similar to the physical assets, fund reserves represent monetary assets that add value to the existing regional wastewater system and provide benefit for new users. Including the amounts designated for operating and debt service costs along with those designated for future capital investments is appropriate. For example, the debt service reserves paid by existing users are intended to cover one year of debt service payments which will benefit future users. As indicated in Table 4.12 of the 2015 Wastewater Connection fee report (IEUA Wastewater Connection Fee Report —04-10-215 Final), only 23% of total reserves were allocated to the Buy-In component to be reimbursed by future users.

Attachment:

2015 Wastewater Connection Fee Report (IEUA Wastewater Connection Fee Report — 04-10-2015 Final)



2015 Wastewater Connection Fee Update

FINAL REPORT

April 10, 2015

Inland Empire Utilities Agency

2015 Wastewater Connection Fee Update

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February 2015 ii

1.0 INTRODUCTION

The Inland Empire Utilities Agency (IEUA or Agency) is a public agency serving the Inland Empire region as a regional wastewater agency, as well as a wholesale supplier of imported and recycled water. In April 2014, the Agency contracted with Carollo Engineers, Inc. to conduct a Connection Fee Study for the regional wastewater and water systems. This report specifically addresses the wastewater connection fees.

The connection fee study builds on the Agency's other planning efforts that are currently being developed. These efforts include the following:

- Integrated Resources Planning
- Recycled Water Program Strategy
- Recharge Plan Update
- Facilities Master Plan
- Energy Management Plan
- Asset Management Plan
- Long Range Plan of Finance
- Connection Fee/Rate Study

IEUA currently imposes Wastewater capacity fees of \$5,107 per equivalent dwelling unit. The objective of the connection fee study is to update the wastewater connection fees as appropriate based on current system values and proposed capital improvements; and to develop a new connection fee for the Agency's water system. In order to determine conformance with industry standards and principles, legal requirements, and the Agency Board policy, the following criteria were used in evaluating the validity of the connection fee process:

- Do the connection fees represent a reasonable nexus to the costs incurred by the Agency on behalf of future customers and the benefits received?
- Is the allocation approach consistent with industry practices and California Government Code §54999.7 and §66013?
- Is it likely that the allocation approach will be appropriate for use by the Agency in the future?

The connection fee analysis is based upon a point in time calculation based on the FY 2012/13 Fixed Asset Schedule, current IEUA Ten Year Capital Improvement Plan (CIP), projected flows, and other Agency Data. This report presents Carollo's findings and proposed adjustments to the existing Connection Fees.

2.0 BACKGROUND

2.1 Regional Wastewater System

IEUA's regional wastewater system provides collection, treatment, and disposal of municipal wastewater for the residents and businesses within its service area. The seven member agencies within IEUA's wastewater treatment service area include the City of Chino, the City of Chino Hills, Cucamonga Valley Water District, the City of Fontana, the City of Montclair, the City of Ontario, and the City of Upland. In all, IEUA's wastewater system serves nearly 850,000 residents in a 242 square mile area of western San Bernardino County, and treats an average of 56 million gallons of wastewater per day.

2.1.1 <u>Wastewater Collections</u>

The regional collection system transports wastewater from the member agencies to IEUA's wastewater treatment facilities. The major assets of the collection system includes 94 miles of wastewater interceptor pipes, 72 miles of non-reclaimable wastewater pipes, and four wastewater lift stations. Other collection system assets include manholes, SCADA systems, and various auxiliary equipment.

2.1.2 <u>Wastewater Treatment</u>

IEUA owns, operates, and maintains five wastewater treatment plants located throughout the service area. The plants are interconnected via the regional collections system bypass pipelines. Table 2.1 provides a brief description of each plant.

Table 2.1 Trea	tment Facil	ities		
Plant		Location	Treatment Processes	Notes
Carbon Canyon Water Recycling Facility	CCWRF	Chino	Primary, Secondary, Tertiary	Solids conveyed to RP-2 for treatment
Regional Water Recycling Plant #1	RP-1	Ontario	Primary, Secondary, Tertiary, Solids	
Regional Water Recycling Plant #2	RP-2	Chino	Solids Treatment Only	Liquids removed during solids processing are conveyed to RP-5
Regional Water Recycling Plant #4	RP-4	Rancho Cucamonga	Primary, Secondary, Tertiary	Solids conveyed to RP-1 for treatment

Table 2.1 Trea	tment Faci	lities		
Plant		Location	Treatment Processes	Notes
Regional Water Recycling Plant #5	RP-5	Chino	Primary, Secondary, Tertiary	Solids conveyed to RP-2 for treatment

3.0 CONNECTION FEE OVERVIEW

Connection fees are a method by which local agencies can impose charges to offset the costs of new customers connecting to their water, wastewater, or other utility or infrastructure systems. Capacity fees are governed by California Government Code §66000, which provides a legal framework for the applicability, assessment, and imposition of capacity fees. There are various methods to calculate capacity fees; the most appropriate method for any system is dictated by the system's specific characteristics. The proposed capacity fees represent the maximum fees that the Agency can impose based on the calculations as discussed in this report.

3.1 Statutory Requirements

A connection fee that is levied on users of a wastewater utility is subject to the requirements of Chapter 13.7 (commencing with Section §54999) of Part 1 of Division 2 of Title 5 of the California Government Code relating to the imposition of charges on customers that are public agencies. Connection fees are also subject to the requirements of Government Code §66013. 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." Section §66013 provides that connection fees "shall not exceed the estimated reasonable cost of providing the service for which the fee or charge is imposed." Section §54999.7 establishes a similar cost-of-service requirement. As determined by Richmond v. Shasta Community Services Dist. (2004) 32 Cal. 4th 409. Connection fees are not subject to the provisions of California Constitution article XIII D (Proposition 218). A connection fee is imposed on new connections in order to recover a fair and equitable share of the costs of capacity within the utility facilities. A key tenet in adopting these connection fees is: "growth pays for growth." This means that the costs associated with building excess capacity to serve new customers ultimately should be borne by those new users who benefit from this available capacity.

3.2 Connection Fee Methodologies

Two general types of connection fees are used to recover system investments from new users. They are the System Buy-In Approach and the Incremental Cost Approach. Additionally, utilities

can elect to use a Hybrid Approach that combines the Buy-In and Incremental Approaches. While all are valid, the best approach is dictated by each system's specific characteristics.

3.2.1 Buy-In Approach

Utilities often construct infrastructure capacity to meet projected future demands. The purpose of the Buy-In approach is to recover costs that have already been incurred by the Agency. Existing customers have paid for this system over time through their user rates and fees (through direct capital financing or retired debt). The Buy-In approach provides a mechanism to reimburse existing system users for the carrying costs of constructing system capacity that is available to be used by future users. In this sense, the Buy-In approach segregates the existing system value into costs for existing customers and costs for future users.

There are further considerations when calculating the Buy-In approach. Given that the existing system was constructed over time, the original cost of constructing the system neither accurately reflects the current value of that system nor the cost to construct the facilities today. Consequently, original costs were escalated to Fiscal Year 2014/15 dollars using Engineering News Records Construction Cost Index (ENR-CCI). The Agency's FY 2012/13 fixed asset records were used as the basis for this analysis, which included original costs, acquisition dates, and estimated useful lives.

Replacement costs alone might not be the best estimate of system value, because system assets have a finite lifespan and must be replaced and/or rehabilitated in time. The Agency adjusts the existing cost basis by deducting straight-line depreciation. Accumulated depreciation is determined by dividing the age of each asset by the projected useful life and reducing the asset value by that percentage. By accounting for accumulated depreciation in the Buy-In cost approach, the Agency may recover a proportionate value of capital improvements that will replace depreciated assets or will be undertaken to extend the useful lives of these assets through the future cost component of the connection fee.

The Buy-In approach should not include costs of assets that were grant-funded or donated assets and should only include those costs incurred by the Agency ratepayers for the development of the existing system, which includes the accumulation of fund reserves as well as expenses associated with construction in progress.

Finally, in the calculation of the Buy-In approach, the existing system value is segregated into the portions for existing customers and future users. This is achieved by determining the approximate share of each asset that benefits existing customers and the share that is available to benefit future users. This is calculated on a percentage of capacity basis for major unit processes like primary treatment, secondary treatment, and tertiary treatment and on an average basis for all other assets.

The Buy-In approach divides the value of the existing system available to serve future users by the total number of future users that are expected to benefit from the system in order to calculate the connection fee.

$$\textit{Buy In Connection Fee} = \frac{\textit{Value of the Available System}}{\textit{Expected Future Users}}$$

3.2.2 Incremental Approach

The Incremental approach recovers the cost in present value (2014/15) dollars of the Agency's planned investments that it will undertake to add to serve future development. Projects included in the Agency's capital improvement program have two primary purposes – maintain reliability of existing infrastructure; and increase system capacity. In the Incremental approach, the future system value is segregated between those two purposes. The costs of each project is associated in some percentage to either or both of these purposes. This is achieved by determining the approximate portion of each asset that benefits either existing customers or future users. In the incremental approach, the current value of planned capital improvements that will serve future users through the Agency's planning horizon of 2035 is divided by the expected number of future users through 2035.

The future cost basis accounts for capacity related improvements that will be constructed through 2035. The costs of these improvements are estimated in present value terms (2014/15 dollars). Costs are fairly and reasonably spread over all future users by dividing the total system value by the total number of future users that are projected to receive wastewater service by 2035.

Incremental Capacity Fee =
$$\frac{\textit{Capacity Related CIP}}{\textit{Expected Future Users}}$$

3.2.3 Hybrid Connection Fee Approach

The Hybrid (Combined) Approach combines the Buy-In and Incremental approaches. Current system value is added to the costs of capacity related capital projects, and divided by the expected future customers.

Hybrid Connection Fee =

$$\frac{\textit{Value of the Available System}}{\textit{Expected Future Users}} + \frac{\textit{Capacity Related CIP}}{\textit{Expected Future Users}}$$

3.2.4 Recommended Approach

Based on the characteristics of the Agency's wastewater system and discussion with Agency Staff, Carollo recommends that the hybrid approach be used for the calculation of the wastewater connection fee. IEUA's wastewater system holds available capacity that has been funded by existing users, which drives the need for a Buy-In component. Additionally, the CIP is designed to expand system capacity, calling for an incremental component. Using the hybrid

approach establishes a nexus between the value of the existing and future system, and between the benefits of capital investments to existing customers and future users. The hybrid approach is commonly utilized by other agencies such as the comparable agencies of the City of Las Vegas, Sacramento Regional County Sanitation District, and the San Diego County Water Authority.

4.0 WASTEWATER CONNECTION FEES

In order to calculate the Hybrid connection fee for IEUA, based on the equation presented above, three separate steps must be taken as follows:

- 1. The Value of the Available System must be determined. This includes determining the value of the existing assets and then adjusting that value based on the share that is available to serve future users. However, this adjustment will be presented after the calculation of the existing system since the future users' share of the other components of the existing system (reserves and construction in progress costs) cannot be determined until the number of expected future users is determined. Similarly, the property tax credit received by connecting customers cannot be determined until the number of expected future users is determined.
- 2. The Capacity Related CIP, or synonymously the Value of the Future System, and the portion allocated to future users must be determined.
- 3. The Number of Expected Future Users must be determined.

The following sections of the report outline the process to determine each of these steps.

4.1 Value of Available System

In order to determine the Value of the Available System, the value of the existing system must be determined and must account for reserves, construction in progress a property tax credit, and the portion that is available for future users. This section presents the value of the existing system and the adjustments made for reserves, construction in progress, and property tax credit. A later section in the report shows how the value is adjusted to become the value of the available system.

4.1.1 <u>Net Capital Asset Equity</u>

Net capital asset equity represents the current value of the physical wastewater or water systems funded by existing ratepayers, less accumulated depreciation. This approach accounts for the fact that system assets have been in service and no longer have the full useful life. The terms related to the calculation of net capital asset equity are defined as shown below.

 Replacement Cost New- Current value of the existing water or sewer system. Original costs are escalated to Fiscal Year 2014/15 dollars using Engineering News Record Construction Cost Index (ENR-CCI).

- 2. Capital Costs Not Funded by Existing Ratepayers- These include developer-funded assets and are excluded from the ratepayers' equity calculation.
- 3. Construction in Progress- capital projects currently under construction or recently completed, not captured in the Existing Plant-In-Service asset records.
- 4. Depreciation- Represents the loss in value of the system as the useful life of that asset is exhausted.

Throughout the remainder of this report, the value of the physical system will be referred to as Replacement Cost New Less Depreciation (RCNLD).

4.1.1.1 Valuation of Physical Assets

The RCNLD represents the value of each system's physical assets. The RCNLD for each system was calculated based on the Agency's Fixed Asset Schedule (physical asset records). The RCNLD of all Agency Fixed Assets are summed into different assigned asset groups. The cost of each asset in the wastewater group was then allocated between flow, BOD, and TSS according to its association with different unit processes in the treatment process. The different unit processes and distribution of costs associated with that process are presented in Table 4.1. The values in Table 4.1 are based on allocations among the billable constituents of flow, BOD, and TSS, based on design criteria for sizing each unit process. The derivations of these allocations are described in more detail in the first part of Appendix A (typed portion).

The second part of Appendix A (handwritten portion) explains how the allocations were made to the existing and future customers (growth) for each existing asset and capital project. The information in Appendix A is then used to allocate the existing assets. The result of this allocation is shown in Appendix B. This is a two-step process.

In the first step the assets are allocated on a unit process basis to the constituents of flow, BOD, and TSS, For example, the fifth asset listed in Appendix B is the RP-5 Aeration Basin. Since an aeration basin is an Activated Sludge process (also considered secondary treatment), the value of it is allocated 100% to BOD, as shown in Table 4.1.

In the second step, the assets are allocated to existing and future customers. Using the same RP-5 Aeration Basin from the first step, it has some existing capacity for future customers (growth), as described in the second part of Appendix A (see Appendix A, page 4 of 15 of the handwritten sheets – the aeration basin is a secondary treatment process and 33% of its capacity is for future customers (growth)).

This two-step process was used to allocate the value of each of the fixed assets in Appendix B.

Table 4.1 Unit Process All	ocation		
Unit Process	Flow	BOD	TSS
Collection System	100%		
Preliminary Treatment	100%		
Primary Clarifiers	80%		20%
Activated Sludge		100%	
Secondary Clarifiers	80%	20%	
Tertiary Treatment	100%		
DAF Thickening (WAS)		100%	
Gravity Thickening (Primary Sludge)			100%
Anaerobic Digestion		45%	55%
Sludge Dewatering		45%	55%
Sludge Disposal		45%	55%

It should be noted that some assets cannot be easily classified into the unit processes listed in Table 4.1. For example, the cost of assets such as yard piping, odor control, and instrumentation that support the general function of the facility are otherwise unassignable to any specific unit process. For those assets, the weighted average of the allocation of all the other assets was used. The weighted average of the total asset allocations factors for flow, BOD, and TSS are presented in Table 4.2.

Table 4.2 Asse	Asset Allocation Factors		
Billable Constituent Allocation			
Flow	44%		
BOD	34%		
TSS	21%		

The total RCNLD for the Agency's wastewater group assets and the total costs that have been allocated between flow, BOD, and TSS are presented in Table 4.3.

Table 4.3	Value of Fixed Assets		
Flow	BOD	TSS	Total
\$276,273,054	\$180,302,43	9 \$114,170,620	\$570,746,114

4.1.2 Value of Fixed Assets Available for Growth

As described above as the second step, the value of capacity in the existing system still available to serve future users (growth) for each existing asset is shown in Appendix B. Table 4.4 summarizes Appendix B by presenting the total RCNLD from Table 4.3 and the portion that is available to serve future users (growth). It also shows how the total value to serve future customers is broken down into each billable constituent of flow, BOD, and TSS.

Table 4.4 Value of Fixed Assets Available for Growth				
Allocation Flow BOD TSS Total				
Total Asset Value	\$276,273,054	\$180,302,439	\$114,170,620	\$570,746,114
Assets for Growth \$65,000,914 \$50,002,336 \$31,438,329 \$146,441,580				

4.1.3 Reserves

The fund balances at the beginning of FY 2014/15 in the Administrative Services Fund, Regional Wastewater Capital Improvement Fund, Non-Reclaimable Wastewater Fund, and the Regional Operations and Maintenance Fund collectively make up the Reserves component of the value of the existing wastewater system. Other funds, which have not been included within this wastewater connection fee calculation, are associated with either the water or recycled water systems. Table 4.5 presents the wastewater fund balances at the beginning of FY 2014/15. Only a portion of the Administrative Services Fund, proportionate to the percentage of all Fixed Assets that are associated with wastewater, is included in the value of the existing wastewater system. This portion of the Administrative Service Fund is included because it is an asset that future users benefit from that has already been paid for by existing users.

Table 4.5 Reserves	
Fund	Balance
Administrative Services (GG)	\$14,544,155
Non-Reclaimable Wastewater (NC)	4,502,755
Regional Wastewater Capital Improvement (RC)	60,856,307
Regional Operations and Maintenance (RO) 30,215,738	
Total Wastewater (RO, NC, RC)	\$110,128,955

Each reserve balance represents monetary value that a new user buys into when they join the system. Therefore, reserves are assets that are divided amongst both the existing customers and future users in the system. After estimating the number of future users in the system in a later section, the future users' share of the reserve balances can be calculated. The portion of the reserves that are allocated to the connection fees is based upon the ratio of the future users EDUs to total EDUs at the end of the planning period in 2035 (future users plus existing users). The Administrative Services Fund, Regional Wastewater Capital Improvement Fund, Non-

Reclaimable Wastewater Fund, and the Regional Operations and Maintenance Fund are all assets that benefit both existing customers and future wastewater users. Therefore, they are included in the value of the existing system as costs for which future users must reimburse existing customers.

4.1.4 Construction in Progress

The Agency's Construction in Progress are costs associated with the portion of Capital Improvement Plan projects that have been expensed. However, the projects are not yet recorded as Fixed Assets. These can include construction-in-progress projects as well as projects completed in a fiscal year. In this case we are concerned with projects from FY 2013/14 because they are projects that are not included in the fixed asset list described above and are also not included in the future capital projects, which will be described below. We have allocated these projects to growth and existing users on a project-by-project basis in the same fashion that the fixed assets were allocated. Table 4.6 below presents the results of these calculations. A listing of these projects is included at the end of Appendix B.

Table 4.6 Construction in Progress & Completed Projects FY 2013/14				
Fund	Total Construction in Progress Costs (\$ millions)	Costs Allocated To Growth (\$ millions)	Costs Allocated to Existing Customers (\$ millions)	
Construction in Progress Projects in FY 13/14, Escalated	\$13,395,388	\$4,377,581	\$9,017,807	
Completed Projects in FY 13/14, Escalate	d \$14,754,564	\$7,205,444	\$7,549,120	
Total Construction in Progress and Completed Projects in FY 13/14, Wastewater Fund, Escalated	\$28,149,952	\$11,583,026	\$16,566,926	

4.2 Value of Future System

4.2.1 Capital Projects

The value of the future system is determined by evaluating the capital investments that will add capacity to serve future users. As noted previously, IEUA has developed several planning documents to help determine the need for capital investments. These documents include Capital Improvement Plans (CIPs) for both the Water and Sewer systems through 2035. Only the projects that provide a benefit to future users are included as a cost element in the calculation of connection fees.

The Wastewater CIP project types that are included in the calculation of the connection fee include the following:

- Agency Headquarters improvements
- New Agency Laboratory facilities

- Agency Lift Station expansion and upgrades
- Agency-wide repairs and improvements
- New Business Network and Process Automation Control Network upgrades
- Upgrades to the Carbon Canyon Water Recycling Facility
- Upgrades to the Inland Empire Regional Composting Facility
- Expansions and upgrades to the Regional Conveyance System
- RP-1 Sludge Improvements and Expansion
- RP-2 Decommissioning
- RP-4 Improvements and Expansion
- RP-5 Improvements and Expansion

The future capital projects that add capacity specifically benefitting future development or upgrade the system in a manner that benefits both future and existing users are evaluated on a project-by-project basis to determine the amount that should be allocated to future users. Based on this approach, projects that are undertaken strictly to expand capacity for future users are allocated 100% to future customers. Projects that upgrade the system in order to meet regulatory requirements or rehabilitate assets that have reached the end of their useful lives, are allocated to both existing and future users proportionate to capacity requirements. It is important to note that the value of the existing system assets have been reduced by depreciation in order to prevent double counting of asset values.

The calculations for these allocated amounts are included in Appendix C. The method for allocating these costs is identical to the two-step method described above for the fixed assets. However, the methodology is applied to a different list of assets, in this case future assets (CIP projects) that are allocated to both existing and future customers (growth).

Table 4.7 summarizes the portion of the project costs, by fund, that are allocated to future users and that are planned for the Agency's wastewater system through 2035. It should be noted that regardless of which fund the capital projects are listed in (e.g., GG, RC, RO) they are all capital projects and can have allocations to both existing and future customers (growth). For example, a project being listed in the RO fund does not mean that it does not have excess capacity that is available for growth. A specific example is the RP-5 Solids Treatment Facility (RP-2 Relocation). Some of the new facilities will be for existing customers (47%) and some will be for future customers (growth – 53%).

Table 4.7 Wastewater Capital Improvement Projects by Fund				
Fund	Total Wastewater Project Costs (\$ millions)	Total Costs Allocated to Growth (\$ millions)	Total Costs Allocated to Existing Customer (\$ millions)	
Administrative Services (GG)	\$28,249,010	\$10,988,701	\$17,260,309	
Regional Wastewater Capital Improvement (RC)	401,396,950	272,253,286	129,143,664	
Non-Reclaimable Wastewater (NC)	33,174,000	7,961,760	25,212,240	
Regional Operations and Maintenance (RO)	345,532,951	138,397,835	207,135,116	
Residuals Management & Organics Mgmt (RM)	<u>18,175,000</u>	6,724,750	<u>11,450,250</u>	
Total Wastewater (GG, RC, NC, RO, RM)	829,377,911	\$436,326,332	\$390,201,579	

Notes:

4.2.2 Allocation of Projects in Non-Reclaimable Wastewater System

The IEUA has a Non-Reclaimable Wastewater (NRW) system (see Table 4.7 for capital costs). The NRW system is divided into two zones: a northern collection system that conveys wastewater to the Los Angeles County Sanitation Districts for treatment and ocean disposal, and a southern collection system that conveys wastewater to Orange County Sanitation District for treatment and ocean disposal. The IEUA discharges the centrate produced in the RP-1 dewatering process to the NRW system. In addition, some industries discharge to the system to lessen the impact of their high salinity discharges on the IEUA treatment facilities. Finally, domestic wastewater can be bypassed to the NRW system, if needed.

^{(1) 95%} of the costs in the CIP that are both associated with the GG Fund and allocated to growth are spent towards projects to develop the wastewater system. 5% are allocated towards the Water Resources CIP. 95% of the GG Fund capital expenses are included here.

The primary function of the NRW system is to export high salinity wastewater out of IEUA's service area. The NRW system is a key element in the IEUA's salinity management program. Without this system, IEUA would not be able to meet their effluent discharge requirements for salinity without adding expensive advanced treatment to their facilities (e.g., Reverse Osmosis). In 2013, a study was completed to estimate the capital costs of using advanced treatment, instead of the NRW system, for disposal of high salinity wastewater. The result was that advanced treatment would cost approximately \$200 million. In addition, exporting the high salinity wastewater improves recycled water quality for both direct use and for groundwater recharge. The benefits of not having to spend \$200 million on advanced treatment and of higher quality recycled water accrue to all of the customers in the IEUA service area. Because the benefit is for all customers, the capital costs for the NRW system that are shown in Table 4.7 are included in the allocation of costs to both existing customers and for growth (future customers).

The portion of the NRW capital costs that have been allocated to growth are based on the average allocation to growth of the RP-1 treatment facilities, which is 24%. Alternatively, the overall allocation to growth of all of the RP-1 facilities could have been used (28%). However, since all of the NRW projects over the next 20 years are related to the portion of the NRW system that is in the RP-1 service area, the 24% value was used.

4.3 Customer Base

As stated above, connection fees are calculated by dividing the monetary value of the existing and/or future system by the number of existing and/or future customers. The number of customers is typically expressed as equivalent dwelling units (EDUs).

4.3.1 Equivalent Dwelling Unit

An (EDU) is the measure of a customer's impact on the wastewater system as a ratio to the impact of a typical single-family residence. A commercial customer's impact is calculated based on this ratio while a single-family residence is assumed to have the impact of exactly one EDU. The number of EDUs in the wastewater system is calculated through a series of steps.

- 1. Determine the EDU flow and loading assumptions.
- Allocate the existing and future assets to existing customers and future users. This is explained in sections 1.1 and 4.4 regarding the Value of Future System and Value of Available System.
- 3. Allocate assets to the billable constituents of flow, BOD and TSS. This is explained in Valuation of Physical Assets section of this report.
- 4. Determine the System flow and Loadings.
- Determine the Asset Allocation Factors.

6. Calculate the number of EDUs.

4.3.1.1 EDU flow and Loadings Assumptions

The first step is to determine the appropriate values assumed flow, BOD, and TSS for a single-family residence. Due to the effect of conservation efforts, appliance efficiencies, and construction approaches, the per capita water consumption has trended downwards since the last time the Agency calculated single-family residential water consumption and wastewater flow. Utilizing the common assumption that single-family indoor water usage can be used as a proxy for single-family wastewater flows, it can be assumed that single-family wastewater flows have decreased in proportion to the decrease in indoor water consumption. In order to incorporate these effects, Carollo utilized a new indoor water consumption forecast provided by the Agency to represent wastewater flow per EDU. In the Integrated Resources Planning document, the Agency provided an indoor water consumption estimate of 55 gallons per capita per day (gpcd) that was utilized in this calculation to represent wastewater flow, from 2015 through 2035. The Agency also provided projections of singe-family residential units and densities through the year 2035. This data was used to calculate a weighted average of wastewater flows per single-family residence of 195.25 gpcd in Table 4.8.

Table	Table 4.8 Updated Unit flow Assumption			
Year	SFR Units	SFR Density	SFR flow, gpcd	SFR Unit flow, gpd
2015	170,447	3.58	55	196.9
2020	178,394	3.52	55	193.6
2025	187,488	3.54	55	194.7
2030	197,642	3.55	55	195.25
2035	207,794	3.56	55	195.8
Weigh	nted Average	SFR Unit flow	,	195.25

While this calculation illustrates a decrease in EDU wastewater flows from the prior assumption of 270 gpd, which is the basis of IEUA's contract with its Member Agencies, it is important to note that the per capita loadings are assumed to remain constant. Although Agency customers are consuming less water, the quantity of loadings into the system per capita have not decreased. Therefore, single-family BOD and TSS loading concentration assumptions must be adjusted in order to compensate for the decrease in the flow assumption from 270 to 195 gpd. The BOD and TSS Loading/day assumptions listed in the "Updated" column of Table 4.9 represent the new assumptions utilized in the EDU calculations.

Table 4.9 Updated Unit Loading Assumptions					
	Current Updated				
Constituent	Concentration Loading/day		Concentration	Loading/day	
flow	270 gpd	270 gpd	195 gpd	195 gpd	
BOD	230 mg/L	.518 lbs/day	318 mg/L	.518 lbs/day	
TSS	220 mg/L	.496 lbs/day	304 mg/L	.496 lbs/day	

4.3.1.2 System flow and Loadings

Using the system flow values and projections in conjunction with influent loading concentrations at each regional water recycling plant, as developed in the Facilities Master Plan, the current and projected loadings totals at each plant can be calculated. These calculations are presented in detail in Appendix D. Table 4.10Total Loadings presents the current and projected flow and loadings totals.

Table 4.10	Total Loadings		
	flow, mgd	BOD, Ibs/day	TSS, lbs/day
Current	55.7	186,386	182,492
Future	73.5	240,078	232,751
Increase	17.8	53,692	50,259

4.3.1.3 Wastewater EDU Calculation

The equation below shows the calculation that is used to determine the number of EDUs in the current IEUA wastewater system. It incorporates the updated EDU flow and loadings assumptions, the current system flow and loadings totals, and the asset allocation factors presented above (flow: 44%; BOD: 34%; and TSS: 21%).

$$EDUs = Flow\% * \frac{current\ flow}{flow\ per\ EDU} + BOD\% * \frac{current\ BOD}{BOD\ per\ EDU} + \ TSS\% * \frac{current\ TSS}{TSS\ per\ EDU}$$

Future EDUs are calculated with the same formula using the increase in flow and loadings totals from Table 4.10 instead of the current flow and loadings totals.

Table 4.11 presents the results of these two calculations.

Table 4.11 Customer Base; Total EDUs	
Existing EDUs in System (Existing Customers)	328,459
Future EDUs (Users to join by 2035)	<u>97,606</u>
Total Customer Base in 2035	426,066

4.4 Value of the Future Users Share of the Existing System

As described above, the allocated share of the Value of the Available System was calculated proportionate to the remaining and available system capacity. Assets and future capital projects that equally benefit existing and future users are allocated proportionally based on the number of current and projected EDUs. Finally, future capital improvements that are undertaken strictly to provide future system capacity to serve future users are allocated strictly to future users.

The future users' share of the fixed assets, the reserves, and the property tax credit are shown in the section below.

4.4.1 Future Users' Share of Reserve Funds

There are expected to be 426,066 EDUs in the system by 2035, of which 97,606, or 23%, are new EDUs. Therefore, the future users benefit from 23% of the reserves. Table 4.12 presents the fund balances at the beginning of Fiscal Year 2014/15 as well as the future users' share of existing reserve fund balances.

Table 4.12 Future Users' Share of Reserve Funds				
Fund	Balance	Future's Share		
Administrative Services (GG)	\$14,554,155	\$3,334,175		
Non-Reclaimable Wastewater (NC)	4,502,755	1,031,525		
Regional Wastewater Capital Improvement (RC)	60,856,307	13,941,419		
Regional Operations and Maintenance (RO)	30,215,738	<u>6,922,048</u>		
Total Wastewater (RO, NC, RC)	\$110,128,955	\$25,229,167		

4.4.2 Total Value of Existing Wastewater System

The sum of the future users' share of the existing assets and reserves in the existing wastewater system is presented in Table 4.13.

	otal Value of Available /stem		
Wastewater Asse	ets	\$146,441,580	
Wastewater Rese	erves	25,229,167	
Construction in Progress		<u>11,583,026</u>	
Total Value of A	vailable System	\$183,253,772	

4.4.3 Property Tax Credit

The Agency provided a record of property tax receipts dating back to FY 1998/99. Over that period, the Agency collected \$279 million in property tax revenue to fund wastewater O&M expenditures, debt service, and direct capital costs. \$18.7 million of that amount was available for wastewater capital projects. After adjustment for inflation, using ENR-CCI, the present value of the recorded property tax receipts used to finance capital projects totals \$25.0 million. This total was collected from the property tax of both developed and undeveloped properties. The Agency will only credit the portion that is associated with undeveloped properties. This credit is intended to adjust down the connection fee of the new connection by the amount that the undeveloped property has contributed to the existing system before connecting.

In order to estimate the share of the total amount of property taxes that was collected from undeveloped properties, it is assumed that the share is proportionate to the number of new EDUs to be constructed through 2035 relative to the total number of system users by 2035, which equates to 23%. Table 4.14 presents the results of this approach.

Table 4.14 Property Tax Credit	
Present Value of Recorded Property Tax Net of Debt and O&M	\$24,975,327
% Contributed by Undeveloped Properties	23%
Contribution made by Undeveloped Properties	\$5,721,535
New EDUs Through 2035 (Future Users)	97,606
Credit per New EDU (Future User)	\$59

This is a fair and reasonable attempt at calculating the property tax credit based on the Agency's provided receipts since FY 1998/99. The percentage share of property tax that was paid for by vacant lots is unknown. This methodology represents a conservative approach by

overestimating the contributions of undeveloped properties since undeveloped properties contribute, on average, less than a developed property.

4.5 Proposed Connection Fees

Based on the defined Value of the Available System, the Value of the Future System (Capacity Related CIP), and the Number of Expected Future Users, the calculate the hybrid connection fee is as follows:

Hybrid Connection Fee =

$$\frac{\textit{Value of the Available System}}{\textit{Expected Future Users}} + \frac{\textit{Capacity Related CIP}}{\textit{Expected Future Users}} =$$

$$\frac{\textit{Value of Available System}}{\textit{Expected Future Users}} = \frac{\$177,532,237}{97,606} = \$1,819$$

$$\frac{\textit{Capacity Related CIP}}{\textit{Expected Future Users}} = \frac{\$436,326,332}{97,606} = \$4,470$$

The hybrid connection fee is shown below.

Hybrid Connection Fee =
$$$1,819 + $4,470 = $6,289$$

5.0 SUMMARY

In summary, the wastewater connection fee is proposed to be increased from \$5,107 per EDU to \$6,289 per EDU. Table 5.1 shows the detailed calculation of the charge.

Table 5.1 Summary Connection Fee Calculation					
Buy-In Portion					
RCNLD	\$146,441,580				
Reserves	25,229,167				
Construction in Progress ⁽¹⁾	11,583,026				
Less Property Tax Revenue	(5,721,535)				
Subtotal: Reimbursement Value	\$177,532,237				
Customer Base					
Future Users	97,606				
Buy-In Fee	\$1,819				
Incremental Portion					
Sum of Growth Related Costs by 2035	436,326,332				
Customer Base					
Future Users	97,606				
Incremental Fee	4,470				
Total Hybrid Connection Fee	\$6,289				
Notes: (1) Has not been adjusted for additional construction costs allocated to future wastewater users.	since 2012/13 and the total is entirely				

APPENDIX A – COST ALLOCATION

1.0 INTRODUCTION

The purpose of this appendix is to allocate the capital costs of the Inland Empire Utilities Agency (IEUA) wastewater facilities to the billable constituents of wastewater flow, oxygen demand, and Total Suspended Solids (TSS). These costs will subsequently be distributed to the individual users in proportion to the amount of billable constituents they contribute.

2.0 ALLOCATION OF BILLABLE CONSTITUENTS FOR EACH UNIT PROCESS

2.1 Overall Approach

In order to account for system costs and equitably charge wastewater dischargers for their use of the wastewater, treatment and disposal facilities, the treatment plant is divided into a number of unit processes. Capital and operating costs associated with each unit process can then be allocated among the users in proportion to their demand on the system. The basis for allocating capital costs to unit processes was to assess which constituent(s) determine the function of the unit process and/or cause capital costs to be incurred. In most cases, the basis of this determination is directly related to design criteria.

2.2 Unit Process Designations

2.2.1 Capital Costs

Capital costs can appropriately be allocated among the billable constituents through the design criteria for sizing (and therefore, the cost) of the facility. Typically, the controlling design flow and/or loading condition is the maximum month flow and/or load which the facility must accommodate. However, for some facilities (e.g., anaerobic digestion) annual average conditions more closely reflect the facility's sizing and associated capital costs.

The proposed listing of treatment processes and the associated percentage allocation to each billable constituent for distributing capital costs are shown in the table below. There are many items in the IEUA CIP that cannot be directly attributed to a unit process. In those cases, the allocations are done as indirect costs or "As All Others." These costs are allocated to the billable constituents using the cost-weighted percentages of the accumulated processes.

Unit Process	Flow	BOD	TSS
Preliminary Treatment	100	0	0
Primary Clarifiers	80	0	20

Unit Process	Flow	BOD	TSS
Activated Sludge	0	100	0
Secondary Clarifiers	80	20	0
Tertiary Treatment	100	0	0
DAF Thickening	0	100	0
Gravity Thickening	0	0	100
Anaerobic Digestion	0	45	55
Sludge Dewatering	0	45	55
Sludge Disposal	0	45	55

2.3 Process Breakdown

2.3.1 <u>Preliminary Treatment</u>

2.3.1.1 Capital Cost Allocation

Although the purpose of the preliminary treatment process is to remove solids, design criteria for sizing screens and grit basins are based on flow. Therefore, the capital costs should be allocated primarily to flow. The net capital cost allocation for this category is 100 percent to flow.

2.3.2 **Primary Clarifiers**

2.3.2.1 Capital Cost Allocation

Although the purpose of the primary treatment process is to remove TSS, the capital costs that are incurred for this process category are primarily determined by the amount of flow that must be treated. The design criteria for sizing primary sedimentation tanks are based on overflow rates. Therefore, the tankage (structural) costs, which are about one-third of the total capital costs of these processes, are allocated to the flow component. The controlling overflow rate that affects the costs in this case is that provided by the average flow. A portion of the influent BOD is removed by this process because it is exerted by the solids that are removed in the primary sedimentation process. However, oxygen demand is a relatively poor indicator of the capital costs that are incurred for this process. Therefore, the capital costs were allocated 100 percent to flow.

The majority of the capital costs associated with the primary sludge pumping equipment have been allocated to TSS. Seventy percent of the equipment capital costs of this process category have been assigned to TSS and the remaining 30 percent to flow. The net capital cost allocation for this process category is about 80 percent to flow and 20 percent to TSS.

2.3.3 Activated Sludge

2.3.3.1 Capital Cost Allocation

The sizing of activated sludge facilities can be hydraulically or organically (BOD) controlled. In this case, the high organic loading to the plant results in the sizing being driven by the organic loading criteria. Structural and equipment costs directly associated with the tank size should, therefore, be assigned solely to the BOD billable constituent. Aeration equipment costs are directly controlled by the organic loading to the tanks and are also assigned entirely to the BOD billable constituent. Structural and equipment costs attributable solely to the flow component are minor compared to the aeration equipment. For this reason, the recommended capital cost allocation for this process is 100 percent to BOD.

2.3.4 Secondary Clarifiers

The purpose of the secondary clarifiers is to settle the sludge generated by the biological treatment system and return it to the activated sludge process. Removal of excess sludge from the system is also done at this stage. Principal components of this process include the sedimentation tanks, sludge collection mechanisms installed inside of the tanks, and the return and waste sludge pumps, valves, and piping.

2.3.4.1 Capital Cost Allocation

Secondary sedimentation tank sizing criteria are generally concerned with the flow and the amount of sludge that they must handle. The amount of sludge is a direct function of the organic load to the activated sludge process as expressed by the BOD constituent and the overall plant flow rate. Equipment costs are also a function of the flow and organic load to the system. For this reason, capital cost allocations for this process should be divided between flow and BOD.

The relative cost allocations between the flow and BOD constituents were based upon a typical cost breakdown of these facilities. Structural costs represent about 40 percent of the original cost of the facilities while the remaining 60 percent is for the equipment. The controlling criteria for the size of the tankage and associated channels and hydraulic control systems for this process is flow. Therefore, the structural costs would be allocated entirely to the flow component. Equipment costs result from both the amount of flow that must be handled and the amount of solids carried in the process. The solids in the process are directly related to the amount of BOD applied to the secondary treatment system. The equipment costs have been allocated to equal parts for flow and BOD. The mechanisms in the clarifiers are sized based upon the tankage (flow controlled) and the amount of sludge that they must handle (BOD controlled). Return sludge pumping system sizing is a function of the total flow to the process and the amount of sludge maintained in the process so the costs for this portion should be allocated to both. Waste sludge pumping system sizing, on the other hand, is a function of the amount of sludge that must be removed from the system which is directly attributable to the BOD load to the secondary treatment system. The net capital cost allocation for the secondary clarifiers is then estimated to be about 80 percent for flow and 20 percent for BOD.

2.3.5 <u>Tertiary Treatment</u>

2.3.5.1 Capital Cost Allocation

Design criteria for tertiary treatment is entirely based on flow. For this reason, all capital costs are allocated to the flow component.

2.3.6 Gravity Thickening

Capital costs for this unit process are assigned 100 percent to TSS. The sizing of all structural and mechanical components of this system are based upon the amount of sludge the thickeners receive from the primary clarifiers, which is attributable to the amount of TSS removed in the primary clarifiers.

2.3.7 DAF Thickening

2.3.7.1 Capital Cost Allocation

Capital costs for this unit process are assigned 100 percent to BOD. The sizing of all structural and mechanical components of this system are based upon the amount of sludge the thickeners receive from the secondary treatment system, which is attributable to the solids produced from the removal of the BOD during secondary treatment.

2.3.8 Anaerobic Digestion

2.3.8.1.1 Capital Cost Allocation

Digestion processes can be sized based either on hydraulic detention time or an organic loading rate expressed in terms of pounds of solids per unit volume per day. At IEUA, the hydraulic criteria controls the need for total digester volume. For this reason, capital costs will be directly proportional to the hydraulic quantities of sludge received from the primary (TSS) and secondary (BOD) treatment systems. For this reason, an allocation of 45 percent to BOD and 55 percent to TSS has been made.

2.3.9 Sludge Dewatering

2.3.9.1 Capital Cost Allocation

The capital costs for sludge dewatering facilities are directly attributable to the amount of sludge that much be processed. Costs were allocated in proportion to the amount of primary sludge and secondary sludge generated. This results in an allocation 45 percent to BOD and 55 percent to TSS.

2.3.10 Sludge Disposal

2.3.10.1 Capital Cost Allocation

The capital costs for sludge disposal are directly attributable to the amount of sludge that much be processed. Costs were allocated in proportion to the amount of primary sludge

and secondary sludge generated. This results in an allocation 45 percent to BOD and 55 percent to TSS.

2.3.11 Indirect Costs

Indirect costs are costs that cannot be readily assigned to any specific unit process. Typical indirect capital costs include: land occupied by the treatment plant; administration, laboratory and staff support facilities; maintenance shops; odor control equipment; and etc.

Allocation of the indirect capital costs to the billable constituents is based upon the net allocation of the assignable costs to the billable constituents, which is based on a weighted average allocation of the costs to the known unit processes.



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The pages that follow present calculations to determine the perentage of existing and future facilities get the IEHA treatment plants that should be allocated to growth. The calculations are based on flows and capacities of existing facilities that are outlined in the TMs from the Wastewater Facility Master Plan (WFMP), The applicable TM are 7M5 3, 4, 5, 6, and TM Tand we located in the deliverables folder of the Project wise CA/IEUA/9370 ADD project, The calculations are based on the overall assumption that exerss plant capacity is for growth / expansion. IEUA has 4 plants: RP-1, RP-4, RP-5 and CLWRF, plus RP-2, which will be deactivated and relocated

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to RP-5.



BY TW DATE 11/4 SUBJECT I EUA Connection SHEET NO. 2 OF 15
CHKD. BY DATE Fees JOB NO. 96141.00

Purpose: Octermine the capacity of RP-1 that will be for growth and the supposity that will be for existing customers

Assume

primary and

- 1. The capacity of RP-1, 2ndary facilities is 32ms of once MLR pumps are added to the aeration basins.

 Without the MLR pumps the capacity is 23 mgd.
- 2. Current inflow to RP-1 is 28 mgd so once the MLR pumps are added, assume the capacity for growth is 4/32 = 13% and the capacity for existing austiness is 87% for secondary treatment
- 3. For Filtration RP-1 capacity is 43.8 mgd current from to RP-1 is 28 mgd so the capacity for growth is 43.8-28 = 36.1% ~ 36%.
- 4. For Disinfection RP-1 capacity is 49.3 mgd current flow to RP-1 is 28 mgd so the capacity for growth is 49.3-23 a 44./.
- 5. For PS thickening RP-1 capacity is 73.3 mgd current flow to RP-1 is 38.5-mgd so the [based solids capacity for growth is 43.3-38.5 mg 11./ RP-4

19



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35

- 6. For WAS Thickening RP-1 capacity is 54 mgd Current flow is 35.2 mgd so the capacity for growth is 54-38.52 = 29 %
- 7. Digestion for RP-1 has a capacity of 38 mgd.

 Current flow is 35.2 mgd so the capacity
 for growth is \frac{38-38.5}{38} = -1% assume 0%
- 8. For overall facilities we do not know capacity assume RP-1 will have a capacity of the overall plant capacity of 37 mgd. in 2035 so growth for these facilities (HDW for example) would be

 37-28 = 24./.



BY TW	DATE_////	SUBJECT IEUA Connection	SHEET NO. 4 OF 15
CHKD. BY	DATE	Fees	JOB NO. 9614A,00

Purpose: Determine the capacity of the RP-5 Facilities that are for existing austomers and what will be for growth

Assume:

1. The existing capacity of the RP-5 facilities will be calculated similar to those for RP-1 on the previous pages

50				
Process	Existing Capacity	Current Flow	% for growth	
Primony/ Seandary	15.0(1)	10,0	33 %	
Filtration	15,0(1)	10.0	73 ·/.	
Disinfection	15.0 (1)	10,0	33./	
PS Thickening	30,3	17.2 (2)	43-%	
WAS Thickening	30,3	17.2(2)	43-/.	
Digestian	18.0	17.2(2)	4./	
Dewadering	34.8	17,2(3)	51 -/,	
Overall	22,5	10.0	56%	
(1) canalso tran	t 1.3 mage from	the RP-2 PS	Crewdes and ra	w sewise)

(3) total equivalent solids from RP-5 and CLWRF



BY TW	DATE 11/12	SUBJECT IEUA Connection	SHEET NO. 5 OF 15
CHKD. BY	_ DATE	Fees	JOB NO. 9414 A, OD

Purpose: Determine the capacity of the RP-4 Facilities that are for existing customers and those that are for growth.

Assume: The existing capacity of the RP-4 facilities will be calculated similar to those for RP-1 on the previous pages.

Process	Existing Capacity	Flow	% for
Primary Secondarry	16	10.5	34%
Filtration	14,1	10,5	26 %
Disin fection	14.2	10,5	26 %
Overall	16.0	10.5	34%



BY TW	DATE 11/12	SUBJECT \mathcal{I}	?EUA	Connection	_ SHEET NO 6_ OF _ 15
CHKD. BY	_ DATE		Fees		_ JOB NO. <u>9414A,00</u>

Purpose: Determine the capacity of the CWRF facilities that are for growth and those that are for existing austomers

Assume:
1. The existing capacity of CCWRF, will be calculated
similar to those for RP-1 on the previous pages

Process	Existing Capacity	Plow	% for growth
Primary/ Se condary	14.0	7.2	49%
Filtration	27.6	7.2	74-1.
Disin feation	15.4	7.2	53%
Overall	14.0	7.2	49./



BY TW	DATE 4/13	SUBJECT IEUA Connection	SHEET NO OF
CHKD. BY	DATE	Fees	JOB NO. 9614A,00

Purpose: Determine the capacity of the JERCF Facilities for growth and for existing customers

Assume:

1. The IERCF facilities are generally large enough to handle the solid sent to it through the 2060 planning period. On that basis, amount flow to all DEWA facilities is a 55.7 mgd. Projected flow in 2060 is 87.9 mgd. So the capacity available for growth is 37%.

Purpose: Determine the capacity of the IEUA collection 545 tens for growth and for existing customers

A stume:

1. The collection system can generally handle flows through the 2035 planning period Cexcept the Montdown Line).

The current flow to the IEWA facilities is 55.7 mgd.

Projected flow in 2035 is 73.5 mgd. So the capacity available for growth is 24%



BY TW	DATE 12/3/14 SUBJECT	IEUA Connection	SHEET NO. 8 OF 15
	DATE		JOB NO. 9614A,00

Purpose: Determine the amount of the with for the Haven LS expansion, Haven LS upgrades, Whispering Lakes LS upgrades and Montelair Interceptor line improvement that are for growth

Assume: All of these projects are to delay expansion of RP-5 in order to accommodate growth so they will be allocated loo! to growth

Purpose: Determine how to allocate the costs to growth of general or aganguide copital projects

Assume! Costs will be allocated to growth for these general and agency wide projects based on the average of all other asony project allocations





BY TW	DATE 10/23/14 SUBJECT	IEUA	Connection	SHEET NO.	9 OF 15
	_ DATE	Fees		_ JOB NO. <u>9</u> 4	

Purpose: Determine the capacity of the RP-2/RP-5
Solids Relocation that will be for existing
customers and what will be for growth

Assurptions:

- 1. Existing Capacity of RP-2 solids will be based on digestion capacity and assumed for all other solids processes (e.g., thickening, dewatering).
- 2. Further, costs for the new facilities at RP.5 will be allocated based on the growth/ existing capacity vario of the RP.5 digesters.
 - 3. Exist RP-2 solids capacity is 18.0 mgd, based on Table 7-9 in TM 7 from Master Plan
 - 4. Exist Flow to RP-2 solids is based on an influent flow of 17.2 mgd (7.2 ccwRF, 10.0 mgd RP-5)
 - 5. The amount of the gristing solids facilities that is available for growth is 18.0-17.2 = 0.8 mgd



BY TW DATE 10/24/14 SUBJECT TEULA Connection Feet SHEET NO. 10 OF 15 CHKD. BY DATE JOB NO. 96(4A.00

- 6. 3 new digesters for duty capacity will be built as part of the solids relocation an additional digester will be built for Standby capacity
 - each digester will be 90' diameter and 35' 8WD
 - The digester volume is 1,465,500 gal.

 3 digester's volume is 4,996,500 gal.
 - with a 15 day detention time each digester can accomodate 333,100 gpg
 - flow in 2035 @ CCWRF is 7.3 mgd > 27.5 flow : 2035 @ RP-5 is 20.2 mge +vta)
 - Sludge flow for 27,5 mgd is 288,000 grd8 6%
 - Sludge flow per myd is 288,000 = 10,475 gpd
 - Since Digester can handle 333,100 gpd then capacity is $\frac{333,100}{10,475} = 31.8 \text{ myd}$



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7. Based on calculations

- new RP-5 solids in 2035 will be 31.8 mgd - of the 31.8 mgd capacity, 17,2 mgd is for existing austomers

17.2 = 55 / for existing customers

therefore = 45 / for growth (new customers)



BY TW	DATE 19/27/14 SUBJEC	IEUA Connection	SHEET NO. /20F 15
CHKD. BY	_ DATE	Fees	JOB NO. <u>2464A,00</u>

Purpose: Determine the portion of the RP-1 primary effluent equalization that will be for growth

Assumptions:

- 1. The capacity of the existing secondary processes

 B RP-1 is 28 mgd, based on using the
 existing equalization basins (EQ)
- 2. Three secondary darifiers are necessary to allow the primary ER basins to be eliminated
- 3. The current RP-1 flow is 28 mgd, so there is currently no excess capacity
- 4. Assuming that the new secondary clarificated do not add capacity bey and that required to replace the capacity lost by removing primary EQ then this project would be all for replacement and all rate payers would contribute to the costs.
- 5. An RP-1 capacity of 2B mgd assumes that
 MLR pumps have not been added and the costs
 for that project should be included in



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Ten Year CIP (which are unroutly not included in the Ten Year CIP). When the MLR pumps project is included in the 10 year CIP, it can be included as a project for growth (a capacity in arease from 28 mgd to 32 mgd)



BY TW	DATE 10/27/4SUBJECT_	IEUA Connection	SHEET NO. 14 OF 15
	DATE		JOB NO. 94/44,00

Purpose: Determine the capacity of the RP4 tertiary project that will be for existing customers and what will be for growth

A symptima

- 1. Capacity of the existing RP-4 tertiary units is 14.1 mgd.
- 2. Current annual influent flow to RP-4 is.
 10.5 mg a
- 3. The amount of the existing tertiary capacity that is available for growth is

 14.1-10.5 = 3.6 mgd
- 4. The new filters that will be built for the RP-4 expansion will add 2.4 mgd of capazity
- 5. 3.6 = 26% of the existing filter capacity
- 6. Since there is excess capacity for the files all of the new filters will be for growth.



BY_TW	DATE 12/3 SUBJEC	TEUA Connection	_ SHEET NO/5OF/15
CHKD. BY	_ DATE	Fees	_ JOB NO. <u>9614A, 00</u>
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Purpose: Determine the capacity of the RP-1 liquid and solids treatment expansion and the capacity of the RP-5 liquid treatment expansions that will be for growth

Assume:

1. Both RP-1 and RP-5 both have excess treatment capacity as follows:

,		,	Exist. Cap. (1)	Exist Fa	n (2)
RP-1	liquids		32.0	28.0	
RP-1	solids		38,0	38,0	includes solids flow from RP-4
RP-5	lignids		15,0	10.0	

- (1) from 2014 WFMP TM, 5 and 7
- (2) from 2014 WFMP TM 4



For this reason the future projects that add capacity to RP-1 and RP-5 will be for growthy expansion

APPENDIX B – WASTEWATER FIXED ASSETS

			-				
Plant Capacity	RP-1	RP-4	CCWRF	RP-5	System	RP-2	
Flow capacity, mgd	32	16	14	15	77	18	
Current flow, mgd	28	10.5	7.2	10	55.7	17.2	
Available capacity, mgd	4	5.5	6.8	5	21.3	0.8	
% Available	13%	34%	49%	33%	28%	4%	

Unit Process	Flow	BOD	TSS
Collection System	100%		
2. Preliminary Treatment	100%		
3. Primary Clarifiers	80%		20%
4. Activated Sludge		100%	
i. Secondary Clarifiers	80%	20%	
5. Tertiary Treatment	100%		
7. DAF Thickening (WAS)		100%	
8. Gravity Thickening (primary sludge)			100%
9. Anaerobic Digestion		45%	55%
10. Sludge Dewatering		45%	55%
Sludge Disposal		45%	55%

				Weighted
				Average
Total	Flow	BOD	TSS	Allocation
Allocation of the Value of Fixed Assets (RCNLD) \$ 570,746,114	\$ 188,515,920	\$ 123,030,023	\$ 77,904,737	\$ 181,295,434
Reallocation of Value of Fixed Assets, Including those Receiving Weighted Average Allocation (TM Table 4.3) \$ 570,746,114	\$ 276,273,054	\$ 180,302,439	\$ 114,170,620	\$ -

Total		Flow		BOD	TSS	Weighted Average Allocation
Iotal		FIOW		BUD	133	Allocation
Allocation of the Value of Fixed Assets Available for Growth \$ 146,441,580	\$	43,219,826	\$	33,247,106	\$ 20,903,692	\$ 49,070,955
Reallocation of Value of Fixed Assets Available, for Growth Including those Receiving Weighted Average Allocation (TM Table 4.4) \$ 146,441,580	\$	65,000,914	\$	50,002,336	\$ 31,438,329	\$ -
	Alloca	ation Factors (TN 44%	1 Tabl	e 4.2) 34%	21%	

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
400209 RF	P1 EXPAND TO 44.0MGD-PLANT C	OLD00432:RP1 - Primary/Secondary	16,634,907	1	13%	\$2,079,363	0	0%	0%	0%	100%
300190 RF	P1 TO RP5 BY-PASS PIPELINES		15,048,233	1,5	19%	\$2,881,576	1	100%	0%	0%	0%
400011 RF	P4 ENERGY LOAD REDUCTION FACILITIES	06EN01003:RP4 - Primary / Secondary	10,893,570	4	34%	\$3,744,665	0	0%	0%	0%	100%
300046 IN	ITERCEPTOR-KIMBALL AVE/CHINO	04EN97004:Main Office Administration	10,180,949	0	28%	\$2,816,288	1	100%	0%	0%	0%
400420 RF	P5 AERATION BASIN	R5EN95028/01:RP5 - Primary / Seconda	9,364,854	5	33%	\$3,121,618	4	0%	100%	0%	0%
400449 RF	P5 AERATION BASIN	R5EN95028/40:RP5 - Primary / Seconda	9,364,854	5	33%	\$3,121,618	4	0%	100%	0%	0%
400757 RF	P4 EXPANSION TO 14 MGD		9,173,918	4	34%	\$3,153,534	0	0%	0%	0%	100%
300025 W	ESTSIDE INTERCEPTOR	EN91001:RP1 - Administration	8,900,474	1	13%	\$1,112,559	0	0%	0%	0%	100%
300399 RF	P1 ANAEROBIC BASIN DIGESTION IMPROVE	EN	7,798,779	1	13%	\$974,847	9	0%	45%	55%	0%
400759 RF	P4 ODOR CONTROL SYSTEM		7,645,903	4	34%	\$2,628,279	0	0%	0%	0%	100%
601962 RF	P5 ENGINE-GENERATOR 2000KW		7,183,085	5	33%	\$2,394,362	0	0%	0%	0%	100%
300102 FC	ONTANA INTERCEPTOR RELIEF SE	OLD00063:RP1 - Primary/Secondary	7,041,460	1	13%	\$880,182	1	100%	0%	0%	0%
400423 RF	25 CHLORINE CONTACT BASIN	R5EN95028/04:RP5 - Primary / Seconda	7,029,584	5	33%	\$2,343,195	6	100%	0%	0%	0%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
	CAMONGA INT RELIEF SEWER	OLD00028:RP1 - Primary/Secondary	6,607,652	1	13%	\$825,956	1	100%	0%	0%	0%
	5 RENEWABLE ENERGY PROJECT	04PL02013:CCWRF - Solids Handling	6,060,848	5	33%	\$2,020,283	0	0%	0%	0%	100%
100029 LAN		R5EN95028/41:RP5 - Primary / Seconda	5,794,206	5	33%	\$1,931,402	0	0%	0%	0%	100%
	5 RENEWABLE ENERGY EFFICIENCY	OOFNOZO10-Passional Intercentors	5,572,728	5	33%	\$1,857,576	1	0% 100%	0% 0%	0% 0%	100%
	WANDA INERCEPTOR ACQUISITI N BERNARDINO AVE PUMP STATION	99EN97019:Regional Interceptors	5,554,687 5,452,602	0	28% 28%	\$1,536,556 \$1,508,317	1	100%	0%	0%	0% 0%
	1 CHLORINE CONTACT TANK EXP	06EN01010:RP1 - Tertiary	5,432,002	1	13%	\$654,734	6	100%	0%	0%	0%
300200 FOI	NTANA INTERCEPTOR	OLD00061:RP2 - Primary/Secondary	4,970,541	2	4%	\$220,913	1	100%	0%	0%	0%
900078 IND	D. WASTE CAP. AGREEMENT - L	OLD05574:NRW General Administration	4,829,014	0	28%	\$1,335,818	0	0%	0%	0%	100%
	5 NATURAL GAS COMPRESSOR		4,823,496	5	33%	\$1,607,832	9	0%	45%	55%	0%
	INO CREEK PARK-Wetland/Ecosyst		4,701,908	0	28%	\$1,300,658	0	0%	0%	0%	100%
	MG SARI CAPACITY	00SARI1.0MGD:NRW Southern System	4,510,164	0	28%	\$1,247,617	10	0%	45%	55%	0%
	1 DIGESTER SYS COVER MODIFC	97EN91044001:RP1 - Digester Cleaning	4,098,016	1	13%	\$512,252	9	0% 100%	45% 0%	55% 0%	0%
	LUENT PUMP STATION 5 DIGESTER EXPAN/MODIFICATIONS	R5EN95028/19:RP5 - Primary / Seconda 06EN04038:RP5 - Manure Digester	4,020,437 3,908,392	5 5	33% 33%	\$1,340,146 \$1,302,797	9	100%	45%	0% 55%	0% 0%
	CSD CAPITAL REPL 1996/97	97LACSD029:NRW Northern System	3,908,392	0	28%	\$1,302,797	0	0%	0%	0%	100%
	NTANA INTERCEPTOR-CLOSE 150	OLD00064:RP1 - Primary/Secondary	3,646,768	1	13%	\$455,846	1	100%	0%	0%	0%
	LAND INTERCEPTR RELIEF PH I	06EN20033:Prado Lift Station (CIW)	3,524,181	0	28%	\$974.871	1	100%	0%	0%	0%
400047 RP1	1 POWER RELIABILITY PROJECT	97EN91082001:RP1 - Energy Recovery	3,236,137	1	13%	\$404,517	0	0%	0%	0%	100%
300286 RP2	2 AERATION BASINS	OLD01883:RP2 - Primary/Secondary	3,207,210	2	4%	\$142,543	4	0%	100%	0%	0%
300051 RP4	4 VLVS.MTRS.VLTS OUTFLL CON	99EN97020706:RP4 - Primary / Seconda	3,080,917	4	34%	\$1,059,065	6	100%	0%	0%	0%
300017 MV	VD ION EXCHG CONN TO NRW SYS	06EN05023:Regional Administration	3,048,735	0	28%	\$843,351	10	0%	45%	55%	0%
	CHIBALD RELIEF SEWER	02EN99009:Regional Interceptors	3,030,934	0	28%	\$838,427	1	100%	0%	0%	0%
	CSD CAPITAL REPL 94/95	97LACSD026:NRW Northern System	-	0	28%	\$0	0	0%	0%	0%	100%
	5 & HQ Areas Land Improvement	RP5 Utilitiy Water Pipeline	2,960,070	5	33%	\$986,690	0	0%	0%	0%	100%
400435 FILT		R5EN95028/16:RP5 - Primary / Seconda	2,953,871	5	33%	\$984,624	6	100%	0% 100%	0% 0%	0%
	4 SECONDARY ANOXIC SPLITTER BOX	OLDOOO22-Developed Administration	2,934,465	4	34% 28%	\$1,008,722	1	0% 100%	100%	0%	0%
100090 MC		OLD00033:Regional Administration OLD05462:RP1 - Administration	2,859,972 2.851.606	0 1	28% 13%	\$791,135 \$356.451	0	0%	0%	0%	0% 100%
	4 ANOXIC TANK #1,2,3 MODIFICATION	OLDOS462.RP1 - Administration	2,831,606	4	34%	\$968.062	4	0%	100%	0%	0%
	ration Sys Mod		2,771,872	0	28%	\$766,765	4	0%	100%	0%	0%
	1 Aeration FRP	RP1 Odor Control - Phase I	2,680,432	1	13%	\$335,054	4	0%	100%	0%	0%
900110 1.1	MGD SARI CAPACITY PURCHAS	89SARI1.5:NRW Southern System	2,668,322	0	28%	\$738,120	10	0%	45%	55%	0%
601947 REE	EP ENGINE		2,595,873	0	28%	\$718,079	0	0%	0%	0%	100%
601957 RP4	4 CHEMICAL STORAGE TANK		2,595,873	4	34%	\$892,331	0	0%	0%	0%	100%
601958 RP4	4 BECTEE BIOFILTER SYSTEM		2,595,873	4	34%	\$892,331	0	0%	0%	0%	100%
	4 CONNECTION SEGMENTS I &II	99EN97020713:RP4 - Primary / Seconda	2,557,602	4	34%	\$879,176	0	0%	0%	0%	100%
	ADWORKS/GRIT AREA	R5EN95028/18:RP5 - Primary / Seconda	2,484,230	0	28%	\$687,196	0	100%	0% 0%	0%	0%
	ND-CHINO CREEK PARK 58/1270 E RESERVIOR LAND ACQUISITION	R5EN95028/45:RP5 - Primary / Seconda	2,458,503 2.440,544	0	28% 28%	\$680,080 \$675,112	1	100%	0%	0% 0%	100% 0%
	5 JACK WATER PUMPS		2,440,344	5	33%	\$808,447	0	0%	0%	0%	100%
	NTER INTERCEPTOR A	OLD00004:NRW General Administration	2,421,005	0	28%	\$669,707	10	0%	45%	55%	0%
	WRP PROPERTY	OLD05486:RP2/CCWRF - Administration	2,410,561	c	49%	\$1,170,844	0	0%	0%	0%	100%
	ANDBY GENERATOR	R5EN95028/17:RP5 - Primary / Seconda	2,396,795	5	33%	\$798,932	0	0%	0%	0%	100%
601954 RP4	4 DSC NETWORK CABLES / EQUIPMENT		2,370,145	4	34%	\$814,737	0	0%	0%	0%	100%
400749 RP5	5 RENEWABLE ENERGY TANK STRUCTURE		2,362,614	5	33%	\$787,538	0	0%	0%	0%	100%
	CONDARY CLARIFIER 3B	R5EN95028/09:RP5 - Primary / Seconda	2,254,395	5	33%	\$751,465	5	80%	20%	0%	0%
	CONDARY CLARIFIER 4B	R5EN95028/11:RP5 - Primary / Seconda	2,254,395	5	33%	\$751,465	5	80%	20%	0%	0%
	CONDARY CLARIFIER 3A	R5EN95028/08:RP5 - Primary / Seconda	2,254,395	5	33%	\$751,465	5	80%	20%	0%	0%
	CONDARY CLARIFIER 4A	R5EN95028/10:RP5 - Primary / Seconda	2,254,395	5	33%	\$751,465	5 0	80% 0%	20% 0%	0% 0%	0%
	DLAC 4R's-CAPACITY RIGHTS ND-RP5 FUTURE DEVELOPMENT	CSDLAC Capital Replacement 4Rs R5EN95028/42:RP5 - Primary / Seconda	2,000,566	0 5	28% 33%	\$0 \$666,855	0	0%	0%	0%	100% 100%
		06EN01029:RP2 - Primary/Secondary	1,944,884	2	33% 4%	\$86,439	9	0%	45%	55%	0%
	1 AERATION BASIN AND CHANNELS SYSTEM		1,925,361	1	13%	\$240.670	4	0%	100%	0%	0%
	etlands Park Land Improvement	RP5 Utilitiy Water Pipeline	1,904,308	5	33%	\$634,769	0	0%	0%	0%	100%
	1 Aeration Piping	RP1 Odor Control - Phase I	1,872,789	1	13%	\$234,099	0	0%	0%	0%	100%
		1.2M Gal Cap - Complete Mix Digestion	1,824,505	5	33%	\$608,168	9	0%	45%	55%	0%
	ERATIONS CENTER BLDG B	R5EN95028/20:RP5 - Primary / Seconda	1,792,151	5	33%	\$597,384	0	0%	0%	0%	100%
	LAND INTERCEPTER RELIEF SEW	EN91063:RP1 - Primary/Secondary	1,749,248	1	13%	\$218,656	1	100%	0%	0%	0%
	4 OXIDATION DITCH#1 STRUCTURE	99HSOD7203:RP4 - Solids Handling	1,736,253	4	34%	\$596,837	4	0%	100%	0%	0%
	4 OXIDATION DITCH#2 STRUCTURE	99HSOD7202:RP4 - Solids Handling	1,736,253	4	34%	\$596,837	4	0%	100%	0%	0%
	4 OXIDATION DITCH#3 STRUCTURE	99HSOD7201:RP4 - Solids Handling	1,736,253	4	34%	\$596,837	10	0%	100%	0%	0%
	2 SARI Dump Station Improvement-Gates, I 4 LIQUID CHEMICAL FEED SYSTEM	r RPZ Dewater Cake Storage System	1,731,882 1.730,582	<u>2</u> 4	4% 34%	\$76,973 _ \$594,888	10	0% 0%	45% 0%	55% 0%	0% 100%
	4 LIQUID CHEMICAL FEED SYSTEM UTH INTERCEPTOR B	OLD00006:NRW Southern System	1,730,582	0	34% 28%	\$594,888	10	0%	45%	0% 55%	100%
	1 Digester No. 7 Rehabilitation	RP1 Assessment Work	1,688,278	1	13%	\$208,912	9	0%	45%	55%	0%
	1 Digester No. 7 Rehabilitation	RP1 Assessment Work	460,933	1	13%	\$57,617	9	0%	45%	55%	0%
	1 Aeration BioFilter	RP1 Odor Control - Phase I	1,670,623	1	13%	\$208,828	0	0%	0%	0%	100%
100007 LAN		OLD05482:Main Office Administration	1,670,015	3	28%	\$461,965	0	0%	0%	0%	100%
900026 LAC	CSD CAPITAL REPL 99/00	00LACSD002:NRW Northern System	-	0	28%	\$0	0	0%	0%	0%	100%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
601941 DIG	GESTER TANK		1,647,571	0	28%	\$455,757	9	0%	45%	55%	0%
	ITARIO HAVEN AVE. REG. INTER	EN91048:RP1 - Primary/Secondary	1,632,509	1	13%	\$204,064	1	100%	0%	0%	0%
	DLAC CAPITAL REPLACEMENT-4R	05LACSD01:NRW Northern System	-	0	28%	\$0	0	0%	0%	0%	100%
	ORTHERN SVC AREA-MASTER PLAN S/WAS PUMP STN	06PL01001:Regional Administration R5EN95028/26:RP5 - Primary / Seconda	1,577,468 1,573,358	0 5	28% 33%	\$436,364 \$524.453	5	0% 80%	0% 20%	0% 0%	100%
	1 AERATION BASIN-STRUCTURE	OLD00718:RP1 - Solids Handling	1,559,572	1	13%	\$524,453 \$194,947	4	0%	100%	0%	0%
	DLAC 4R's CAPACITY RIGHTS	OLD GOVERNMENT SOME STREET		0	28%	\$0	10	0%	45%	55%	0%
	CSD CAPITAL REPL 91/92	97LACSD023:NRW Northern System	-	0	28%	\$0	0	0%	0%	0%	100%
900137 CSE	DLAC Capital Replacement Cost-4R		-	0	28%	\$0	0	0%	0%	0%	100%
	WER CENTER 1	R5EN95028/24:RP5 - Primary / Seconda	1,479,313	5	33%	\$493,104	0	0%	0%	0%	100%
	OFILTER FACILITY	R5EN95028/02:RP5 - Primary / Seconda	1,473,194	5	33%	\$491,065	0	0%	0%	0%	100%
	ST PRIMARY CLARIFIER #3	R5EN95028/05:RP5 - Primary / Seconda	1,472,615	5	33%	\$490,872	3	80% 80%	0% 0%	20% 20%	0%
	EST PRIMARY CLARIFIER #4 1 Digester No. 6 Rehabilitation	R5EN95028/06:RP5 - Primary / Seconda RP1 Assessment Work	1,472,615 1,470,690	5 1	33% 13%	\$490,872 \$183,836	3 9	80% 0%	45%	20% 55%	0% 0%
	1 Digester No. 6 Rehabilitation 1 Digester No. 6 Rehabilitation	RP1 Assessment Work	405.608	1	13%	\$183,836	9	0%	45%	55%	0%
	1 Gas storage Tank Digester NO.3	RP-1 Digester No. 3 Roof Repair	1,454,201	1	13%	\$181,775	9	0%	45%	55%	0%
	1 ODOR CONTROL IMPROVEMENTS	99EN97024:RP1 - Primary/Secondary	1,446,484	1	13%	\$180,811	0	0%	0%	0%	100%
	Capacity Purch frm LACSD for Edison Line	33211370211111 1 Timber y, Secondary	-	0	28%	\$0	0	0%	0%	0%	100%
	2 DIGESTERS	EN91055:RP2 - Solids Handling	1,431,399	2	4%	\$63,618	9	0%	45%	55%	0%
900106 1.0	MGD SARI PIPELINE CAPACITY	98SARI000001:NRW Southern System	1,412,477	0	28%	\$390,724	10	0%	45%	55%	0%
300047 INT	TERCEPTOR-KIMBALL AVE/CHINO	04EN97004/01:Main Office Administrati	1,412,319	0	28%	\$390,680	1	100%	0%	0%	0%
150123 RP5	5 Magnolia Channel Wetland Restoration S		1,406,595	0	28%	\$389,097	0	0%	0%	0%	100%
	CSD CAPITAL REPL 96/97	97LACSD028:NRW Northern System	-	0	28%	\$0	0	0%	0%	0%	100%
	CSD CAPITAL REPL FY97/98	98LACSD00001:NRW Northern System	-	0	28%	\$0	0	0%	0%	0%	100%
	2-SARI Dump Site Improvement	RP2-SARI Dump Site Relocation	1,310,589	2	4%	\$58,248	10	0%	45%	55%	0%
	WRF Chlorination Facility-Plant Structure		1,300,377	c	49%	\$631,612	6	100%	0%	0%	0%
	DLAC CAPITAL REPLACEMENT-4R	04LACSD01:NRW Northern System	4 252 275	0	28%	\$0	0	0% 0%	0% 45%	0% 55%	100%
	4 BROWN STORAGE WATER POND DLAC Capital Replacement Cost FY 12/13	99HSSP7201:RP4 - Solids Handling CSDLAC Capital Replacement 4Rs	1,252,375	0	34% 28%	\$430,504 \$0	0	0%	45% 0%	0%	0% 100%
	1 Dechlorination Overflow Strucure	RP1 Dechlor/Solids Upgrades	1,224,246	1	13%	\$153,031	1	100%	0%	0%	0%
	1 Dechlorination Overflow Strucure	RP1 Dechlor/Solids Upgrades	337,640	1	13%	\$42,205	1	100%	0%	0%	0%
	DLAC CAPITAL REPLMNT CST-4R	06LACSD01:NRW Northern System	-	0	28%	\$0	0	0%	0%	0%	100%
900113 SAF	RI MAIN INTERCEPTOR	76SARREACHES:NRW Southern System	1,220,036	0	28%	\$337,490	10	0%	45%	55%	0%
400116 RP4	4 AERATOR DIGESTER STRUCTUR	99HADB7201:RP4 - Solids Handling	1,191,460	4	34%	\$409,564	9	0%	45%	55%	0%
300398 ON	ITARIO ION EXCHANGE BRINE SEWER LINE		1,180,771	0	28%	\$326,629	10	0%	45%	55%	0%
	CAMONGA TRUNK RELIEF SEWER	OLD00084:RP1 - Primary/Secondary	1,163,064	1	13%	\$145,383	1	100%	0%	0%	0%
	IE EQUALIZATION POND #3	97EN94038001:RP1 - Primary/Secondar	1,163,063	1	13%	\$145,383	3	80%	0%	20%	0%
	1 AERATION BASIN	EN90002:RP1 - Solids Handling	1,160,922	1	13%	\$145,115	4	0% 100%	100%	0%	0%
	INTRIBUTION TO L.A.C.S.D.	OLD05558:NRW General Administration	-	0	28%	\$0	10	100%	0% 45%	0% 55%	0%
	DLAC 4R's-CAPACITY RIGHTS RTIARY CHEMICAL FACILITY	R5EN95028/27:RP5 - Tertiary Operation	1,110,878	0 5	28% 33%	\$0 _ \$370,293	6	100%	45% 0%	0%	0%
	2 PRIMARY CLARIFIERS	OLD01881:RP2 - Primary/Secondary	1,110,878	2	4%	\$49.248	3	80%	0%	20%	0%
	2 SECONDARY CLARIFIERS	OLD01885:RP2 - Primary/Secondary	1,105,783	2	4%	\$49,146	5	80%	20%	0%	0%
400142 RP4	4 INFLUENT PUMP STA. STRUCT	99HSIP7001:RP4 - Primary / Secondary	1,089,746	4	34%	\$374,600	2	100%	0%	0%	0%
300006 NR	W SEWER BRINE PIPELINE	06EC05011:NRW General Administration	1,089,039	0	28%	\$301,254	10	0%	45%	55%	0%
400445 TER	RTIARY FILTER	R5EN95028/28:RP5 - Tertiary Operation	1,086,629	5	33%	\$362,210	6	100%	0%	0%	0%
300217 RP1	1 SECONDARY AREATION MOD	00EN9605001:RP2 - Primary/Secondary	1,067,947	2	4%	\$47,464	4	0%	100%	0%	0%
	1 TO RP5 BY-PASS PLANT STRUCTURE		1,059,042	1,5	19%	\$202,795	1	100%	0%	0%	0%
	CSD CAPITAL REPL 01/02	02LACSD01:NRW Northern System	-	0	28%	. \$0	0	0%	0%	0%	100%
	1 Aeration Electrical	RP1 Odor Control - Phase I	1,049,017	1	13%	\$131,127	0	0%	0%	0%	100%
	07009-CSDLAC CAPITAL REPLMNT CST-4RS	CCLUDE A continue Design Alla Desatina Design	4 027 664	0	28%	\$0	1	100% 0%	0% 100%	0% 0%	0% 0%
	WRF Aeration Basin S.S. Piping amark Grading	CCWRF Aeration Basin Air Ducting Repla RP5 Utilitiy Water Pipeline	1,037,661 1,036,823	c 5	49% 33%	\$504,007 \$345,608	0	0%	0%	0%	100%
	4 AERATION EQUIPMENT	KES Othicly Water Expension	1.015.776	4	34%	\$349,173	4	0%	100%	0%	0%
	5 SHF Gas Treatment and Flaring System	Complete Mix Digestion Tech	1.012.973	5	33%	\$337,658	9	0%	45%	55%	0%
	EASSEMBLED ELECTRICAL RP1 BUILDING	complete wax bigestion reen	1,006,601	1	13%	\$125,825	0	0%	0%	0%	100%
400422 BLC	OWER & POWER BUILDING	R5EN95028/03:RP5 - Primary / Seconda	1,005,971	5	33%	\$335,324	4	0%	100%	0%	0%
300085 CU	ICAMONGA INTERCEPTOR - I.D.C	OLD00027:RP1 - Primary/Secondary	980,118	1	13%	\$122,515	1	100%	0%	0%	0%
600368 RP4	4 HEADWORKS STRUCTURE	99HWB7001:RP4 - Primary / Secondary	978,012	4	34%	\$336,192	2	100%	0%	0%	0%
	1 Aeration Structure	RP1 Odor Control - Phase I	965,567	1	13%	\$120,696	4	0%	100%	0%	0%
300177 Pip			963,026	0	28%	\$266,395	1	100%	0%	0%	0%
	4 ADMINISTRATION BUILDING	99HBA7001:RP4 - Administration	937,256	4	34%	\$322,182	0	0%	0%	0%	100%
	1 Dechlorination SBS Diaphragm Metering		918,256	1	13%	\$114,782	6	100%	0%	0%	0%
	1 Dechlorination SBS Diaphragm Metering		277,326	1	13%	\$34,666	<u>6</u> 0	100% 0%	0%	0% 0%	0%
	4 RECYCLE PUMP STA. STRUCTURE 1-DIGESTER #4 MODIFICATIONS	99HSRS7201:RP4 - Solids Handling	902,627	4 1	34% 13%	\$310,278	9	0% 0%	0% 45%	0% 55%	100% 0%
	1-DIGESTER #4 MODIFICATIONS 1 DAIRY MANURE DIGEST PILOT	04EN96020:RP1 - Primary/Secondary 06PL01008:RP1 Manure Digester	879,400 863,465	1	13%	\$109,925 \$107,933	9	0%	45% 45%	55% 55%	0%
	W Edison Slip Linning 24"-2005 LF	NRW Systems Upgrades	853,465 850.953	0	28%	\$235,393	10	0%	45%	55%	0%
		OLD00022:RP1 - Primary/Secondary	843,810	1	13%	\$105,476	1	100%	0%	0%	0%
300083 UPI	LAND INTERCEPTOR TRUNK	OLDUUU22:KP1 - Primarv/Secondarv								U76	

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
	NITROGEN DESIGN & CONSTRU	9500184:RP1 - Primary/Secondary	818,570	1	13%	\$102,321	4	0%	100%	0%	0%
	W COLLECTIONS SYSTEM REPAIRS-PIPELIN		803,207	0	28%	\$222,186	10	0%	45%	55%	0%
	ly Pump Station Motor Control Center	Phil Pump Station Upgrades	776,627	0	28%	\$214,833	1	100%	0%	0%	0%
400647 RP1	FILTERS GENERATION STATION	EN90003:RP1 - Tertiary 04EN01033:RP4 - Primary / Secondary	759,510 753,537	1 4	13% 34%	\$94,939 _ \$259.028	0	100% 0%	0% 0%	0% 0%	0% 100%
	AERATION BASIN MODIFICATION	U4ENU1U33:RP4 - Primary / Secondary	753,537 752,751	1	13%	\$259,028 _	4	0%	100%	0%	0%
	ERGENCY STORAGE BASIN PUMP	R5EN95028/14:RP5 - Primary / Seconda	743,115	5	33%	\$247,705	6	100%	0%	0%	0%
	NTROL CENTER BLDG.	OLD00612:RP1 - Solids Handling	741,739	1	13%	\$92,717	0	0%	0%	0%	100%
400816 RP2	FRP Chemical Storage Tanks	RP2 Dewater Cake Storage System	723,429	2	4%	\$32,152	0	0%	0%	0%	100%
400858 RP5	Piping Improvements	RP5 Solid Fac Mixing Tank Mod	721,277	5	33%	\$240,426	0	0%	0%	0%	100%
	. CLARSTRUCTURE	OLD00770:RP1 - Solids Handling	718,747	1	13%	\$89,843	5	80%	20%	0%	0%
	8/99 LACSD CAPITAL RPLCMEN	99LACSD001:NRW Northern System	-	0	28%	\$0	0	0%	0%	0%	100%
	LAC 4R's-CAPACITY RIGHTS	CSDLAC Capital Repl Costs-FY1011	-	0	28% 28%	\$0	0	0% 0%	0% 0%	0% 0%	100%
	ID-ADMIN BUILDING A ID-ADMIN BUILDING B	R5EN95028/43:Main Office Administrat R5EN95028/44:Main Office Administrat	701,969 701,866	0	28%	\$194,181 \$194,152	0	0%	0%	0%	100% 100%
300089 ADD		OLD00031:RP1 - Primary/Secondary	685,056	1	13%	\$85,632	0	0%	0%	0%	100%
	SD CAPITAL REPL 92/93	97LACSD024:NRW Northern System	-	0	28%	\$03,032	0	0%	0%	0%	100%
601948 STAI	NDBY GENERATOR	SAN BERNARDINO AVE PUMP STATION	670,225	0	28%	\$185,400	1	100%	0%	0%	0%
900052 LAC	SD CAPITAL REPL 00/01	01LACSD02:NRW Northern System	· -	0	28%	\$0	0	0%	0%	0%	100%
400158 PR4	PROJECT GUARANTIES/WARRAN	99HWNRTY7001:RP4 - Administration	662,141	4	34%	\$227,611	0	0%	0%	0%	100%
	Turblex Blower #4 KA22SV-GL225 Single S	RP1 Blower #4 Instl	657,115	1	13%	\$82,139	4	0%	100%	0%	0%
	BLOWER BUILIDNG STRUCTURE	99HSFB7401:RP4 - Tertiary	654,473	4	34%	\$224,975	4	0%	100%	0%	0%
	BACKWASH PUMP STATION BLD	99HSBP7401:RP4 - Tertiary	654,473	4	34%	\$224,975	6	100%	0%	0%	0%
	FILTER BANK#3 STRUCTURE	99HSBB7401:RP4 - Tertiary	654,473	4	34%	\$224,975	6	100%	0%	0% 0%	0%
	DESIGN & CONSTRUCTION	9500194:RP3 - Primary/Secondary	650,883	3	28%	\$180,049	0	0%	0%	0%	100%
	RENEWABLE ENERGY PHASE II EXPANSIO SOLIDS DEWATERING BLDG	99HCPA7201:RP4 - Solids Handling	645,203 643,827	5 4	33% 34%	\$215,068 \$221,316	10	0%	45%	55%	100% 0%
	COMPRESSOR AIR SOLIDS BLG	99HBSD7201:RP4 - Solids Handling	643,827	4	34%	\$221,316	9	0%	45%	55%	0%
150044 SITE		OLD01253:RP1 - Solids Handling	642,525	1	13%	\$80,316	11	0%	45%	55%	0%
	Digester Gas System Modifications	OLDOLLOSSIN 1 Solids Handling	638.905	1	13%	\$79,863	9	0%	45%	55%	0%
	Aeration Trickling Filter	RP1 Odor Control - Phase I	632,306	1	13%	\$79,038	0	0%	0%	0%	100%
601588 Aera	ation Sys Mod		621,287	0	28%	\$171,863	4	0%	100%	0%	0%
	HEAD WORKS	OLD01879:RP2 - Primary/Secondary	618,510	2	4%	\$27,489	2	100%	0%	0%	0%
	8" SDR9/IPS 200 HDPE Pipe	RP-1 Filtrate/Centrate Pipeline Improve	617,896	1	13%	\$77,237	10	0%	45%	55%	0%
	CAPITALIZED INTEREST	99HINT7001:RP4 - Administration	615,063	4	34%	\$211,428	0	0%	0%	0%	100%
	Digester 6 & 7 Emergency Structure		604,569	1	13%	\$75,571	9	0%	45%	55%	0%
	SD CAPITAL REPL 95/96 Wellhead Electrical Digesters	97LACSD027:NRW Northern System RP5 Utilitiy Water Pipeline	599,285	0 5	28% 33%	\$0 \$199,762	9	0% 0%	0% 45%	0% 55%	100%
	SOLIDS CONTROL BUILDING	EN91055:RP2 - Solids Handling	596,769	2	33% 4%	\$26,523	9	0%	45%	55%	0%
	WS S. Manholes and Covers-Ontario	Collection Systm Emerg Upgrade	591,317	0	28%	\$163,572	10	0%	45%	55%	0%
	DIG 5,6,&7 SEISMIC RETROFIT	:	587,229	1	13%	\$73,404	9	0%	45%	55%	0%
	SD CAPITAL REPL 99/00	00LACSD001:NRW Northern System	-	0	28%	\$0	0	0%	0%	0%	100%
600272 RP4	CENTRIFUGE SLDGE DEWTR 2E	99HCSD7201/2:RP4 - Solids Handling	578,580	4	34%	\$198,887	10	0%	45%	55%	0%
	SECONDARY CLARIFIERS	EN90002:RP1 - Solids Handling	575,244	1	13%	\$71,905	5	80%	20%	0%	0%
	ANOXIC TANK#1 STRUCTURE	99HSAT7003:RP4 - Primary / Secondary	574,299	4	34%	\$197,415	4	0%	100%	0%	0%
	ANOXIC TANK#2 STRUCTURE	99HSAT7002:RP4 - Primary / Secondary	574,299	4	34%	\$197,415	4	0%	100%	0%	0%
	ANOXIC TANK#3 STRUCTURE CAPACITY IMPROVEMENT	99HSAT7001:RP4 - Primary / Secondary	574,299 571.863	4	34% 33%	\$197,415	0	0% 0%	100% 0%	0% 0%	0% 100%
	Intermediate Pump Station VFD	RP1 Dechlor/Solids Upgrades	571,333	5 1	13%	\$190,621 \$71,417	6	100%	0%	0%	0%
	Intermediate Pump Station VFD	RP1 Dechlor/Solids Upgrades	107.935	1	13%	\$13,492	6	100%	0%	0%	0%
	06811-RP5 Solid Handling Improvement	EN06811-RP5 Solid Handling Improveme	571.036	5	33%	\$190.345	9	0%	45%	55%	0%
601578 RP1	TO RP5 BY-PASS ELECTRICAL EQUIP	3 ,	570,657	1,5	19%	\$109,275	1	100%	0%	0%	0%
300435 RP5	Piping System & Misc Valves	RP5 Solid Fac Co-Digestion	569,534	5	33%	\$189,845	0	0%	0%	0%	100%
400750 SAN	BERNARDINO AVE PUMP STATION TANK		568,200	0	28%	\$157,177	1	100%	0%	0%	0%
	BIO-RECY. PUMP STA. BLDG.	99HBRB7001:RP4 - Primary / Secondary	564,379	4	34%	\$194,005	0	0%	0%	0%	100%
	ELINE - 1.6 MILES	OLD00016:NRW General Administration	563,698	0	28%	\$155,932	1	100%	0%	0%	0%
	06811 RP5 SOLID HANDLING IMPROVEMEN		555,925	5	33%	\$185,308	9	0%	45%	55%	0%
	LIFT STATION SD CAPITAL REPL 00/01	R5EN95028/34:RP2 - Primary/Secondary 01LACSD01:NRW Northern System	543,585	2 0	4% 28%	\$24,159 \$0	0	100% 0%	0%	0% 0%	0% 100%
	Tank Mixing Assemeblies	RP5 Solid Fac Mixing Tank Mod	540,207	5	33%	\$180,069	9	0%	45%	55%	0%
	I BERNARDINO AND ETIWANDA AVE LIFT S		524,818	0	28%	\$145,177	1	100%	0%	0%	0%
		RP5 Solid Fac Co-Digestion	521,812	5	33%	\$173,937	0	0%	0%	0%	100%
	ERGENCY STORAGE BASIN	R5EN95028/13:RP5 - Primary / Seconda	518,453	5	33%	\$172,818	6	100%	0%	0%	0%
	LAB HVAC System	RP1 Asset Replacement- In House Maint	514,131	1	13%	\$64,266	0	0%	0%	0%	100%
	I TREATMENT CAPACITY	98SARI000002:NRW Southern System	509,372	0	28%	\$140,904	10	0%	45%	55%	0%
	STSIDE INTERCEPTOR PHASE 1	OLD00049:RP2 - Primary/Secondary	508,471	2	4%	\$22,599	1	100%	0%	0%	0%
	SD CAPITAL REPL 02/03	03LACSD01:NRW Northern System	-	0	28%	\$0	0	0%	0%	0%	100%
	ricated Aeration Basin Panel Membranes STSIDE INTCPTR PHASE II & I	RP1/RP5/CCWRF Aeration Basin Clean A	492,404	1,5,c	26% 13%	\$127,541	4	0% 100%	100%	0% 0%	0% 0%
	STSIDE INTCPTR PHASE II & I ation Sys Mod	OLD00050:RP1 - Primary/Secondary	490,875 484,576	1 0	13% 28%	\$61,359 \$134,045	1	100%	0% 100%	0% 0%	0%
DOT28A VGLS	ation 3ys iviou		484,576	U	∠8%	\$134,045	4	U%	100%	0%	υ%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
400787 RP1	Food Waste Storage Pump Station	RP1 Food Waste Storage Pump Station	481,371	1	13%	\$60,171	9	0%	45%	55%	0%
	M. CLAR. #1.#2.#3.#4	OLD00665:RP1 - Solids Handling	474,956	1	13%	\$59,369	3	80%	0%	20%	0%
	VRF Aeration Basin Concrete Stands Struct		466,458	c	49%	\$226,565	0	0%	100%	0%	0%
	SD CAPITAL REPL 93/94 Dechlorination Overflow Pipe	97LACSD025:NRW Northern System RP1 Dechlor/Solids Upgrades	- 457.272	0	28% 13%	\$0_ \$57,159	1	0% 100%	0% 0%	0% 0%	100%
	Decinorination Overflow Pipe lly Pump Station Self Priming Engine Drive		457,272 453,699	0	28%	\$125,504	1	100%	0%	0%	0%
	ERGENCY PIPELINE REPL-ELM	:	450,340	0	28%	\$124,575	1	100%	0%	0%	0%
601961 RP1	CHEMICAL INDUCTION MIXER		444,571	1	13%	\$55,571	6	100%	0%	0%	0%
400440 PRIM	MARY SLUDGE PUMP STATION	R5EN95028/23:RP5 - Primary / Seconda	442,677	5	33%	\$147,559	3	80%	0%	20%	0%
300114 ADD		OLD00099:NRW General Administration	442,072	0	28%	\$122,287	0	0%	0%	0%	100%
	ENTRY ROAD IMPRV/LANDSCAP	06EN01015:RP1 - Primary/Secondary	436,510	1	13%	\$54,564	1	100%	0%	0%	0%
	CHLORINE BUILDING	EN90003:RP1 - Tertiary	426,295	1	13% 13%	\$53,287	6	100% 100%	0% 0%	0% 0%	0% 0%
	MARY CHEMICAL FACILITY	9600031:RP1 - Tertiary R5EN95028/22:RP5 - Primary / Seconda	423,350 419.139	1	33%	\$52,919 \$139,713	<u>6</u>	80%	0%	20%	0%
400439 PKIN		R5EN95028/07:RP5 - Primary / Seconda	419,139	5	33%	\$139,713	3	80%	0%	20%	0%
	lly Pump Station Improvement-Piping & Pi		414.668	0	28%	\$114,707	1	100%	0%	0%	0%
	lly Pump Station Improvement-CCTV	Phil Pump Station Upgrades	1,304,354	0	28%	\$360,815	1	100%	0%	0%	0%
	VLVS.MTRS.VLTS OUTFLL CON	99EN97021704:RP4 - Primary / Seconda	414,311	4	34%	\$142,420	6	100%	0%	0%	0%
	VFD's RAS Pumps	RP1 Assessment Work	414,082	1	13%	\$51,760	5	80%	20%	0%	0%
	Shaftless Screw Conveyors	RP2 Dewater Cake Storage System	413,866	2	4%	\$18,394	10	0%	45%	55%	0%
	0.82 FT. ONT. UTIL. INTERC	OLD00079:RP1 - Primary/Secondary	413,455	1	13%	\$51,682	1	100%	0%	0%	0%
	& RP4 Equalization Basins Repairs	RP4 Storage Pond Improvements	410,615	1,4	20%	\$81,268	3	80%	0%	20%	0%
	PUMP STATION	EN90002:RP1 - Solids Handling	405,236	1	13%	\$50,654	5 9	80% 0%	20% 45%	0% 55%	0%
	DIGESTER CONTROL BUILDING ID-FONTANA INTERCEPTOR	EN91055:RP2 - Solids Handling OLD05492:RP1 - Primary/Secondary	403,126 396,765	2 1	4% 13%	\$17,917 \$49,596	1	100%	45%	0%	0% 0%
	WER DIESEL ENGINE GENERATOR #1	RP5 WRF Standby Diesel Generator	396,101	5	33%	\$132,034	0	0%	0%	0%	100%
	RMAN WINKLEPRESS TYPE 84 SIZE 3 BELT I		395,011	2	4%	\$17,556	10	0%	45%	55%	0%
	Aeration Tanks	RP1 Odor Control - Phase I	393,017	1	13%	\$49,127	4	0%	100%	0%	0%
601942 CHE			388,916	0	28%	\$107,583	0	0%	0%	0%	100%
601886 POV	WER DIESEL ENGINE GENERATOR #2	RP5 WRF Standby Diesel Generator	386,323	5	33%	\$128,774	0	0%	0%	0%	100%
	WER CENTER 3	R5EN95028/25:RP5 - Tertiary Operation	386,191	5	33%	\$128,730	0	0%	0%	0%	100%
	habilitation Prado Park Interceptor Manho		386,107	0	28%	\$106,806	6	100%	0%	0%	0%
	RTH INTERCEPTOR C	OLD00001:NRW Southern System	385,476	0	28%	\$106,632	10	0%	45%	55%	0%
	NTRIBUTION 1986-87	OLD05601:NRW General Administration	376,885	0	28%	\$104,255	0	0%	0% 45%	0%	100%
	DIG/CLEAN EQUIP. LAGOON SEWERS/STORM DRAINS	99PA96006:RP1 - Primary/Secondary	371,541 370.762	1 4	13% 34%	\$46,443 \$127,449	0	0% 0%	45%	55% 0%	0% 100%
	CCULATION/SEDIMENTATION BA	99HPIPE7001:RP4 - Primary / Secondary 00EN96024:RP1 - Tertiary	365,806	1	13%	\$45,726	6	100%	0%	0%	0%
	SWITCHGEAR(SCE MAIN) BLDG	99HSSG7001:RP4 - Primary / Secondary	363,079	4	34%	\$124,808	0	0%	0%	0%	100%
	W Lateral Brine Waste Pipeline 4,000 Feet		363,067	0	28%	\$100,433	10	0%	45%	55%	0%
	Control Panels (9)	RP-1 Digester Gas Condensate S	358,177	1	13%	\$44,772	9	0%	45%	55%	0%
300281 INFI	LUNENT STRUCTURE	OLD01878:RP2 - Primary/Secondary	352,265	2	4%	\$15,656	2	100%	0%	0%	0%
	Gravity Thickener	RP2 Dewater Cake Storage System	349,935	2	4%	\$15,553	8	0%	0%	100%	0%
	CAPACITY IMPROVEMENT		349,168	5	33%	\$116,389	0	0%	0%	0%	100%
	I TREATMENT CAPACITY	98SARI000004:NRW Southern System	346,984	0	28%	\$95,984	10	0%	45% 0%	55%	0%
	BONDS & INSURANCE	99HINS7001:RP4 - Administration	346,891	4 0	34% 28%	\$119,244	0 1	0%	0%	0%	100%
	. LIFT STA. BLDG. STRUCTUR TARIO INTERCEPTOR TRUNK	OLD00039:Montclair Lift Station OLD00018:RP1 - Primary/Secondary	343,307 343,216	1	28% 13%	\$94,967 \$42,902	1	100% 100%	0%	0% 0%	0% 0%
	MCC#1 BUILDING	99HBMC7401:RP4 - Primary / Secondary	337,633	4	34%	\$116,061	0	0%	0%	0%	100%
	MCC#2 BUILDING	99HBMC7001:RP4 - Primary / Secondary	337,633	4	34%	\$116,061	0	0%	0%	0%	100%
400028 TP1	CHLORINATON LINE REPL	05EN04034:RP1 - Tertiary	336,543	1	13%	\$42,068	6	100%	0%	0%	0%
601946 RP4	DCS NETWORK EQUIPMEMNT / COMPUT	•	334,916	4	34%	\$115,128	0	0%	0%	0%	100%
100011 LAN	ID-CUCA. INTERCEPTOR-I.D.C.	OLD05489:RP1 - Primary/Secondary	334,039	1	13%	\$41,755	1	100%	0%	0%	0%
	EWORK & STRUCTURE	OLD01783:RP2 - Primary/Secondary	331,268	2	4%	\$14,723	0	0%	0%	0%	100%
	SD CAPITAL REPL 77/78	97LACSD011:NRW Northern System	-	0	28%	\$0	0	0%	0%	0%	100%
400068 TP1		98EN94041002:RP1 - Tertiary	326,839	1	13%	\$40,855	6	100%	0%	0%	0%
400067 TP1		98EN94041001:RP1 - Tertiary	326,839	1	13%	\$40,855	9	100%	0% 45%	0% 55%	0%
	SILOXANE DAMAGE RECOVERY FEELUENT PUMP STATION	: OLD01882:RP2 - Primary/Secondary	325,771 325,082	1 2	13% 4%	\$40,721 \$14.448	<u>9</u> 6	100%	45% 0%	55% 0%	0% 0%
	Dechlorination 6" Waterline	RP1 Dechlor/Solids Upgrades	324,393	1	13%	\$40,549	1	100%	0%	0%	0%
	TIARY FILTER STRUCTURE	OLD02233:RP1 - Tertiary	324,309	1	13%	\$40,539	6	100%	0%	0%	0%
	Primary Clarifier Air Header & Diffuser	RP1 Dechlor/Solids Upgrades	318,224	1	13%	\$39,778	3	80%	0%	20%	0%
	ALL GRATING -GENERAL SITE	99HSTIMP7001:RP4 - Administration	313,375	4	34%	\$107,723	0	0%	0%	0%	100%
	LANDS RESTORATION/DEVELOPMENT	:	305,798	5	33%	\$101,933	0	0%	0%	0%	100%
400287 HEA		EN90002:RP1 - Solids Handling	305,666	1	13%	\$38,208	2	100%	0%	0%	0%
	LAND IMPROVEMENTS-OUTFALL	99EN97020704:RP4 - Administration	305,321	4	34%	\$104,954	6	100%	0%	0%	0%
	-LANDSCAPING	02EN98007:Operations Center RP-1	304,245	1	13%	\$38,031	0	0%	0%	0%	100%
	lly Pump Station Improvement-Gate Valve		304,063	0	28%	\$84,111	1	100% 100%	0% 0%	0% 0%	0%
	EFF CHANNEL STRUCTURE	99HSEC7401:RP4 - Tertiary	303,758	4	34%	\$104,417	6			U%	0%
	EFF METER VAULT STRUCTURE	99HSMV7401:RP4 - Tertiary	303,758	4	34%	\$104,417	E	100%	0%	0%	0%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
400152 RF	P4 U.V. STRUCTURE	99HSUV7401:RP4 - Tertiary	303,758	4	34%	\$104,417	6	100%	0%	0%	0%
	/W-#8 REGIONAL CONNECTION	CW92008:RP1 - Primary/Secondary	300,950	1	13%	\$37,619	1	100%	0%	0%	0%
	RWS S. Manholes Sleeves-Chino	Collection Systm Emerg Upgrade	299,462	0	28%	\$82,838	10	0%	45%	55%	0%
	P2 24" Primary Ductile Iron Pipe	RP-2 & RP-5 IPS Overflow	296,536 292,911	2	4% 28%	\$13,179	3	80% 100%	0% 0%	20% 0%	0%
300188 PI	as Cleaning System for Bioga Generators	Gas Cleaning Systems for RP-1, RP-2, & I	292,911 289,845	0 1,2,5	28% 15%	\$81,026 \$43,700	0	100%	0%	0%	0% 100%
	P2 SOLIDS LOADING CONVEYR REL	06EN03013:RP2 - Primary/Secondary	282,937	2	4%	\$12,575	10	0%	45%	55%	0%
	P1 DIGSTR IMPROV HEAT/GAS	01EN96042:RP1 - Digester Cleaning	281,790	1	13%	\$35,224	9	0%	45%	55%	0%
400739 RF	P5 UTILITY WATER PIPELINE	•	276,194	5	33%	\$92,065	0	0%	0%	0%	100%
602142 RF	P1 Sludge Valve Actuators	ACPS-3001, 2, 3, 9 Thru 12,15 Thru 21, 2	273,188	1	13%	\$34,149	0	0%	0%	0%	100%
	P1 Slide Gates Headwork's	A-G-1/2/3/4/5/6/7/8/101/107/108/110	269,435	1	13%	\$33,679	2	100%	0%	0%	0%
	N05056.01 RP5 FENCING IMRPOVEMENT	EN05056.01 RP5 FENCING IMRPOVEME	268,844	5	33%	\$89,615	0	0%	0%	0%	100%
	P2 Dewater Cake Storage Hoppers P1 MISCRO TURBINES	RP2 Dewater Cake Storage System	268,240 267,940	2 1	4% 13%	\$11,922	10 9	0% 0%	45% 45%	55% 55%	0% 0%
	CWRP & RP2 SOLID EXP-ADD'L C	R5EN95028/37:RP1 - Primary/Secondary 9500108:RP2 - Solids Handling	267,940	c.2	24%	\$33,492 \$63,474	9	0%	45%	55%	0%
	P1 Secondary Clarifier No. 1 Equipment	RP1 Assessment Work	265,311	1	13%	\$33,164	5	80%	20%	0%	0%
	AFT THICKNERS	EN90002:RP1 - Solids Handling	262,621	1	13%	\$32,828	7	0%	100%	0%	0%
	P-1 SOLAR POWER PLANT AREA 4		260,074	1	13%	\$32,509	0	0%	0%	0%	100%
	RIDGE AND APPROACHES	OLD01101:RP1 - Solids Handling	258,188	1	13%	\$32,274	0	0%	0%	0%	100%
300104 FC	ONTANA IRS	EN90005:RP1 - Primary/Secondary	256,054	1	13%	\$32,007	1	100%	0%	0%	0%
	P4 LAND IMPROVEMENTS-OUTFALL	99EN97021702:RP4 - Administration	255,736	4	34%	\$87,909	6	100%	0%	0%	0%
	NTERCEPTOR FROM PUMP STATION	OLD00068:RP2 - Primary/Secondary	254,678	2	4%	\$11,319	1	100%	0%	0%	0%
	ROVE AVE NRW RELOCATION	05EN92007:NRW Northern System	252,605	0	28%	\$69,877	10	0%	45%	55%	0%
	AND-MONTCLAIR INTERCEPTOR	OLD05487:RP1 - Administration	252,073	1	13%	\$31,509	1	100%	0%	0%	0%
	P5 FUEL GAS COMPRESSION SYSTEM IGESTER TANKS #3 & #4	OLDOOMO DDA CARA HAARINA	247,905	5 1	33% 13%	\$82,635	9	0% 0%	45% 45%	55% 55%	0% 0%
	RW 43 Pressure Manhole Covers	OLD00483:RP1 - Solids Handling NRW Systems Upgrades	247,750 247,075	0	13% 28%	\$30,969 \$68,347	10	0%	45% 45%	55% 55%	0%
	AP COST-SEC TREATMENT	OLD05584:NRW General Administration	247,075	0	28%	\$67,428	4	0%	100%	0%	0%
	EC DIVERSION STRUCTURE	OLD01884:RP2 - Primary/Secondary	243,204	2	4%	\$10,809	5	80%	20%	0%	0%
	AFT THICKENER	EN91055:RP2 - Solids Handling	241,198	2	4%	\$10,720	7	0%	100%	0%	0%
400534 RF	P1 MODERNIZATION		239,128	1	13%	\$29,891	0	0%	0%	0%	100%
400741 CC	CWRF BUILDING STRUCTURAL		234,480	c	49%	\$113,890	0	0%	0%	0%	100%
	hilly Pump Station Valves	Phil Pump Station Upgrades	234,452	0	28%	\$64,855	1	100%	0%	0%	0%
	P1 Secondary Clarifier No. 2 Equipment	RP1 Assessment Work	233,270	1	13%	\$29,159	5	80%	20%	0%	0%
	FFLUENT METERING BOX	R5EN95028/12:RP5 - Primary / Seconda	230,657	0	28%	\$63,805	<u>6</u>	100%	0%	0%	0%
	CWRF LINE EMERGENCY LAGOON	97EN95008001:CCWRF - Primary/Secon	228,786	c 1	49%	\$111,125	9	100%	0% 45%	0% 55%	0% 0%
	P1 DIGESTER GAS STORAGE, III P4 ENGINEERING SVS -OUTFALL	: 99EN97025705:RP4 - Primary / Seconda	227,884 226,625	1	13% 34%	\$28,486 \$77,902	6	100%	45% 0%	0%	0%
	P2/CCWRP WARRANTY REPAIR	9500113:RP2/CCWRF - Administration	226,257	2,c	24%	\$53,736	0	0%	0%	0%	100%
	ECYCLE PUMP STATION	EN91055:RP2 - Solids Handling	225.133	2	4%	\$10,006	6	100%	0%	0%	0%
400735 RF	P-5 SOLAR POWER PLANT STRUCTURE		223,597	5	33%	\$74,532	0	0%	0%	0%	100%
602145 RF	P1 VFD's WAS Pumps	RP1 Assessment Work	223,018	1	13%	\$27,877	5	80%	20%	0%	0%
	OUTHERN PACIFIC TRANSPORTATI	OLD00135:NRW General Administration	220,221	0	28%	\$60,918	1	100%	0%	0%	0%
	P4 N.A.T.S. FACILITY DESIGN	99HDSGN7001:RP4 - Administration	217,242	4	34%	\$74,677	11	0%	45%	55%	0%
	P1-MICROTURBINES	03EN01039:RP1 - Solids Handling	213,738	1	13%	\$26,717	9	0%	45%	55%	0%
	P1 DIGESTER GAS STORAGE P1 DEWATERING MODS	04EN01036:RP1 - Primary/Secondary	209,169	1 1	13% 13%	\$26,146	9	0% 0%	45% 45%	55% 55%	0% 0%
	ASEMENT FOR ARCHIBALD TRUCK-TURNER	98TS95001001:RP1 - Solids Handling	209,077 208,313	1	13%	\$26,135 \$26,039	10 0	0%	45% 0%	0%	100%
	P1 Aeration Seals	RP1 Odor Control - Phase I	207,483	1	13%	\$25,935	0	0%	0%	0%	100%
300170 RF	P2 CITY OF CHINO POTABLE WATER PIPELIN		206,869	2	4%	\$9.194	0	0%	0%	0%	100%
400675 Re	egional Facilities Repair		200,872	0	28%	\$55,566	0	0%	0%	0%	100%
602098 Fa	airbanks Morse Bare Pump 4"	RP1 Digester PD Pumps	199,503	1	13%	\$24,938	9	0%	45%	55%	0%
602232 RF	P5 Progressive Cavity Pumps	RP5 Solid Fac Mixing Tank Mod	197,753	5	33%	\$65,918	9	0%	45%	55%	0%
602232 RF	P5 Progressive Cavity Pumps	RP5 Solid Fac Mixing Tank Mod	197,753	5	33%	\$65,918	9	0%	45%	55%	0%
	P1 Primary Clarifier Hatches/Covers	RP1 Assessment Work	196,438	1	13%	\$24,555	3	80%	0%	20%	0%
	RWS N. Manholes and Covers-Fontana	Collection Systm Emerg Upgrade	194,489	0	28%	\$53,800	10	0%	45%	55%	0%
	6 ACRES C.B.MASINGALE TRTMNT	OLD05505:RP1 - Tertiary	192,321 188.255	1	13% 13%	\$24,040	10	100%	0% 45%	0% 55%	0% 0%
	P1 Rebuilt Belt Press Exchange P1 Filter Bank 1 Level Sensors	RP1 Asset Replacement- In House Maint PBD1X3260174/182/183/186/188/398/4	188,255	1	13%	\$23,532 \$23,423	0	0% 0%	45% 0%	0%	100%
	EADWORKS-GRIT CHAMBER BLDG	OLD00623:RP1 - Solids Handling	187,385	1	13%	\$23,423	1	100%	0%	0%	0%
	P1 RECTANG RP1 CLARIFIER CVR	04EN20036:RP1 - Primary/Secondary	182,851	1	13%	\$22,856	3	80%	0%	20%	0%
	P5 Sludge Heat Exchangers	RP5 Solid Fac Heat Recovery	181,480	5	33%	\$60,493	9	0%	45%	55%	0%
	P1 Aeration Blower	RP1 Odor Control - Phase I	179,455	1	13%	\$22,432	0	0%	0%	0%	100%
	IGHT OF WAY BAINBRIDGE 87/88	OLD05498:RP1 - Primary/Secondary	178,445	1	13%	\$22,306	1	100%	0%	0%	0%
	P1 DISINFECTION SYS UPGRADE	04EN01035:RP1 - Primary/Secondary	176,877	1	13%	\$22,110	6	100%	0%	0%	0%
	P5 AIR RECEIVER		176,513	5	33%	\$58,838	0	0%	0%	0%	100%
	CWRF PRIMARY EFFLUENT PUMP I	00EN97032:CCWRF - Primary/Secondary	176,074	c	49%	\$85,522	6	100%	0%	0%	0%
	IGHT OF WAY BAINBRIDGE 87/88	OLD05497:RP1 - Primary/Secondary	175,252	1	13%	\$21,906	1	100%	0%	0%	0%
300076 CL	UCAMONGA INTERTIE	OLD00013:NRW General Administration	174,292 172,957	0	28% 49%	\$48,213 \$84,008	1	100%	0% 0%	0% 0%	0% 100%
400742 00	CWRF STORAGE TANK STRUCTURAL										

Asset # Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
900092 CONTRIBUTION 1983-84	OLD05591:NRW General Administration	172,842	0	28%	\$47,812	0	0%	0%	0%	100%
400280 PUMP STATION #2	OLD01262:RP1 - Solids Handling	172,042	1	13%	\$21,505	0	0%	0%	0%	100%
900064 CSDOC - SUPPLEMENTARY TREATM	9500196:NRW General Administration	168,962	0	28%	\$46,739	0	0%	0%	0%	100%
602148 RP1 DAFT Equipment No. 1 Mechanical 400031 RP2 CENTRIFUGE RELOCATION	RP1 Assessment Work	168,455	1	13%	\$21,057	7 10	0% 0%	100% 45%	0% 55%	0%
900048 LACSD CAPITAL REPL 84/85	06EN05018:RP2 - Solids Handling 97LACSD017:NRW Northern System	167,263	2	4% 28%	\$7,434 \$0	0	0%	45%	0%	0% 100%
602137 RP1 Primary Clarifier 07 Equipment	RP1 Assessment Work	165,896	1	13%	\$20,737	3	80%	0%	20%	0%
150056 RP5 LANDSCAPING	R5EN95028/46:RP5 - Primary / Seconda	164,808	5	33%	\$54,936	0	50%	50%	0%	0%
602149 RP1 DAFT Equipment No. 2 Mechanical	RP1 Assessment Work	164,442	1	13%	\$20,555	7	0%	100%	0%	0%
602150 RP1 DAFT Equipment No. 3 Mechanical	RP1 Assessment Work	164,442	1	13%	\$20,555	7	0%	100%	0%	0%
601937 RP5 FOOD WASTE ELECTRICAL TANK		161,758	5	33%	\$53,919	0	0%	0%	0%	100%
602138 RP1 Primary Clarifier 08 Equipment	RP1 Assessment Work	161,062	1	13%	\$20,133	3	80%	0%	20%	0%
400780 RP-5 SBS Freeze Protection Tanks 400238 PRIMARY CLARIFIER #4	Agency Wide SBS Freezing Protection OLD01124:RP1 - Solids Handling	160,513	5 1	33% 13%	\$53,504 \$19,918	3	100% 80%	0% 0%	0% 20%	0% 0%
400238 PRIMARY CLARIFIER #4 400239 PRIMARY CLARIFIER #5	OLDO1124:RP1 - Solids Handling OLDO1123:RP1 - Solids Handling	159,342 159,342	1	13%	\$19,918	3	80%	0%	20%	0%
400240 PRIMARY CLARIFIER #6	OLDO1123:RP1 - Solids Handling OLD01122:RP1 - Solids Handling	159,342	1	13%	\$19,918	3	80%	0%	20%	0%
400241 PRIMARY CLARIFIER #7	OLDO1121:RP1 - Solids Handling	159,342	1	13%	\$19,918	3	80%	0%	20%	0%
400242 PRIMARY CLARIFIER #8	OLD01120:RP1 - Solids Handling	159,342	1	13%	\$19,918	3	80%	0%	20%	0%
400243 PRIMARY CLARIFIER #9	OLD01119:RP1 - Solids Handling	159,342	1	13%	\$19,918	3	80%	0%	20%	0%
400244 PRIMARY CLARIFIER #10	OLD01118:RP1 - Solids Handling	159,342	1	13%	\$19,918	3	80%	0%	20%	0%
602139 sP1 Primary Clarifier 09 Equipment	RP1 Assessment Work	159,232	1	13%	\$19,904	3	80%	0%	20%	0%
602140 RP1 Primary Clarifier 10 Equipment	RP1 Assessment Work	159,232	1	13%	\$19,904	3	80%	0%	20%	0%
600168 RP1-RAS & IPS MOTR & DRIVE UP	03EN01032:RP1 - Solids Handling	158,147	1	13%	\$19,768	5	80%	20%	0%	0%
300050 ETIWANDA INTERCEPTOR CAP. INT	00EN97019:Regional Interceptors	158,089	0	28%	\$43,731	1	100% 100%	0% 0%	0% 0%	0%
150062 REGIONAL SYS EMERGENCY PIPELINE 400232 INT. PUMP STATION-STRUCTURE	: OLD01050:RP1 - Solids Handling	157,257 157,172	1	13%	\$43,501 \$19,647	3	80%	0%	20%	0% 0%
602221 CCWRF 24" Fairbanks Morse Pump VTSH A		156,306	c	49%	\$75,920	3	80%	0%	20%	0%
601935 CCWRF SODIUM HYPOCHLORITE TANK	with a drenase covin Trimary Emdent rump	155,628	c	49%	\$75,591	6	100%	0%	0%	0%
602226 RP1 Submersible Pumps (9)	RP-1 Digester Gas Condensate S	153,049	1	13%	\$19,131	9	0%	45%	55%	0%
300018 NIAGRA BOTTLING LATERAL PIPLI	06EN05070:NRW Northern System	152,140	0	28%	\$42,086	10	0%	45%	55%	0%
602158 RP1 Electrical Room A/C Units	RP1 Dechlor/Solids Upgrades	151,181	1	13%	\$18,898	6	100%	0%	0%	0%
100102 EASEMENT FOR 9774 CALABASH AVE/SB T		144,733	0	28%	\$40,036	1	100%	0%	0%	0%
300020 RP4-BACKWASH & SCUM LINE TO E	03EN20041:RP4 - Primary / Secondary	144,725	4	34%	\$49,749	0	80%	10%	10%	0%
400133 RP4 MOBIL/TEMP/STARTUP/DEMOBI	99HMOB7001:RP4 - Administration	144,532	4	34%	\$49,683	0	0%	0%	0%	100%
900047 LACSD CAPITAL REPL 83/84 400806 Riser Vault Structure Modification	97LACSD016:NRW Northern System	141.146	0 1	28%	\$0	0	0% 0%	0% 0%	0% 0%	100%
601960 RP1 CHEMICAL INDUCTION MIXER	RP-1 Asst Mngmnt Items Ph 3 - RP1 60"	141,146	1	13% 13%	\$17,643 \$17,635	6	100%	0%	0%	100% 0%
400117 RP4 ACTIVATED SLUDGE DESIGN	99HALLOC7001:RP4 - Administration	140,834	4	34%	\$48,412	4	0%	100%	0%	0%
150020 RP4 MOBIL/PRMTS/CAP INTEREST	99EN97021701:RP4 - Administration	139,993	4	34%	\$48,123	0	0%	0%	0%	100%
300426 RP2 18" Primary Ductile Iron Pipe Sludge	RP-2 & RP-5 IPS Overflow	139,922	2	4%	\$6,219	3	80%	0%	20%	0%
400024 RP2-GENERATION STATION	03EN01038:RP2 - Energy Recovery	139,128	2	4%	\$6,183	0	0%	0%	0%	100%
602249 UPS Cabling and Power	Uninterruptable Power Supply (UPS) Re	137,875	0	28%	\$38,140	0	0%	0%	0%	100%
900088 RETRO CAP COST-SEC. TREATMENT	OLD05585:NRW General Administration	137,438	0	28%	\$38,018	4	0%	100%	0%	0%
601938 PR2 UAPC GAS COMPRESSOR		134,136	2	4%	\$5,962	9	0%	45%	55%	0%
300082 ONTARIO REGIONAL CONNECT. #4	EN92017:RP1 - Primary/Secondary	133,621	1	13%	\$16,703	1	100%	0%	0%	0%
400111 RP1-AUTO SECONDARY EFF-LAGOON 150017 RP4 MOBIL.PRMTS. CAP INTEREST	03EN99014:RP1 - Primary/Secondary 99EN97020701:RP4 - Administration	133,353 130,977	1	13% 34%	\$16,669 \$45,023	6 0	100% 0%	0%	0% 0%	0% 100%
602187 RP5 Piping System and Misc Valves	RP5 Solid Fac Heat Recovery	130,270	5	33%	\$43,423	9	0%	45%	55%	0%
100073 EASEMENTS FOR ARCHIBALD SEWERS	in 5 Sona rac ricae necovery	128.021	0	28%	\$35,414	1	100%	0%	0%	0%
601503 CCWRF Chlorination Facility-Electronic Equ	ıip-	127,933	c	49%	\$62,139	6	100%	0%	0%	0%
400599 W.W. HOLDING BASIN STRUCTURE	OLD02274:RP1 - Tertiary	127,879	1	13%	\$15,985	6	100%	0%	0%	0%
400419 AGENCY ODOR MONITORING/MGT PR	06PL03004:RP1 - Primary/Secondary	127,831	1	13%	\$15,979	0	0%	0%	0%	100%
602094 Fairbanks Morse 10"VTSH Pump	SBLS Critical Spare Equipment Purchase	127,558	0	28%	\$35,286	0	0%	0%	0%	100%
400211 DEWATERING STRUCTURE	OLD00500:RP1 - Solids Handling	127,088	1	13%	\$15,886	10	0%	45%	55%	0%
602377 RP2 ABS 100HP Pump	Major Facilities Repairs/Replacements	126,009	2	4%	\$5,600	9	0%	45%	55%	0%
900053 LACSD CAPITAL REPL 88/89	97LACSD020:NRW Northern System	425 400	0	28%	\$0 \$15.687	7	0% 0%	0%	0%	100%
300040 RP1 DAFT SUBNATANT LINE 300036 RP4 ENGINEERING SVS-OUTFALL	97EN93025001:RP1 - Primary/Secondar 99EN93004702:RP4 - Primary / Seconda	125,498 124,924	1	13% 34%	\$15,687	6	100%	100%	0% 0%	0% 0%
300021 CUCAMONGA INTERCEPTOR MODIF	05EN20049:Regional Interceptors	124,099	0	28%	\$34,329	1	100%	0%	0%	0%
602198 RP5 Bio-Filter Media	RP1/RP5 Bio-Filter Media Replacement	123,546	5	33%	\$41,182	0	0%	0%	0%	100%
150091 SITEWORK	OLD02399:RP1 - Tertiary	123,288	1	13%	\$15,411	6	100%	0%	0%	0%
400228 D.A.F.T. STRUCTURE	OLD00867:RP1 - Solids Handling	123,128	1	13%	\$15,391	7	0%	100%	0%	0%
400289 CLAR & THICK FILTERS PUMP STA	EN90002:RP1 - Solids Handling	122,614	1	13%	\$15,327	0	0%	0%	0%	100%
300221 RP2 DIGESTER #4 REPAIR	04EN02039:RP2 - Primary/Secondary	121,351	2	4%	\$5,393	9	0%	45%	55%	0%
150031 RP4 EARTHWORK GENERAL SITE	99HEARTH7001:RP4 - Administration	121,167	4	34%	\$41,651	0	0%	0%	0%	100%
300233 CONCRETE 4000 PSI-ACT SLUDGE	OLD01506:RP2 - Primary/Secondary	121,027	2	4%	\$5,379	4	0%	100%	0%	0%
400033 TP1-STORM WATER PUMP STATION	03EN20015:RP1 - Tertiary	120,609	1	13%	\$15,076	0	0%	0%	0%	100%
400045 TP1 DECHLORINATION	97EN91068001:RP1 - Tertiary	120,489	1	13%	\$15,061	6	100%	0%	0%	0%
300422 RP5 Primary Concrete Weir Walls 300141 3310 L.F. 15IN. VCP	RP-2 & RP-5 IPS Overflow OLD00149:NRW General Administration	120,377 119,757	2,5 0	18% 28%	\$21,157 \$33,128	3	80% 100%	0% 0%	20%	0% 0%
300141 3310 L.F. 131N. VCF	OLDOUT45.NVW GENERAL AUTHINSUATION	119,/5/	U	∠070	\$33,128	1	100%	U70	U76	U%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
300294 RP2	2 PIPING	R5EN95028/35:RP2 - Primary/Secondary	118,996	2	4%	\$5,289	0	0%	0%	0%	100%
	SEMENTS FOR SANTA ANA OUTFA	OLD05506:RP1 - Tertiary	118,380	1	13%	\$14,797	1	100%	0%	0%	0%
	BERNARDINO PUMP STATION LAND	:	118,273	0	28%	\$32,717	0	100%	0% 0%	0% 0%	0%
400282 BID	FRGENCY PUMP STATION	OLD01264:RP1 - Solids Handling R5EN95028/15:RP5 - Primary / Seconda	117,816 117,703	1 5	13% 33%	\$14,727 \$39,234	<u> </u>	0% 100%	0%	0%	100%
	CONVEYANCE SYSTEM UPGRADES	RSEN95028/15:RPS - Primary / Seconda	117,703	5	33%	\$39,234	0	0%	0%	0%	100%
	BLDG. ELECT. & INSTRUMNT	OLD01833:RP2 - Primary/Secondary	117,062	2	4%	\$5,203	0	0%	0%	0%	100%
	ESTER FLAME TRAP ARRESTORS	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	116,177	0	28%	\$32,137	0	0%	0%	0%	100%
600738 R.A.	.S. PUMP STATION STRUCTURE	OLD00789:RP1 - Solids Handling	115,882	1	13%	\$14,485	5	80%	20%	0%	0%
	OUTFALL VALVE/PRADO LAKES	97EN95002001:RP1 - Tertiary	115,272	1	13%	\$14,409	6	100%	0%	0%	0%
	AVITY THICKENER	EN91055:RP2 - Solids Handling	114,432	2	4%	\$5,086	8	0%	0%	100%	0%
	L Digester #2 Valves THREE INDUSTRIES	Major Facilities Repairs/Replacements	114,101	1	13% 28%	\$14,263	9	0% 100%	45% 0%	55% 0%	0% 0%
	YGEN PLANT - UNION CARBIDE	OLD00138:NRW General Administration OLD00137:NRW General Administration	113,735 113,616	0	28%	\$31,462 \$31,429	1	100%	0%	0%	0%
	L-AERATION BASIN SPRAYS	04EN20017:RP1 - Primary/Secondary	113,616	1	13%	\$14,169	4	0%	100%	0%	0%
	CSD CAPITAL REPL 76/77	97LACSD010:NRW Northern System	-	0	28%	\$14,105	0	0%	0%	0%	100%
	L 44 MGD expansion	RP1 - Primary/Secondary	110.585	1	13%	\$13,823	0	0%	0%	0%	100%
	W Edison Slip Linning 21" RCP-200 LF	NRW Systems Upgrades	110,506	0	28%	\$30,569	10	0%	45%	55%	0%
	L 500HP Vertical Custom US Motor	SN# R0720086071-0001R00001	109,344	1	13%	\$13,668	0	0%	0%	0%	100%
602143 RP1	L Bubbler Equipment	Daft No.1 Bubbler Loop 301 & No.2 Bub	108,611	1	13%	\$13,576	0	0%	0%	0%	100%
	place Iron Sponge at RP5 SHF		108,281	0	28%	\$29,953	9	0%	45%	55%	0%
	48 IN. PRESSURE MANHOLES E	OLD00003:NRW Northern System	108,136	0	28%	\$29,913	1	100%	0%	0%	0%
	LAND IMPROVEMENTS -OUTFAL	99EN97020705:RP4 - Administration	107,589	4	34%	\$36,984	6	100%	0%	0%	0%
	B Building Improvement	Mechanical, Electrical, Lighting, Finishes	107,496	0	28%	\$29,736	<u> </u>	0%	0%	0%	100%
	AERATION BASN MIXERS/HOIST 2 PRE-DESIGN	000B99001:CCWRF - Primary/Secondary	107,088	c 2 -	49% 24%	\$52,014	0	0% 0%	100% 0%	0% 0%	0% 100%
	NTRIBUTION - 1993-94	9500150:RP2/CCWRF - Administration 9400016:NRW General Administration	106,857 106,696	2,c 0	28%	\$25,379 \$29,515	0	0%	0%	0%	100%
	I Influent Gate Rehabs Condition Asset	RP-1 Headworks Additional Gate Rehabs	106,622	1	13%	\$13,328	2	100%	0%	0%	0%
	WRF Skimmer Pumps	CCWRF Trty Fltr Media Replacemnt & Re	106,576	c	49%	\$51,765	6	100%	0%	0%	0%
300147 PIPE		OLD00165:NRW General Administration	106,434	0	28%	\$29,442	1	100%	0%	0%	0%
602122 RP2	2 M&H RS Gate Valve & Appurtenasnces	RP2 Dewater Cake Storage System	106,405	2	4%	\$4,729	10	0%	45%	55%	0%
400805 Eme	ergency ByPass Sewer Line of the 6" Sewe	r NRWS Philadelphia Pump Station Additi	106,382	0	28%	\$29,428	1	100%	0%	0%	0%
	CAMONGA CREEK SEWER SIPHON	EN91096:RP1 - Primary/Secondary	106,106	1	13%	\$13,263	1	100%	0%	0%	0%
	BERNARDINO AVE FORCE MAIN		104,964	0	28%	\$29,035	1	100%	0%	0%	0%
	L Primary Sluice & Scum Gates Primary's	RP1 Dechlor/Solids Upgrades	104,875	1	13%	\$13,109	3	80%	0%	20%	0%
300289 RAS 400447 RP4	S/WAS PUMP STATION	OLD01886:RP2 - Primary/Secondary	104,251	2	4%	\$4,633	5	80% 0%	20% 0%	0% 0%	0%
	I AERATOR#1-4 POST AER.TNK#	R5EN95028/38:RP4 - Primary / Seconda	104,169	4	34% 34%	\$35,808	4	0%	100%	0%	100% 0%
	FILTER INFLUENT GALLERY	99HAPA7401/4:RP4 - Tertiary 04EN02011:RP1 - Tertiary	103,502 103,266	1	13%	\$35,579 \$12,908	6	100%	0%	0%	0%
150085 Land		04EN02011.RF1 - Tertiary	103,200	0	28%	\$28,413	0	0%	0%	0%	100%
	NTANA RELIFE SEWER-ADD COST	EN90005:RP1 - Primary/Secondary	102,564	1	13%	\$12,820	6	100%	0%	0%	0%
400000 RP1	L - SAFETY TRAINING	9600034A:RP1 - Primary/Secondary	102,540	1	13%	\$12,818	0	0%	0%	0%	100%
400667 CAR	RBON CANYON SOLAR POWER PLANT STRU		102,456	0	28%	\$28,342	0	0%	0%	0%	100%
	Ion Polyethylene Tanks	RP1 Food Waste Storage Pump Station	100,926	1	13%	\$12,616	0	0%	0%	0%	100%
	WRF Chlorination Facility-Mechancial Equi		100,705	c	49%	\$48,914	6	100%	0%	0%	0%
	Food Waste Pumps and Controls	RP5 Solid Fac Co-Digestion	99,636	5	33%	\$33,212	9	0%	45%	55%	0%
	Food Waste Pumps and Controls	RP5 Solid Fac Co-Digestion	99,636	5	33%	\$33,212	9	0%	45% 45%	55% 55%	0%
	5 Food Waste Pumps and Controls 5 Food Waste Pumps and Controls	RP5 Solid Fac Co-Digestion RP5 Solid Fac Co-Digestion	99,636 99.636	5 5	33% 33%	\$33,212 \$33,212	9	0% 0%	45% 45%	55% 55%	0% 0%
	Frood Waste Pumps and Controls	RP5 Solid Fac Co-Digestion	99,636	5	33%	\$33,212	9	0%	45%	55%	0%
600689 THR		OLD00042:Montclair Lift Station	99.189	0	28%	\$27,438	1	100%	0%	0%	0%
	Manure Chopper Pumps	RP5 Solid Fac Mixing Tank Mod	98,876	5	33%	\$32,959	9	0%	45%	55%	0%
	Manure Chopper Pumps	RP5 Solid Fac Mixing Tank Mod	98,876	5	33%	\$32,959	9	0%	45%	55%	0%
	Manure Chopper Pumps	RP5 Solid Fac Mixing Tank Mod	98,876	5	33%	\$32,959	9	0%	45%	55%	0%
400853 CCV	WRF Clarifiers Weir Gates	CCWRF Replacement of Secondary Clari	98,738	c	49%	\$47,959	0	0%	0%	0%	100%
300277 SOL	CNTRL BLDG PIPING	OLD01832:RP2 - Primary/Secondary	98,236	2	4%	\$4,366	0	0%	0%	0%	100%
	30" Primary Stainless Steel Sluice Gate V		97,958	2,5	18%	\$17,217	1	100%	0%	0%	0%
	Yrs Rehabilitation and Replacement Sched		97,916	0	28%	\$27,086	0	0%	0%	0%	100%
	MARY DIVERSION STRUCTURE	OLD01880:RP2 - Primary/Secondary	97,619	2	4%	\$4,339	<u>3</u>	80%	0%	20%	0%
	06811 RP5 SOLID HANDLING IMPROVEME		97,375	5 2	33% 4%	\$32,458	9 0	0% 0%	45% 0%	55% 0%	0%
	CNTRL BLDG STRUCTURE 2 CENTRIFUGE	OLD01831:RP2 - Primary/Secondary R5EN95028/29:RP2 - Primary/Secondary	96,927 96,806	2	4% 4%	\$4,308 \$4,302	10	0%	45%	55%	100% 0%
	CONNECTION SEGMENTS &	99EN97021703:RP4 - Primary / Seconda	95,761	4	34%	\$32,918	0	0%	0%	0%	100%
	2 Dewatering Building AC Inhancement	RP-2 Dewatering Drainage Repair	95,365	2	4%	\$4,238	10	0%	45%	55%	0%
	MIX INSTALL OE STRUCTURE	:	95,214	1	13%	\$11,902	6	100%	0%	0%	0%
	NCRETE STRUCTURAL & PLUG VA	OLD00272:Regional Administration	95,142	0	28%	\$26,319	0	0%	0%	0%	100%
400800 Prac	do Dechlor Seismic Retrofit	Prado Dechlor Seismic Retrofit	94,803	0	28%	\$26,225	6	100%	0%	0%	0%
	W CONTROL STRUCTURE S.A.O.	OLD00213:RP1 - Tertiary	92,722	1	13%	\$11,590	0	0%	0%	0%	100%
10012E Eac	ement for Upland Interceptor Relief Sewe	r Perm/Temp Easement - Maglica Litigation	92,137	0	28%	\$25,487	1	100%	0%	0%	0%
	POTABLE WATER WELL	9500110:RP2/CCWRF - Administration	90,231	2,c	24%	\$21,430		0%	0%	0%	100%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
400657 BU	ILDING	OLD02760:Cucamonga Creek Dechlor	88,939	0	28%	\$24,603	0	0%	0%	0%	100%
	GHT OF WAY BAINBRIDGE 87/88	OLD05496:RP1 - Primary/Secondary	88,857	1	13%	\$11,107	1	100%	0%	0%	0%
	MBER SCREEN MECHANICAL BAR SCREEN MBER SCREEN MECHANICAL BAR SCREEN		87,889 87.889	0	28% 28%	\$24,312 \$24,312	2	100% 100%	0% 0%	0% 0%	0% 0%
	MBER SCREEN MECHANICAL BAR SCREEN		87,889	0	28%	\$24,312	2	100%	0%	0%	0%
	MBER SCREEN MECHANICAL BAR SCREEN		87,889	0	28%	\$24,312	2	100%	0%	0%	0%
400790 RP2	2 Ductile Iron Sludge & Ferric Pipe	Misc RC Construction Projects & Emerge	87,840	2	4%	\$3,904	0	0%	0%	0%	100%
	jestic Realty ConnectN Sy	9400002:NRW Northern System	87,162	0	28%	\$24,111	1	100%	0%	0%	0%
	1 Filtrate Repair	Regional Interceptor Rehabilitate	86,730	1	13%	\$10,841	6 0	100%	0% 0%	0% 0%	0% 100%
	5kW FLARE DIESEL ENGINE GENERATOR pacity Agreement - ACR Cost	RP5 Digester Reliability 9400017:NRW General Administration	86,287 86,214	5 0	33% 28%	\$28,762 \$23,849	0	0%	0%	0%	100%
	03750-NRWS Conn & Emerg Pipeline Rpr	5400017.WWW General Administration	86.125	0	28%	\$23,824	10	0%	45%	55%	0%
300149 PIP		EN91097:NRW General Administration	85,197	0	28%	\$23,567	1	100%	0%	0%	0%
	4 ENGINEERING SVS - OUTFALL	99EN97020712:RP4 - Primary / Seconda	84,737	4	34%	\$29,128	6	100%	0%	0%	0%
	CSD CAPITAL REPL 90/91	97LACSD022:NRW Northern System	-	0	28%	\$0	0	0%	0%	0%	100%
	P COST 1992-93	OLD05587:NRW General Administration	84,513 83,976	0 1	28% 13%	\$23,378 \$10.497	9	0% 0%	0% 45%	0% 55%	100%
	5 ABS MODEL AFP 5001 ME 1500/8 PUMP	RP1 Primary Clarifiers	83,976	5	33%	\$27,901	0	0%	45% 0%	0%	100%
	2 30" Primary Slide Gate Valve	RP-2 & RP-5 IPS Overflow	83,591	2	4%	\$3,715	1	100%	0%	0%	0%
	AN BRADLEY FILTER CONTROLS	98EA97009001:RP1 - Tertiary	83,145	1	13%	\$10,393	6	100%	0%	0%	0%
150012 RP3	3 LANDSCAPING & WALL	9500182:RP3 - Primary/Secondary	82,739	3	28%	\$22,888	0	0%	0%	0%	100%
	. BLDG-GEN. SITE WORK	OLD01834:RP2 - Primary/Secondary	82,608	2	4%	\$3,671	0	0%	0%	0%	100%
	4 Mechanical Piping / Fittings	RP-4 Odor Control Backup Blower	81,993	4	34%	\$28,185	0	0%	0%	0%	100%
	2 4" L.GL Gas Line 5 Primary FRP Stop Log Assembly	M Misc RC Construction & Emerg Proj F RP-2 & RP-5 IPS Overflow	81,195 80,857	2 5	4% 33%	\$3,609 \$26,952	0	0% 80%	0% 0%	0% 20%	100% 0%
	RUPA ROAD PAVEMENT REPAIR	99EN97025:Maintenance Facility-North	80,082	0	28%	\$20,952	1	100%	0%	0%	0%
	2 GRAVITY THICKENER 1 Rpair	CM Misc RC Construction & Emerg Proj	105,413	2	4%	\$4,685	8	0%	0%	100%	0%
	2 GRAVITY THICKENER	R5EN95028/32:RP2 - Primary/Secondary	79,627	2	4%	\$3,539	8	0%	0%	100%	0%
300012 RP1	1 WSTE WTR PUMP WELL ACCESS	05EN02013:RP1 - Primary/Secondary	79,423	1	13%	\$9,928	0	0%	0%	0%	100%
	WPA CAPITAL REPLAC 1996/97	97SAWPA001:NRW Southern System	78,483	0	28%	\$21,710	1	100%	0%	0%	0%
	5 Radio Tower CSD CAPITAL REPL 75/76	RP-4 Wireless LAN Bridge	78,195	5 0	33% 28%	\$26,065 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	WRF Aeration Basn Victaulic Flex Couplings	97LACSD009:NRW Northern System	77.883	c	28% 49%	\$37,829	0 4	0%	100%	0%	0%
	1 SITE AND ENCLOSURE WALLS	OLD05475:RP1 - Administration	77,056	1	13%	\$9,632	0	0%	0%	0%	100%
	2 Asphalt Paving/Sealing	Agency Wide Operations Asphalt Repair	76,824	2	4%	\$3,414	0	0%	0%	0%	100%
	del 1020MC Hypress Ram-Style		76,807	0	28%	\$21,247	0	0%	0%	0%	100%
	OOC SUPPL TREATM COST 95/96	9600035:NRW General Administration	76,156	0	28%	\$21,067	0	0%	0%	0%	100%
	2 24" Primary Slide Gate Valve	RP-2 & RP-5 IPS Overflow	75,350	2,5	18%	\$13,243	1	100%	0%	0%	0%
	IMARY EFF. DIVERSION STRUCT GIONAL FACILITIES REPAIR	OLD01263:RP1 - Solids Handling REGIONAL FACILITIES REPAIR	74,669 74,595	1 0	13% 28%	\$9,334 \$20,635	0	80% 0%	0% 0%	20% 0%	0% 100%
	gional Facilities Repair	REGIONAL FACILITIES REPAIR	73,576	0	28%	\$20,353	0	0%	0%	0%	100%
	LUENT CHANNEL	EN90002:RP1 - Solids Handling	73,047	1	13%	\$9,131	2	100%	0%	0%	0%
400153 RP4	4 ALUM. STORAGE TANK#1 	99HTAS7201/2:RP4 - Solids Handling	73,004	4	34%	\$25,095	0	0%	0%	0%	100%
	NUAL ACRE CAPITAL FEE	OLD05582:NRW General Administration	72,789	0	28%	\$20,135	0	0%	0%	0%	100%
	NCRETE 4000 PSI-SEC CLAR	OLD01507:RP2 - Primary/Secondary	72,616	2	4%	\$3,227	5 10	80%	20% 45%	0%	0%
	WS REFURBISHMENT NTRIBUTION 1992-1993	: OLD05599:NRW General Administration	72,267 71,951	0	28% 28%	\$19,991 \$19,903	0	0% 0%	45%	55% 0%	0% 100%
	co 3845 Security Bundle Router	RP-4 Wireless LAN Bridge	71,613	4	34%	\$24,617	0	0%	0%	0%	100%
	OF ON COMPLEX AT RP1	:	71,437	1	13%	\$8,930	0	0%	0%	0%	100%
	WRP RPLCMNT OF AERATION MXR	98OB98001001:CCWRF - Primary/Secon	71,027	c	49%	\$34,499	4	0%	100%	0%	0%
	LIDS MANAGEMENT-STRUCTURE	OLD00997:RP1 - Solids Handling	70,082	1	13%	\$8,760	0	0%	0%	0%	100%
	SIDE INTERCPTR PARALLEL EXT	97EN91001001:CCWRF - Primary/Secon	69,341	c	49%	\$33,680	0	100%	0% 0%	0%	0%
	1, RP2 Control Processor 60 Simplex-CP60's 2 ANOXIC ZONE FORMATION	9600018:RP2/CCWRF - Administration	68,453 68,433	1,2 2,c	10% 24%	\$6,572 \$16,253	4	0% 0%	100%	0%	100% 0%
	CSD CAPITAL REPL 85/86	97LACSD018:NRW Northern System	00,433	0	28%	\$10,253	0	0%	0%	0%	100%
	5 ABS 180HP Pump	Major Facilities Repairs/Replacements	67,969	5	33%	\$22,656	9	0%	45%	55%	0%
601887 GC	/MS SYSTEM AND PARTS		67,803	0	28%	\$18,756	0	0%	0%	0%	100%
	WRF Porous Filter Plates	CCWRF Trty Fltr Media Replacemnt & Re	67,351	c	49%	\$32,713	6	100%	0%	0%	0%
	5 ALLEN BRADLEY STATIONS DCS MESH UP		67,043	5	33%	\$22,348	0	0%	0%	0%	100%
	CSD CAPITAL REPL 87/88	97LACSD019:NRW Northern System	- 	0	28%	\$0	<u>0</u>	0% 100%	0% 0%	0% 0%	100%
	1 TERTIARY FILTER EXPANSION ND-WESTSIDE INTERCEPTOR	9500161:RP1 - Tertiary OLD05490:RP1 - Primary/Secondary	66,494 66,287	1 1	13% 13%	\$8,312 \$8,286	1	100%	0%	0%	0% 0%
	NKIST GROWERS	OLD00115:NRW General Administration	66,076	0	28%	\$18,278	1	100%	0%	0%	0%
	4 ANOXIC TANK#1	99HAT#37001:RP4 - Primary / Secondary	65,729	4	34%	\$22,594	4	0%	100%	0%	0%
	4 ANOXIC TANK #2	99HAT#27001:RP4 - Primary / Secondar	65,729	4	34%	\$22,594	4	0%	100%	0%	0%
	4 ANOXIC TANK #3	99HAT#17001:RP4 - Primary / Secondar	65,729	4	34%	\$22,594	4	0%	100%	0%	0%
	TRO ACR (85 THRU 92)	OLD05586:NRW General Administration	65,668	0	28%	\$18,165	0	0%	0%	0%	100%
	ND-CUCA. TRUNK RELIEF SEWER 2 Safety Van Items	OLD05491:RP1 - Primary/Secondary Major Facilities Repairs/Replacements	65,642 64.595	1 2	13% 4%	\$8,205 \$2.871	0	100% 0%	0% 0%	0% 0%	0% 100%
	2 Sarety Van Items edyne 4700 117V ISCO Refrigerated Sampl		64,595	0	4% 28%	\$2,871	0	0%	0%	0%	100%
0023/1 180	co, 4700 117 v 1500 herrigerated Sampi	civiajos racintico nepano/nepiacemento	04,382	U	40/0	317,005	v	I 7/8	0/0	0/0	100/6

Asset # Asset de	escription	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
150119 SARI Dump Station Gra		RP2-SARI Dump Station Drainage Impro	64,411	2	4%	\$2,863	10	0%	45%	55%	0%
600995 CONVEYOR SYSTEM-RE		06PA06007:RP5 - Manure Digester	64,096	5	33%	\$21,365	9	0%	45%	55%	0%
900112 CONTRIBUTION 1994-9 601978 SEAL WATER SYSTEM #		9500197:NRW General Administration	63,811	0	28% 28%	\$17,652	0	0% 0%	0% 0%	0% 0%	100% 100%
900043 LACSD CAPITAL REPL 7		97LACSD012:NRW Northern System	63,391	0	28%	\$17,535 \$0	0	0%	0%	0%	100%
900098 CONTRIBUTION 1989-9	-,	OLD05597:NRW General Administration	63,227	0	28%	\$17,490	0	0%	0%	0%	100%
400438 OUTFALL PIPE STRUCTU		R5EN95028/21:RP5 - Primary / Seconda	62,323	5	33%	\$20,774	2	100%	0%	0%	0%
400233 ENERGY RECOVERY STA	AT. BUILDING	OLD01083:RP1 - Solids Handling	61,535	1	13%	\$7,692	0	0%	0%	0%	100%
400183 ELECTRICAL		OLD00044:Montclair Lift Station	61,136	0	28%	\$16,912	1	100%	0%	0%	0%
	Steel Covers & Std Mani	CM Misc RC Construction & Emerg Proj	61,123	2	4%	\$2,717	0	0%	0%	0%	100%
400630 FILTER STRUCTURE		OLD02373:RP1 - Tertiary	61,087	1	13%	\$7,636	6	100% 100%	0% 0%	0% 0%	0%
400631 FILTER STRUCTURE 400632 FILTER STRUCTURE		OLD02379:RP1 - Tertiary OLD02385:RP1 - Tertiary	61,087 61,087	1	13% 13%	\$7,636 \$7.636	6	100%	0%	0%	0% 0%
400836 CCWRF Sand Media		CCWRF Trty Fltr Media Replacemnt & Re	61,087	1 c	13% 49%	\$29,642	6	100%	0%	0%	0%
	or Trailer-Mounted Tier	Major Facilities Repairs/Replacements	60.984	1	13%	\$7,623	0	0%	0%	0%	100%
400275 MCC BUILDING		OLD01255:RP1 - Solids Handling	60,468	1	13%	\$7,559	0	0%	0%	0%	100%
300257 DIGESTER MODIFICATION	ION	OLD01734:RP2 - Primary/Secondary	60,217	2	4%	\$2,676	9	0%	45%	55%	0%
602193 RP5 Chopper Pumps ar		RP5 Solid Fac Co-Digestion	59,782	5	33%	\$19,927	9	0%	45%	55%	0%
602194 RP5 Chopper Pumps ar		RP5 Solid Fac Co-Digestion	59,782	5	33%	\$19,927	9	0%	45%	55%	0%
602195 RP5 Chopper Pumps ar		RP5 Solid Fac Co-Digestion	59,782	5	33%	\$19,927	9	0%	45%	55%	0%
602196 RP5 Chopper Pumps ar		RP5 Solid Fac Co-Digestion	59,782	5	33%	\$19,927	9	0%	45%	55%	0%
602197 RP5 Chopper Pumps ar	nd Mixers	RP5 Solid Fac Co-Digestion	59,782	5	33%	\$19,927	9	0%	45%	55%	0%
400638 PUMP STATION #2		OLD02410:RP1 - Tertiary	59,449	1	13%	\$7,431	0	0% 100%	0% 0%	0% 0%	100%
400100 RP1-CHEMICAL FEED S' 900084 CAP COST 1989-90	SYS IMPROVE	02EN98013:RP1 - Primary/Secondary OLD05581:NRW General Administration	59,382	1 0	13% 28%	\$7,423 \$16,190	0	0%	0%	0%	0% 100%
900084 CAP COST 1989-90 900033 LACSD CAPITAL REPL 7-	74/75	97LACSD008:NRW Northern System	58,527	0	28%	\$10,190	0	0%	0%	0%	100%
601801 CATERPILLAR DIESEL ST		EP06003-Repl Standby Generator - RP1/	57.684	1,4	20%	\$11,417	0	0%	0%	0%	100%
601474 RP1 Digester Pumps	WALLES OF STREET	:	57,560	1	13%	\$7,195	9	0%	45%	55%	0%
400090 RP4 DECHLOR FACILITY	Υ	99EN97020707:RP4 - Primary / Seconda	57,401	4	34%	\$19,731	6	100%	0%	0%	0%
400854 HQ HDQ Perimeter Dra		HQ Perimeter Drainage Improvements	57,286	0	28%	\$15,847	0	0%	0%	0%	100%
400180 CCWRP AERATION BAS		98OB97002001:CCWRF - Primary/Secon	56,977	c	49%	\$27,675	4	0%	100%	0%	0%
300075 CHINO NON-RECLAIMA		OLD00012:NRW General Administration	56,468	0	28%	\$15,620	10	0%	45%	55%	0%
300176 Pipeline-Upland Introp			16,334,872	0	28%	\$4,518,607	1	100%	0%	0%	0%
300176 Pipeline-Upland Introp			56,235	0	28%	\$15,556	1	100%	0% 0%	0% 0%	0%
300093 ADD. C.OGOSH & GOS		OLD00036:Regional Administration	55,761	0 1	28%	\$15,425	0	0% 0%	0% 45%	0% 55%	100% 0%
400093 RP1 DIGEST GAS PIPING 150027 RP1 PHIL ENTRY WIDEN		00EN97031/05:RP1 - Digester Cleaning 06EN99003:RP1 - Primary/Secondary	54,927 54,790	1	13% 13%	\$6,866 \$6,849	0	0%	43% 0%	0%	100%
900079 CAP. COST 1984-85	INING	OLD05576:NRW General Administration	54,765	0	28%	\$15,149	0	0%	0%	0%	100%
400290 IPS		EN90002:RP1 - Solids Handling	53,916	1	13%	\$6,739	2	100%	0%	0%	0%
602111 RP2 18" Primary Manu	ual Plug Valve	RP-2 & RP-5 IPS Overflow	53,551	2	4%	\$2,380	1	100%	0%	0%	0%
300052 RPP4 SECONDARY LABO	OR-OUTFALL	99EN97020711:RP4 - Primary / Seconda	53,485	4	34%	\$18,386	6	100%	0%	0%	0%
602165 CCWRF Backwash Cont	trol Valve	CCWRF Trty Fltr Media Replacemnt & Re	53,478	С	49%	\$25,975	6	100%	0%	0%	0%
602166 CCWRF Backwash Pum		CCWRF Trty Fltr Media Replacemnt & Re	53,478	С	49%	\$25,975	6	100%	0%	0%	0%
602167 CCWRF Washwater Pur	P -	CCWRF Trty Fltr Media Replacemnt & Re	53,478	С	49%	\$25,975	6	100%	0%	0%	0%
400669 CARBON CANYON SOLA			53,371	0	28%	\$14,764	0	0%	0%	0%	100%
602384 RP1 Boom 45' 2W Gen		Major Facilities Repairs/Replacements	52,536	1	13% 28%	\$6,567	0	0%	0% 45%	0%	100%
602126 NRW D-025 Air Valves 150109 Restroom Facility & Ed		NRW Systems Upgrades	52,416 52,378	0	28%	\$14,500 \$14,489	10 0	0% 0%	45% 0%	55% 0%	0% 100%
300152 WESTAR LINEN SERVIC		CW92018R:NRW General Administration	52,376	0	28%	\$14,489	1	100%	0%	0%	0%
300319 RP2 DIGESTER GAS STO		04EN01043:RP2 - Primary/Secondary	51,394	2	4%	\$2,284	9	0%	45%	55%	0%
900105 RP3 MASTER PLAN		9500193:RP3 - Primary/Secondary	51,288	3	28%	\$14,187	0	0%	0%	0%	100%
602159 RP1 Electrical Room Fa	an Units	RP1 Dechlor/Solids Upgrades	51,197	1	13%	\$6,400	6	100%	0%	0%	0%
300269 ELECTRICAL & INSTRUM	MENTATION	OLD01792:RP2 - Primary/Secondary	51,078	2	4%	\$2,270	0	0%	0%	0%	100%
602274 RP4 Bar Rake		RP1 Asset Replacement- In House Maint	51,064	4	34%	\$17,553	2	100%	0%	0%	0%
900081 CAP. COST 1986-87		OLD05578:NRW General Administration	50,931	0	28%	\$14,089	0	0%	0%	0%	100%
150067 RP2-PAVING LANDSCA		<u>:</u>	50,471	2	4%	\$2,243	0	0%	0%	0%	100%
400294 SEC SCUM PUMP STATI 300087 CUCAMONGA IRS CON		EN90002:RP1 - Solids Handling	50,437	1	13% 13%	\$6,305	5	80% 100%	20%	0% 0%	0% 0%
300087 CUCAMONGA IKS CON		EN90004:RP1 - Primary/Secondary 99EN97021706:RP4 - Primary / Seconda	50,416 50,396	1 4	34%	\$6,302 \$17.324	6	100%	0%	0%	0%
900080 CAP. COST 1985-86	M - OUTFALL	OLD05577:NRW General Administration	50,396	0	28%	\$17,324 \$13.904	0	0%	0%	0%	100%
900099 CONTRIBUTION 1991-9	92	OLD05598:NRW General Administration	49,971	0	28%	\$13,823	0	0%	0%	0%	100%
602239 RP1 AB 1756-L72 4MB		Rockwell Automation PLC Upgrades RP1	49,857	1	13%	\$6,232	0	0%	0%	0%	100%
300431 RP4 Chemical Line w/ f		CM Misc RC Construction & Emerg Proj	49,752	4	34%	\$17,102	0	0%	0%	0%	100%
900082 CAP. COST 1987-88	J - /	OLD05579:NRW General Administration	49,216	0	28%	\$13,614	0	0%	0%	0%	100%
300371 NRWS CONN & EMERG	G PIPELINE RPT		48,991	0	28%	\$13,552	10	0%	45%	55%	0%
300274 U.W.P.S. PIPING		OLD01820:RP2 - Primary/Secondary	48,775	2	4%	\$2,168	0	0%	0%	0%	100%
400782 TP1 Flash Mixer Access	,	TP1 Flash Mixer Access	48,604	1	13%	\$6,076	6	100%	0%	0%	0%
602120 RP1 6" Pnuematic Plug		RP-1 Digester No. 3 Roof Repair	48,410	1	13%	\$6,051	9	0%	45%	55%	0%
602367 RP1 8" Trash Diesel Pur		Major Facilities Repairs/Replacements	47,889	1 1	13% 13%	\$5,986	0	0% 0%	0% 100%	0% 0%	100%
400051 RP1 44 MGD EXPANSIO	OIN-ADD L CO	9500114:RP1 - Administration	47,336	1	15%	\$5,917	4	U%	100%	U%	U%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
	GENIE Z45/25 RT 2WD 45' Boom Lift		47,239	0	28%	\$13,067	0	0%	0%	0%	100%
	AMERON STEEL EASEMENT OR R/W	OLD05500:RP1 - Primary/Secondary	47,037	1	13%	\$5,880	1	100%	0%	0%	0%
	Motor Circuit Analyzer MCEmax H-Series	Purchase Motor Circuit Analysis Tool	46,298	0	28%	\$12,807	0	0%	0%	0%	100%
	RP4 Metal Beam Guard Rail	RP4 Storage Pond Improvements	45,955	4	34%	\$15,797	6	0%	0% 0%	0%	100%
		01GS99003:RP1 - Administration	45,802	1	13% 13%	\$5,725	9	100%	0% 45%	0% 55%	0% 0%
	300041-1206 Muffin Monsters	RP1 Digester PD Pumps RP1 Digester PD Pumps	45,612 45,287	1	13%	\$5,702 \$5,661	9	0%	45% 45%	55%	0%
	CCWRF Wilo EMU Mixers	Major Facilities Repairs/Replacements	45,287	c	49%	\$21.946	4	0%	100%	0%	0%
	MASTER PLANNING - INDUSTRIAL	OLD05563:NRW General Administration	45,001	0	28%	\$12,448	1	100%	0%	0%	0%
	OVERHAUL 2 SECONDARY CLARIFIER	9500076:RP1 - Primary/Secondary	44,999	1	13%	\$5,625	5	80%	20%	0%	0%
	CCWRF Mitsubishi 2012 Fork Lift	Major Facilities Repairs/Replacements	44,766	c	49%	\$21,744	0	0%	0%	0%	100%
		RP1 Food Waste Storage Pump Station	44,709	1	13%	\$5,589	9	0%	45%	55%	0%
	RP1 Seepex Scum Cavity Pump	Major Facilities Repairs/Replacements	44,664	1	13%	\$5,583	5	80%	20%	0%	0%
400857 H	HQ Parking Area Repair	HQ Building Parking Lot Repairs	44,537	0	28%	\$12,320	0	0%	0%	0%	100%
150086 A	Asphalt Repair/Slurry Sealing		43,918	0	28%	\$12,149	0	0%	0%	0%	100%
602281 F	RP1 / RP2 Muffin Monster	Major Facilities Repairs/Replacements	43,659	1,2	10%	\$4,191	9	0%	45%	55%	0%
	TP1 REINFORCE WALL CHLORN TAN	01EN97003:RP1 - Tertiary	43,602	1	13%	\$5,450	6	100%	0%	0%	0%
	RP5 PVRVs MODIFICATIONS		43,437	5	33%	\$14,479	0	0%	0%	0%	100%
	RP-1 East Side Fence Line Landscaping	RP-1 East Side Landscape	43,188	1	13%	\$5,398	0	0%	0%	0%	100%
	RP1 PEC 8" & 6" 1304A Valve	RP1 Asset Replacement- In House Maint	42,695	1	13%	\$5,337	0	0%	0%	0%	100%
	NRW D-023 Air Valves	NRW Systems Upgrades	42,613	0	28%	\$11,788	10	0%	45%	55%	0%
	RP4 U320A/SS JDV Screw Screening Conveyor		42,125	4	34%	\$14,480	2	100%	0%	0%	0%
	· · ·	SN# 1601/1598/1259493-3-2	41,690	1	13%	\$5,211	6	0% 100%	0% 0%	0% 0%	100%
	RP5 DynaSand Filter Air-Lift Pumps	Major Facilities Repairs/Replacements	41,617	5	33% 13%	\$13,872	4	100%	100%	0%	0% 0%
		EN90002:RP1 - Solids Handling Major Facilities Repairs/Replacements	41,306 41,272	1	13% 49%	\$5,163 \$20.046	0	0%	0%	0%	100%
	RP4 Odor Control Blower Electrical	RP-4 Odor Control Backup Blower	41,272	c 4	34%	\$14,186	0	0%	0%	0%	100%
	RP5 Allen Bradley Stations DCS MES Upgrade		41,199	5	33%	\$13,733	0	0%	0%	0%	100%
		04EN20011:RP4 - Solids Handling	40.936	4	34%	\$14,072	0	0%	0%	0%	100%
	SARI SUPPLMENT TR.	OLD05583:NRW General Administration	40,800	0	28%	\$11,286	0	0%	0%	0%	100%
		OLD02412:RP1 - Tertiary	40,711	1	13%	\$5,089	0	0%	0%	0%	100%
	CONTRIB. C.O.E. CUCA. CREEK B	OLD05560:Cucamonga Creek Dechlor	40,626	0	28%	\$11,238	0	0%	0%	0%	100%
	BOILER NATURAL & DIGESTER GAS FLOWMET		40,569	0	28%	\$11,222	9	0%	45%	55%	0%
900083 0	CAP COST 1988/COST	OLD05580:NRW General Administration	40,311	0	28%	\$11,151	0	0%	0%	0%	100%
400772 N	NRWS Connection Repair Concrete Saddles		40,175	0	28%	\$11,113	10	0%	45%	55%	0%
	RP4 PERMITS	99HPRMTS7001:RP4 - Administration	40,127	4	34%	\$13,794	0	0%	0%	0%	100%
400744 0	ODOR CONTROL OPERATION SYSTEM		39,856	0	28%	\$11,025	0	0%	0%	0%	100%
300146 P		OLD00161:NRW General Administration	39,533	0	28%	\$10,936	1	100%	0%	0%	0%
	RP1 44 MGD EXPANSION-ADD'L CO	9500122:RP1 - Primary/Secondary	39,477	1	13%	\$4,935	0	0%	0%	0%	100%
	SAWPA CAPITAL REPLAC 1996/97	97SAWPA002:NRW Southern System	39,388	0	28%	\$10,896	1	100%	0%	0%	0%
	TP1-CHLORINATION SEPARATION	:	39,318	1	13%	\$4,915	6	100%	0%	0%	0%
	MISSION LINEN NRW CONNECTION	9500075:Main Office Administration	39,009	0	28%	\$10,791	10 0	0%	45%	55%	0%
	RP1 MAJOR EQUIPMENT REPAIR CONTRIBUTION 1984-85	: OLD05592:NRW General Administration	38,470 38,381	1	13% 28%	\$4,809 \$10,617	0	0% 0%	0% 0%	0% 0%	100% 100%
	RP1 PRIMARY SEDIMENTATION IMP	00EN97029:RP1 - Primary/Secondary	38,381	1	13%	\$4,750	3	80%	0%	20%	100%
	PARADISE TEXTILE	CW92017R:NRW General Administration	37,996	0	28%	\$10,511	1	100%	0%	0%	0%
	RP2 ASPHALT PAVING/DRAINAGE	97EN95004001:RP2 - Primary/Secondar	37,739	2	4%	\$1,677	0	0%	0%	0%	100%
	Scum Sweepers	37EN33004001.N 2 - 1 Timary/Secondar	37,718	0	28%	\$10,434	0	0%	0%	0%	100%
	99HBS7401ENUE DIVERSION	OLD00220:RP1 - Administration	37,673	1	13%	\$4,709	0	0%	0%	0%	100%
	RP4 ENGINEERING SVS-OUTFALL	99EN97021708:RP4 - Primary / Seconda	37,597	4	34%	\$12,924	6	100%	0%	0%	0%
	RP2 Primary Reinforced Concrete Pipe Sludge		37.588	2	4%	\$1,671	0	0%	0%	0%	100%
602152 F	RP1 DAFT Equipment No. 3 Pump & Motor	RP1 Assessment Work	37,385	1	13%	\$4,673	7	0%	100%	0%	0%
	RP2 EXISTING SLUDGE THICKENER	R5EN95028/31:RP2 - Primary/Secondary	37,264	2	4%	\$1,656	7	0%	100%	0%	0%
400276 H	HEADWORKS BUILDING	OLD01256:RP1 - Solids Handling	37,217	1	13%	\$4,652	1	100%	0%	0%	0%
400839	CCWRF Sludge Line Improvement-Relocation	CM Misc NRWS Construction & Emerg P	37,196	c	49%	\$18,067	1	100%	0%	0%	0%
900028 L	ACSD CAPITAL REPL 99/00	00LACSD003:NRW Northern System	-	0	28%	\$0	0	0%	0%	0%	100%
600205	DXYGEN SUPPLY TO TRAIN C	97EN94037001:RP1 - Primary/Secondar	36,883	1	13%	\$4,610	4	0%	100%	0%	0%
150023 F	RP4 MOBIL/PRMTS/CAP INT.	99EN97025701:RP4 - Administration	36,527	4	34%	\$12,556	0	0%	0%	0%	100%
	RP4 TANK#1 BLEACH STORAGE	99HTPS7201:RP4 - Solids Handling	36,502	4	34%	\$12,548	0	0%	0%	0%	100%
	RP4 TANK-PLYMER STORAGE	99HTBS7201:RP4 - Solids Handling	36,502	4	34%	\$12,548	10	0%	45%	55%	0%
	CCWRF Case Drive Unit	Major Facilities Repairs/Replacements	36,326	c	49%	\$17,644	0	0%	0%	0%	100%
	RP1 DEWATERING BLDG VENTL SYS	98EN96012001:RP1 - Primary/Secondar	36,288	1	13%	\$4,536	10	0%	45%	55%	0%
	ACSD CAPITAL REPL 89/90	97LACSD021:NRW Northern System	-	0	28%	\$0	0	0%	0%	0%	100%
	2374 FT. 6 IN. D.I.P. FORCE M	OLD00181:NRW General Administration	35,836	0	28%	\$9,913	1	100%	0%	0%	0%
	RP4 TEMPORARY LABOR ALLOCATIO	99HALLOC7007:RP4 - Administration	35,687	4	34%	\$12,267	0	0%	0%	0%	100%
	RP1 SLC 5-05 PLC PROCESSOR	RP1 DH+ To Ethernet Upgrade	35,673	1	13%	\$4,459	0	0%	0% 45%	0% 55%	100%
	NRW MANHOLE REFURBISHMENT	01EN98009:NRW General Administratio	35,672	0	28%	\$9,868	10	0% 0%	45% 100%	55% 0%	0%
	REINFORCEMNT STEEL-ACT SLUDGE Mobile 4"&6" Submersible Cutter Shredder Pi	OLD01514:RP2 - Primary/Secondary	35,578 35,431	2	4% 28%	\$1,581 \$9,801	0	0% 0%	100% 0%	0% 0%	0% 100%
	Mobile 4"&6" Submersible Cutter Shredder Pi RP1 Roof Repairs	Agency Wide Plant Fac Roof Repair	35,431 35,309	0	28% 13%	\$9,801 \$4,414	0	0%	0%	0%	100%
400000 F	ii 1 nooi nepaiis	Agency wide riant rac noon nepall	33,309	1	13/0	_ 4,414 إ	U	076	0/6	0/0	100/0

## ## ## ## ## ## ## #	Asset # Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
MINISTRATE MARCHEST MARCHES			- ,-				9				
SOUTH Part			. ,				7				
Section 1.5											
Section Sect											
1.2786 1		9600034B:RP1 - Tertiary	. ,					4.1	4,1		
100710 1		0E00070-RB1 Brimary/Socondary	,								
ADDITION 1970 A				=		T	-	4.1			***
MAINTENNESS 194 197 19		0									
2002.00 194 STR ACQUISITION DISCRIPTION DISCRIPTIO		wise the construction riojects & Emerge									
ACCUST OF TO LOCAL CONTROL C		OLD05484:Main Office Administration									100%
2001 2001							0				100%
19.000 1			32,893	0	28%		1	100%	0%	0%	0%
2003.07 CIAND MINE OF PART IN PART AND	300213 RP2 DUCT BANK FOR CO-GEN LOAD	9500105:RP2 - Primary/Secondary	32,745	2	4%	\$1,455	0	0%	0%	0%	100%
1,00007 1,00	300280 INFLUENT DIVERSION STRUCTURE	OLD01877:RP2 - Primary/Secondary	32,711	2	4%	\$1,454	2	100%	0%	0%	0%
1900-128 Primary 24" Same to not correct per	700116 Vactor #300 76" Flat Hydraulic Rear Tank Do	o Vactor 0300 Tank Door Replacement	32,662	0	28%	\$9,035	1	100%	0%	0%	0%
200208 CALAMONDA NUTSEPTING C.C.W. 0.00000000000000000000000000000000	300077 EDISON LINE DIP AT MILLIKEN	EN91103:NRW General Administration	32,528	0	28%	\$8,998	1	100%	0%	0%	0%
		RP-2 & RP-5 IPS Overflow		2,5			0				100%
MODIAN MILE MARCH MARC			- ,				1				
							0				100%
AGOVERNIT This Sodium Hypechonic Teah No. 1 & 2 This Sodium Hypechonic Teah No.							0				100%
SOUZIA RP LONG ALL CANTE SCHROLOGARIAN S. SCH							4				
Major Facilities Reguls/Regilecements 31,596 1 13% 53,590 0 0% 0% 0% 0% 0% 0% 0											
ACCUSAGE CONTRET FOR Drive Major Facilities Repair/Replacements 31,885 c 49% 515,841 0 0 0 0 0 0 0 0 0			- ,								
BEST Description Part Description Part Description Part Description Part Description Part Description											
A00712 AVAILED CHTIS PRITORNETSHEE 064A04000-RPA1 - Tortary 31,058 4 34% \$1,0675 0 0 0 0 0 0 0 0 0									4,1		
A00311 P. Flame Arvestor						, . ,		4.1	4,1		
SOURCE FLUMP STATM, STRUCTURE OLD017918P2 - Primary/Secondary 30,822 2 4% 51,370 0 0% 0% 0% 5% 5% 500 50		•									
601899 VINICENT SCREW PRESS NO-10				_							100%
SOUTH FOR PAIR STANDARD SEMENT MANHOL DIDONAL RP1 - Primary/Secondary 30,330 1 13% 53,731 1 1 100%		,					10				
A00159 16 -48" STANDARD SEVER MANNOL OLDOSS 14P - Primary/Secondary 30,330 1 13% 53,731 1 100% 0% 0% 0% 0% 0%				0							100%
## 400138 PAS ECONDARY LABOR ALLOCATION ## 50231 Muffin Monster Cutter Cutting ## Major Facilities Repairs/Replacements ## 29,963 ## 51,003		OLD00081:RP1 - Primary/Secondary		1	13%		1	100%	0%	0%	
602313 Muffin Monster Cutter Cartridge	601550 ICP		30,077	0	28%	\$8,320	0	0%	0%	0%	100%
601475 CVMRF SLUDEF PUMPS 29,863 C 49% \$14,505 3 80% OK 20% OK 60025	400119 RP4 SECONDARY LABOR ALLOCATIO	99HALLOC7005:RP4 - Administration	30,053	4	34%	\$10,331	4	0%	100%	0%	0%
Section Sect	602331 Muffin Monster Cutter Cartridge	Major Facilities Repairs/Replacements	29,920	0	28%	\$8,277	0	0%	0%	0%	100%
Section Comparison Major Facilities Regains/Replacements 25.593 3.28% \$3.156 1 100% 0% 0% 0% 0% 0% 400757 NRWS N. Manholes Steener-Anch Cucamon Collection Systam Energy Upgrade 29.233 0.28% \$3.007 10 0% 45% 55% 0% 400757 NRWS N. Manholes Steener-Anch Cucamon Collection Systam Energy Upgrade 29.233 0.28% \$3.007 10 0% 45% 55% 0% 400757 NRWS N. Manholes Steener-Anch Cucamon Collection Systam Energy Upgrade 29.233 0.28% \$3.007 10 0% 45% 55% 0% 0% 0% 0% 0% 0%	601475 CCWRF SLUDGE PUMPS	:	29,863	c	49%	\$14,505	3	80%	0%	20%	0%
300048 CLAMP STORM WITR TO EMERG POIND SPERMYDOSC-COMPF Emergency Storage 29.295 c 49% \$14,729 1 100% 0% 0% 0% 0% 0% 100% 0%	900095 CONTRIBUTION 1986-87	OLD05594:NRW General Administration	29,638	0	28%	\$8,199	0				100%
400797 NRVS. N. Manholes Sleews-Rancho Cuzamon, Collection Systm Emerg Upgrade 29,313 0 28% \$8,887 10 0% 45% 55% 0% 1000 1000 1000 1000 1000 1000		Major Facilities Repairs/Replacements	29,593	0	28%	\$8,186	1				
15008 HAD Solider Row Pavers, Diagonal Pavers, Ref 29,105 0 28% 58,651 0 0% 0% 0% 0% 100 601217 RP4 QV-Valve Gear Assembly CM Misc RC Construction & Energ Proj 29,080 4 34% 59,996 0 0% 0% 0% 0% 0% 100 061999 APC 16KVA Drinterrupted Power Supply (UPS SYMMETRA LX 16KVA SCALABLE TO 16K 28,711 0 28% 57,942 0 0% 0% 0% 0% 0% 00 00		0, 0	-,			-	-				
602171 RP4 20" Valve Gear Assembly			-,	-							***
900188 HQB IT Pipes CCTV Software CCTV Software CCTV Software CCTV Software (1997 APC LOS 1997 APC LOS VALUE AND APC LOS			,	-		+-,					
601999 APC 16KVA Uninterrupted Power Supply (UPS SYMMETRA IX 16KVA SCALABLE TO 16K											
400776 PPS Ferric Chloride Containment Repairs Philadelphia Pump Station 28,670 0 28% 57,931 1 100% 0% 0% 0% 0% 0%			-,								
300121 METROPOLITAN WIRE GOODS CORP. OLDO0110nNRW General Administration 28,603 0 28% 57,912 1 100% 0% 0% 0% 0% 0% 1000			-,				1				
150101 EN05056.01 RP5 FENCING IMBPOVEMENT EN05056.01 RP5 FENCING IMBPOVEME 28,579 5 33% \$9,526 0 0% 0% 0% 0% 100 300061 FINAL PROG EST. #11 INCL RET OLD0034-Regional Administration 28,172 0 28% \$7,793 0 0% 0% 0% 0% 0% 0% 0%			-,				1				
300091 FINAL PROG EST. #11 INCL RET OLD0034:Regional Administration 28,172 0 28% \$7,798 0 0 0% 0% 0% 0% 0% 0%							-				
300061 RP4 SECONDARY LABOR - OUTFALL 99EN97025704:RP4 - Primary / Seconda 28,106 4 34% \$9,662 6 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%											
601574 MCC UTILITY WATER PUMP 28,044 0 28,045 0 28,045 0 28,046 0 28,046 0 28,047 34,05,618 6 100% 0% 0% 0% 0% 0% 0% 0% 0%			-,						4,1		
6002275 RP4 FILTERS-TERITARY #1-#8 99HJFT/401/8:RP4 - Tertiary 27,979 4 34% 59,618 6 100% 0% 0% 0% 0% 600282 RP4 METER FLOW INFFILIF1-#8 99HJFT/401/8:RP4 - Tertiary 27,979 4 34% 59,618 6 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%		55EN57025704.NI 4 TTIIIIII y / Seconda					0				
600282 RP4 METER FLOW INFFILH1-#8 99HFT7401/8:RP4 - Tertiary 27,979 4 34% \$9,618 6 100% 0% 0% 0% 0% 602043 MW Radio MCP-BP5830BHC-2CC RP-4 Wireless LAN Bridge 27,863 4 34% \$9,578 0 0 0% 0% 0% 0% 1000 1000 1000 1000 10		99HJFM7401/8:RP4 - Tertiary	-,-								
602043 MW Radio MCP-BP5830BHC-2CC RP-4 Wireless LAN Bridge 27,863 4 34% \$9,578 0 0% 0% 0% 0% 0% 1009 400812 RP1 Pnuematic Actuator RP-1 Digester No. 3 Roof Repair 27,317 1 13% 53,415 9 0% 45% 55% 0% 55% 0% 60227 LaN Land Land Land Land Land Land Land Land	600282 RP4 METER FLOW INFFIL#1-#8		,	4	34%		6		0%		0%
400812 RP1 Pnuematic Actuator RP-1 Digester No. 3 Roof Repair 27,317 1 13% \$3,415 9 0% 45% 55% 0% 300271 EQUAL PNIP STAT-YARD PIPING & OLDO1794:RP2 - Primary/Secondary 27,082 2 4% 51,204 6 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	602043 MW Radio MCP-BP5830BHC-2CC	RP-4 Wireless LAN Bridge	27.863	4	34%		0	0%	0%	0%	100%
602262 RP1 VB7 Vibration Analyzer Major Facilities Repairs/Replacements 26,788 1 13% \$3,349 0 0 0% 0% 0% 0% 1009 602223 CCWRF Fairbanks Morse Pump Impeller Purchase CCWRF Primary Effluent Pump 26,742 c 49% \$12,989 3 80% 0% 20% 0% 30044 PIPE-CAST IRON-SEC CLAR OLD01558:RP2 - Primary/Secondary 26,724 2 4% \$1,188 3 80% 0% 20% 0% 0% 30046 PIPE-CAST IRON-SEC CLAR OLD01560:RP2 - Primary/Secondary 26,724 2 4% \$1,188 5 80% 20% 0% 0% 0% 0% 0% 0% 0% 0% 00097 CONTRIBUTION 1988-89 OLD05596:RNRW General Administration 26,590 0 28% 57,356 0 0% 0% 0% 0% 0% 0% 1009 150005 RP4-ADDITIONAL DRIVEWAYS 03ENDAGE FATO Server Replace 3 servers on Auto&Cntrl Netwo 26,268 0 28% 57,266 0 0% 0% 0% 0% 0% 1009 150005 RP4-ADDITIONAL DRIVEWAYS 03ENDAGE FATO Server Replace 3 servers on Auto&Cntrl Netwo 26,268 0 28% 57,266 0 0% 0% 0% 0% 0% 1009 15016 Reginoal Facilities Landscape Improvement Regional Facilities Landscape improvement Regional Facilities Landscape 26,090 0 28% 57,217 0 0% 0% 0% 0% 1009 400027 RP1-DIGESTER IMPROV PROJECT 04EN03026:RP1 - Primary/Secondary 25,886 1 13% 53,236 9 0% 45% 55% 0% 400639 PRIMARY EFF. DIVERSION STRUCT 0LD02411:RP1 - Tertiary 25,880 1 13% 53,225 6 100% 0% 0% 0% 0% 1009 602075 RP1 BIO-FILTER MEDIA Replace Bio-Filter Media RP1 25,681 1 13% 53,210 0 0% 0% 0% 0% 0% 1009 602075 RP1 BIO-FiltETM MEDIA Replace Bio-Filter Media RP1 25,681 1 13% 53,210 0 0% 0% 0% 0% 0%	400812 RP1 Pnuematic Actuator	RP-1 Digester No. 3 Roof Repair	27,317	1	13%	\$3,415	9		45%	55%	0%
602223 CWRF Fairbanks Morse Pump Impeller Purchase CCWRF Primary Effluent Pump 26,742 c 49% \$12,989 3 80% 0% 20% 0% 300244 PIRE-CAST IRON-PRIM CLAR OLD01556:RP2 - Primary/Secondary 26,724 2 4% \$1,188 3 80% 0% 20% 0% 20% 0% 90097 CONTRIBUTION 1988-89 OLD01560:RP2 - Primary/Secondary 26,590 0 28% 57,356 0 0% 0% 0% 0% 0% 0% 1009 602093 Dell PowerEdge R710 Server Replace 3 servers on Auto&Cntrl Netwo 26,268 0 28% 57,266 0 0% 0% 0% 0% 0% 1009 15000S RP4-ADDITIONAL DRIVEWAYS 03EN20025:RP4 - Administration 26,255 4 34% \$9,015 0 0% 0% 0% 0% 1009 150116 Reginoal Facilities Landscape Improvement Regional Facilities Landscape 26,090 0 28% 57,217 0 0% 0% 0% 0% 1009 400027 RP1-DIGESTER IMPROV PROJECT 04EN03026:RP1 - Primary/Secondary 25,886 1 13% 53,226 9 0% 45% 55% 0% 602277 Lab TOC Analyer Major Facilities Replace Bio-Filter Media RP1 25,681 1 13% 53,210 0 0% 0% 0% 0% 0% 1009 602075 RP1 BIO-FiltTR MEDIA Replace Bio-Filter Media RP1 25,681 1 13% 53,210 0 0% 0% 0% 0% 0% 1009 602075 RP1 BIO-FiltTR MEDIA Replace Bio-Filter Media RP1 25,681 1 13% 53,210 0 0% 0% 0% 0% 0% 1009 602075 RP1 BIO-FiltTR MEDIA Replace Bio-Filter Media RP1 25,681 1 13% 53,210 0 0% 0% 0% 0% 0% 1009 602075 RP1 BIO-FiltTR MEDIA Replace Bio-Filter Media RP1 25,681 1 13% 53,210 0 0% 0% 0% 0% 0% 0% 1009 602075 RP1 BIO-FiltTR MEDIA Replace Bio-Filter Media RP1 25,681 1 13% 53,210 0 0% 0% 0% 0% 0% 0%	300271 EQUAL PMP STAT-YARD PIPING &	OLD01794:RP2 - Primary/Secondary	27,082	2	4%	\$1,204	6	100%	0%	0%	0%
300244 PIPE-CAST IRON-PRIM CLAR OLD01558:RP2 - Primary/Secondary 26,724 2 4% \$1,188 3 80% 0% 20% 0% 300246 PIPE-CAST IRON-SEC CLAR OLD01560:RP2 - Primary/Secondary 26,724 2 4% \$1,188 5 80% 20% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	602362 RP1 VB7 Vibration Analyzer	Major Facilities Repairs/Replacements	26,788	1	13%	\$3,349	0	0%	0%	0%	100%
300246 PIPE-CAST IRON-SEC CLAR OLD01560:RP2 - Primary/Secondary 26,724 2 4% \$1,188 5 80% 20% 0% 0% 0% 90097 CONTRIBUTION 1988-89 OLD05596:ARRW General Administration 26,590 0 28% 57,356 0 0% 0% 0% 0% 0% 1009 150005 RP4-ADDITIONAL DRIVEWAYS 03EN20025:RP4 - Administration 26,225 4 34% 59,015 0 0% 0% 0% 0% 0% 1009 150116 Reginoal Facilities Landscape Improvement 400027 RP1-DIGESTER IMPROV PROJECT 04EN03026:RP1 - Primary/Secondary 25,886 1 13% 53,236 9 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	602223 CCWRF Fairbanks Morse Pump Impeller	Purchase CCWRF Primary Effluent Pump	26,742	c	49%	\$12,989	3	80%	0%	20%	0%
90097 CONTRIBUTION 1988-89 OLD05596:NRW General Administration 26,590 0 28% 57,356 0 0% 0% 0% 1009 602093 Dell PowerEdge R710 Server Replace 3 servers on Auto&Contrl Netwo 26,268 0 28% 57,266 0 0% 0% 0% 0% 1009 150005 RP4-ADDITIONAL DRIVEWAYS 03EN20025:RP4 - Administration 26,225 4 34% 59,015 0 0% 0% 0% 0% 1009 150116 Reginoal Facilities Landscape Improvement Regional Facilities Landscape 26,090 0 28% 57,217 0 0% 0% 0% 0% 0% 1009 400027 RP1-DIGESTER IMPROV PROJECT 04EN03026:RP1 - Primary/Secondary 25,886 1 13% 53,236 9 0% 45% 55% 0% 400639 PRIMARY EFF. DIVERSION STRUCT OLD02411:RP1 - Tertiary 25,802 1 13% 53,225 6 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 00% 0							3				
602093 Dell PowerEdge R710 Server Replace 3 servers on Auto&Chtrl Netwo 26,268 0 28% 57,266 0 0% 0% 0% 1009 150005 RP4-ADDITIONAL DRIVEWAYS 03EN20025:RP4 - Administration 26,225 4 34% 59,015 0 0% 0% 0% 0% 1009 15016 Reginoal Facilities Landscape Improvement Regional Facilities Landscape 26,090 0 28% 57,217 0 0% 0% 0% 0% 1009 400027 RP1-DIGESTER IMPROV PROJECT 04EN03026:RP1 - Primary/Secondary 25,886 1 13% 53,235 9 0% 45% 55% 0% 400639 PRIMARY EFF. DIVERSION STRUCT 0LD02411:RP1 - Tertiary 25,802 1 13% 53,225 6 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%											
150005 RP4-ADDITIONAL DRIVEWAYS 03EN20025:RP4 - Administration 26,225 4 34% 59,015 0 0% 0% 0% 1009 15016 Reginoal Facilities Landscape Improvement Regional Facilities Landscape 26,090 0 28% 57,217 0 0% 0% 0% 0% 1009 400027 RP1-DIGESTER IMPROV PROJECT 04EN03026:RP1 - Primary/Secondary 25,886 1 13% 53,236 9 0% 45% 55% 0% 40039 PRIMARY EFF. DIVERSION STRUCT 0LD02411:RP1 - Tertiary 25,802 1 13% 53,225 6 100% 0% 0% 0% 0% 0% 0% 00% 1009 602075 RP1 BIO-FILTER MEDIA Replace Bio-Filter Media RP1 25,681 1 13% 53,210 0 0% 0% 0% 0% 1009 602075 RP1 BIO-FILTER MEDIA Replace Bio-Filter Media RP1 25,681 1 13% 53,210 0 0% 0% 0% 0% 1009											100%
150116 Reginoal Facilities Landscape Improvement Regional Facilities Landscape 26,090 0 28% \$7,217 0 0% 0% 0% 1009 400027 RP1-DIGESTER IMPROV PROJECT 04EN03026:RP1 - Primary/Secondary 25,886 1 13% \$3,236 9 0% 45% 55% 0% 400639 PRIMARY EFF. DIVERSION STRUCT 0LD02411:RP1 - Tertiary 25,802 1 13% \$3,225 6 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	602093 Dell PowerEdge R710 Server	Replace 3 servers on Auto&Cntrl Netwo	26,268	0		-	0				100%
400027 RP1-DIGESTER IMPROV PROJECT 04EN03026:RP1 - Primary/Secondary 25,886 1 13% 53,236 9 0% 45% 55% 0% 400639 PRIMARY EFF. DIVERSION STRUCT 0LD02411:RP1 - Tertiary 25,802 1 13% 53,225 6 100% 0% 0% 0% 0% 0% 602277 Lab TOC Analyer Major Facilities Repairs/Replacements 25,717 0 28% 57,114 0 0 0% 0% 0% 0% 1009 602075 RP1 BIO-FILTER MEDIA Replace Bio-Filter Media RP1 25,681 1 13% 53,210 0 0% 0% 0% 0% 1009			., .								100%
400639 PRIMARY EFF. DIVERSION STRUCT OLD02411:RP1 - Tertiary 25,802 1 13% 53,225 6 100% 0% 0% 0% 0% 602277 Lab TOC Analyer Major Facilities Repairs/Replacements 25,717 0 28% 57,114 0 0% 0% 0% 0% 100% 602075 RP1 BIO-FILTER MEDIA Replace Bio-Filter Media RP1 25,681 1 13% \$3,210 0 0% 0% 0% 0% 100%			.,	-							100%
602277 Lab TOC Analyer Major Facilities Repairs/Replacements 25,717 0 28% \$7,114 0 0% 0% 0% 100 602075 RP1 BIO-FILTER MEDIA Replace Bio-Filter Media RP1 25,681 1 13% \$3,210 0 0% 0% 0% 0% 0% 100				=			9				
602075 RP1 BIO-FILTER MEDIA Replace Bio-Filter Media RP1 25,681 1 13% \$3,210 0 0% 0% 0% 1009			-,				6				
UV2-31/2 DOVEY VINYO ANI SOUTHICE FOIL TOUTH SHOW THAILUTE SHOW THAILUTE IN THE HELD INTERPRETABLE SHOWN TO SHOW THAILUTE SHOWN THAILUTE SHOW											
	502.57.5 2007 VOIVO AII SOUTCE POTTABLE AIT COMPTESS	o major racinues nepatrs/nepiacements	25,585	U	4070	\$7,077	U	U76	U76	U%	100%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
400448 CCW		R5EN95028/39:CCWRF - Primary/Second	25,568	С	49%	\$12,419	0	0%	0%	0%	100%
	0893-Cal Leep-Hydroturbine Analysis GAS FLOW METERS	EN20893-Cal Leep-Hydroturbine Analysi 98TS95003001:RP2 - Primary/Secondary	25,383 25,255	0	28% 4%	\$7,022 \$1,122	9	0% 0%	0% 45%	0% 55%	100% 0%
	ting of RP1 and Desalter	981393003001.RPZ - Primary/Secondary	25,255	1	13%	\$3,149	0	0%	0%	0%	100%
	Rotalign Ultra Advanced Laser Shaft Aligr	Major Facilities Repairs/Replacements	25,167	1	13%	\$3,146	0	0%	0%	0%	100%
	5056.01 Final Design Package	EN05056.01 Final Design Package	25,089	0	28%	\$6,940	0	0%	0%	0%	100%
	TANA CONNECT. #F-11	CW92005Y:RP1 - Primary/Secondary	24,995	1	13%	\$3,124	1	100%	0%	0%	0%
	RSION STRUCTURE BLDG Landscape Improvement	OLD01814:RP2 - Primary/Secondary RP-1 Dewatering Landscaping	24,848 24,712	2 1	4% 13%	\$1,104 \$3,089	0 10	0% 0%	0% 45%	0% 55%	100% 0%
	RSION STRUCTURE	OLD00223:RP2 - Primary/Secondary	24,609	2	4%	\$1,094	0	0%	45% 0%	0%	100%
	AL. PMP STATGEN SITE WOR	OLD01793:RP2 - Primary/Secondary	24,510	2	4%	\$1,089	6	100%	0%	0%	0%
602251 HQB	SAN 1&2 + Integrated Storage Drives	SAN for Data Storage-PAC Network	24,261	0	28%	\$6,711	0	0%	0%	0%	100%
	CRETE 4000 PSI-PRIM. CLAR.	OLD01505:RP2 - Primary/Secondary	24,205	2	4%	\$1,076	3	80%	0%	20%	0%
	D CAPITAL REPL 79/80	97LACSD013:NRW Northern System	-	0	28%	\$0	0	0%	0%	0%	100%
	PERMANENT STORM WATER PUM	00EN98015:RP1 - Primary/Secondary	23,927	1	13%	\$2,991	0	0%	0% 0%	0%	100%
	fic Coast Mfg-Lat. Repair East Side Irrigation System & Landscape	9400003:NRW Northern System	23,907 23,831	0 1	28% 13%	\$6,613 \$2,979	0	100% 0%	0%	0% 0%	0% 100%
	iD CAPITAL REPL 82/83	97LACSD015:NRW Northern System	23,031	0	28%	\$2,979	0	0%	0%	0%	100%
	PVC Ferric Chloride Pipe	Misc RC Construction Projects & Emerge	23,508	2	4%	\$1,045	0	0%	0%	0%	100%
	ex ICS-2100 Sampler	Anions Analyses Autosampler	23,447	0	28%	\$6,486	0	0%	0%	0%	100%
	CCP LANDSCAPING/PAVING	:	23,417	2	4%	\$1,041	0	0%	0%	0%	100%
	D CAPITAL REPL 71/72	97LACSD005:NRW Northern System	-	0	28%	\$0	0	0%	0%	0%	100%
	Sunlight 6" TFT Color OPERATOR DISPLAY		23,305	1	13%	\$2,913	0	0%	0%	0%	100%
	MonIflo Sludge Transfer Pump	Major Facilities Repairs/Replacements	23,270	1	13% 28%	\$2,909	11	80% 0%	20% 45%	0% 55%	0% 0%
	IPOSTING MONITORING & WATER WELLS Air Compressor/Dryer	RP1 Assessment Work	23,175 22,979	0 1	13%	\$6,411 \$2,872	0	0%	45% 0%	0%	100%
	PAVING & LANDSCAPING	99HLDIMP7002:RP4 - Primary / Seconda	22,938	4	34%	\$7,885	0	50%	50%	0%	0%
	alt Repair/Slurry Sealing-Fence	,,	22,924	0	28%	\$6,341	0	0%	0%	0%	100%
100006 EROS	SION CNTRL-LANDSCAPING O/U	OLD05465:RP1 - Administration	22,908	1	13%	\$2,864	0	0%	0%	0%	100%
	Allen Bradley Bulletin 2100 MCC	RP1 Odor Control - Phase I	22,872	1	13%	\$2,859	0	0%	0%	0%	100%
	AY CIA PLINE/METER	OLD00109:NRW General Administration	22,836	0	28%	\$6,317	1	100%	0%	0%	0%
	Allen Bradley Station DCS Improvement	RP1 Food Waste Storage Pump Station	22,771	1,5 1	19% 13%	\$4,360	9	0% 100%	45% 0%	55% 0%	0% 0%
	Channel's Flow Capacity Extension INS.RAILS & SPROCKETS REPL	TP1 Interim Modifications 06PA05013:RP1 - Primary/Secondary	22,757 22,578	1	13%	\$2,845 \$2.822	6 3	100%	0%	20%	0%
	DCS FOXBORO FIBER OPTIC LAN TO ATS U		22,560	1	13%	\$2,820	0	0%	0%	0%	100%
300159 143 F	FT. 6 IN. C.I.P.	OLD00182:NRW General Administration	22,505	0	28%	\$6,225	0	0%	0%	0%	100%
900031 LACS	D CAPITAL REPL 72/73	97LACSD006:NRW Northern System	-	0	28%	\$0	0	0%	0%	0%	100%
	air Compressors		22,332	0	28%	\$6,177	0	0%	0%	0%	100%
	IHOLE SEALING PROJECT	:	22,288	0	28%	\$6,165	1	100%	0%	0%	0%
	ER STEEL CORP.	OLD00097:NRW General Administration	21,875	0	28%	\$6,051	1	100% 100%	0% 0%	0% 0%	0%
	UENT CONTROL STRUCTURE MO COSTS-CSDOC(2.5 MGD) 95/9	OLD00575:RP1 - Solids Handling 9600036:NRW General Administration	21,824 21.750	1 0	13% 28%	\$2,728 \$6,016	0	0%	0%	0%	0% 100%
	Safety Improvement	CM Misc RC Construction & Emerg Proj	21,730	1	13%	\$2,717	0	0%	0%	0%	100%
601557 BAR		civilise ne construction a Emergino,	21,492	0	28%	\$5,945	2	100%	0%	0%	0%
601557 BAR	RAKES		8,493	0	28%	\$2,349	2	100%	0%	0%	0%
	FORCEMNT STEEL-SEC CLAR	OLD01515:RP2 - Primary/Secondary	21,347	2	4%	\$949	5	80%	20%	0%	0%
	RS. STRCTGEN SITE WORK	OLD01816:RP2 - Primary/Secondary	21,264	2	4%	\$945	0	0%	0%	0%	100%
	RF/RP1 NYB FRP Fume Exhauster	Major Facilities Repairs/Replacements	21,205	c,1 0	23% 28%	\$4,979	0	0% 0%	0% 0%	0% 0%	100% 100%
	Air Vacuums and Canisters DEMU MIXERS - TR60 - 2.41-4/12	Misc RC Construction Projects & Emerge	21,174 21.163	0	28% 28%	\$5,857 \$5.854	0	0%	0%	0%	100%
	P.SGEN SITE WORK	OLD01821:RP2 - Primary/Secondary	21,163	2	4%	\$939	0	0%	0%	0%	100%
	OWHEAD WATER CO.	EN91099:NRW General Administration	20,955	0	28%	\$5,797	1	100%	0%	0%	0%
400636 MCC	BUILDING	OLD02403:RP1 - Tertiary	20,895	1	13%	\$2,612	0	0%	0%	0%	100%
	ENLEE NURSERY RW CONNECTION		20,620	0	28%	\$5,704	1	100%	0%	0%	0%
601555 CCW		CCWRF Mixed Liquor Pumps Rebuild	20,601	c	49%	\$10,006	4	0%	100%	0%	0%
601555 PUM			3,014	0	28%	\$834	0	0%	0%	0%	100%
	RF UTILITY PUMPS OVERHAUL Eurodrive Gear Box Drive Unit	Major Facilities Repairs/Replacements	20,570 20,424	c 1	49% 13%	\$9,991 \$2,553	0	0% 0%	0% 0%	0% 0%	100% 100%
	DIESEL PUMPS	major racilities nepairs/nepiaceilletits	20,424	0	28%	\$5,645	0	0%	0%	0%	100%
	Access Road Landscaping		20,334	1	13%	\$2,542	0	0%	0%	0%	100%
	GD Hoffman Bare Shaft Blower	Major Facilities Repairs/Replacements	20,040	1	13%	\$2,505	2	100%	0%	0%	0%
	(3) CARPORT COVERS	06PA05003:Maintenance Facility-North	20,040	1	13%	\$2,505	0	0%	0%	0%	100%
300156 CULL		EN92010Y:NRW General Administration	20,005	0	28%	\$5,534	1	100%	0%	0%	0%
	-REFURBISH ASPHALT PAVEMENT	02EN98003:RP2/CCWRF - Administratio	19,735	2,c	24%	\$4,687	0	0%	0%	0%	100%
	V Standby Generator Tier 4	Major Facilities Repairs/Replacements	19,474	0	28%	\$5,387	0	0% 0%	0% 0%	0%	100%
400279 STAIR	RS air 1080 T Revision Stage II Valve	OLD01260:RP1 - Solids Handling	19,428 19.396	1 0	13% 28%	\$2,428 \$5,365	0	0% 0%	0%	0%	100% 100%
	nco Pumps for RP2		19,396	2	28% 4%	\$5,365 \$841	9	0%	45%	55%	100%
	nco Pumps for RP2		18,929	2	4%	\$841	9	0%	45%	55%	0%
	nco Pumps for RP2		18,929	2	4%	\$841	9	0%	45%	55%	0%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
601499 W	/emco Pumps for RP2		18,929	2	4%	\$841	9	0%	45%	55%	0%
		Major Facilities Repairs/Replacements	18,721	1	13%	\$2,340	0	0%	0%	0%	100%
		Server Hardware Repl-Plant Auto Net	18,717	5	33%	\$6,239	0	0% 0%	0% 0%	0% 0%	100%
		Server Hardware Repl-Plant Auto Net RP-4 Frontage Landscape Project	18,717 18,579	5 4	33% 34%	\$6,239 \$6,386	0	0%	0%	0%	100% 100%
	P5 WEMCO 3" Model C Torque-Flow Pump		18,420	5	33%	\$6,140	5	80%	20%	0%	0%
		00EN96043/04:RP4 - Primary / Seconda	18,361	4	34%	\$6,312	0	0%	0%	0%	100%
400229 #5		OLD00925:RP1 - Solids Handling	18,355	1	13%	\$2,294	9	0%	45%	55%	0%
400109 NF	RW PRESSURE MANHOLE-E. EDISO	01EN99011:NRW General Administratio	18,210	0	28%	\$5,037	10	0%	45%	55%	0%
		97EN95003001:RP1 - Primary/Secondar	18,208	1	13%	\$2,276	0	0%	0%	0%	100%
		OLD00221:RP1 - Administration	18,150	1	13%	\$2,269	1	100%	0%	0%	0%
	P5 Conduit & Wire FD SHOWER TRAILER	Phase II Flare Repair & Back Up Genera	18,053 18,031	5 0	33% 28%	\$6,018 \$4,988	9	0% 0%	45% 0%	55% 0%	0% 100%
	ED SHOWER TRAILER P1 Lab Elmo Rietschle Industrial Vacuum Sys	: Major Facilities Renairs/Renlacements	18,031	1	13%	\$4,988 \$2,235	0	0%	0%	0%	100%
		Major Facilities Repairs/Replacements	17,788	1	13%	\$2,223	0	0%	0%	0%	100%
		Network Switch Replacement-Plant Net	17,657	1	13%	\$2,207	0	0%	0%	0%	100%
400025 RP	P1 RAMP REPAIR-DEWATER BLDG	05EN03021:RP1 - Solids Handling	17,584	1	13%	\$2,198	10	0%	45%	55%	0%
		04PA04005:RP1 - Primary/Secondary	17,441	1	13%	\$2,180	3	80%	0%	20%	0%
		Major Facilities Repairs/Replacements	17,383	0	28%	\$4,809	0	0%	0%	0%	100%
	N03750-NRWS Conn & Emerg Pipeline Rpr	Major Facilities Danaire /Danier	17,374	0	28%	\$4,806	10	0%	45%	55%	0%
		Major Facilities Repairs/Replacements Major Facilities Repairs/Replacements	17,336 17.331	1 c	13% 49%	\$2,167 \$8.418	0	0% 0%	0% 0%	0% 0%	100% 100%
		Major Facilities Repairs/Replacements	17,331	c	49%	\$8,385	0	0%	0%	0%	100%
	70	CCWRF Trty Fltr Media Replacemnt & Re	17,251	c	49%	\$8,379	6	100%	0%	0%	0%
	P1 SOLIDS REDUC FACIL	:	17,080	1	13%	\$2,135	0	0%	0%	0%	100%
300094 GC	OSH & GOSH LITIGATION	OLD00037:Regional Administration	17,029	0	28%	\$4,711	0	0%	0%	0%	100%
		9500086:RP1 - Tertiary	17,002	1	13%	\$2,125	6	100%	0%	0%	0%
	ell PowerEdge R710 Server		16,942	0	28%	\$4,686	0	0%	0%	0%	100%
		Major Facilities Repairs/Replacements	16,833	1	13%	\$2,104	0	0% 0%	100%	0%	0%
	S VIEW DISPLAY 9305RSVADFCENE P4 POTHOLES	99EN95025701:RP4 - Primary / Seconda	16,798 16,669	0	28% 34%	\$4,647 \$5,730	0	0%	0%	0%	100% 100%
		PAINT HQ BLDG TRIM	16,618	0	28%	\$4,597	0	0%	0%	0%	100%
		03PA03009:RP1 - Solids Handling	16,436	1	13%	\$2,054	2	100%	0%	0%	0%
150039 RP	P4 CEMENTAR MASONRY WALL	99HMSWLL7001:RP4 - Primary / Second	16,329	4	34%	\$5,613	0	50%	50%	0%	0%
300144 DE	EDICATED BY ECOLOCHEM IN 86/	OLD00157:NRW General Administration	16,310	0	28%	\$4,512	0	0%	0%	0%	100%
		Phase II Flare Repair & Back Up Genera	16,182	5	33%	\$5,394	9	0%	45%	55%	0%
		06EN01003A:RP4 - Primary / Secondary	15,996	4	34%	\$5,499	0	0%	0%	0%	100%
		Major Facilities Repairs/Replacements	15,968	1	13%	\$1,996	0	0% 0%	0% 0%	0% 0%	100%
		99HALLOC7002:RP4 - Administration 04PA03010:RP1 - Primary/Secondary	15,957 15,919	4 1	34% 13%	\$5,485 \$1,990	3	80%	0%	20%	100%
		06LACSD02:NRW Northern System	13,515	0	28%	\$1,550	0	0%	0%	0%	100%
602042 Pr	roxim GX90 45MB Microwave and Equipmer		15,898	4	34%	\$5,465	0	0%	0%	0%	100%
602065 CC	CWRP Allen Bradley SLC 5/05 Processor	CCWRP DH+ To Ethernet Upgrade	15,885	c	49%	\$7,716	0	0%	0%	0%	100%
		EN20046-TP1 Outfall Energy Recovery	15,734	1	13%	\$1,967	0	0%	0%	0%	100%
	P1-BUILD SHOPS AT CL2 BLDG	:	15,675	1	13%	\$1,959	6	100%	0%	0%	0%
	RWS CONN & EMERG PIPELINE RPT		15,616	0	28%	\$4,320	10	0%	45%	55%	0%
		000B20003:CCWRF - Recycled Water	15,370 15,351	c 1	49% 13%	\$7,465 \$1,919	0	0% 100%	0% 0%	0% 0%	100% 0%
		Major Facilities Repairs/Replacements 97TS95002001:RP1 - Digester Cleaning	15,351	1	13%	\$1,919	9	0%	45%	55%	0%
	NO8022.04-RP1 SOLAR POWER PLANT AREA	0	15,203	1	13%	\$1,900	0	0%	0%	0%	100%
300128 AN	MERON STEEL PRODUCING DIVISI	OLD00119:NRW General Administration	15,149	0	28%	\$4,190	1	100%	0%	0%	0%
400670 CA	ARBON CANYON SOLAR POWER PLANT STRU		15,087	0	28%	\$4,174	0	0%	0%	0%	100%
400097 DE	EWATERING BLDING INTERIOR PA	00EN98008/01:RP2/CCWRF - Administra	14,998	2,c	24%	\$3,562	10	0%	45%	55%	0%
		DCS ABStation Station Upgrade, All Facil	14,848	0	28%	\$4,107	0	0%	0%	0%	100%
	Iontclair Lift Station Communication Link Wi		14,802	0	28%	\$4,094	1	100%	0%	0%	0%
	hiladelphia Lift Station Communication Link	Wireless communications for Montclair	14,802	0	28% 28%	\$4,094	0	100%	0% 0%	0% 0%	0% 100%
	nko Software Custom Program FORAGE BUILDING		14,790 14.524	0	28%	\$4,091 \$4,018	0	0% 0%	0%	0%	100%
		RP1 DH+ To Ethernet Upgrade	14,270	1	13%	\$1,784	0	0%	0%	0%	100%
		EN91101:RP1 - Primary/Secondary	14,058	1	13%	\$1,757	1	100%	0%	0%	0%
		RP-1 Digester No. 3 Roof Repair	14,045	1	13%	\$1,756	9	0%	45%	55%	0%
		OLD01766:RP2 - Primary/Secondary	13,929	2	4%	\$619	0	50%	50%	0%	0%
		OLD05593:NRW General Administration	13,901	0	28%	\$3,845	0	0%	0%	0%	100%
		Major Facilities Repairs/Replacements	13,815	0	28%	\$3,822	0	0%	0%	0%	100%
		DCS ABStation Station Upgrade, All Facil	13,608	0	28%	\$3,764	0	0% 100%	0% 0%	0% 0%	100%
		OLD00112:NRW General Administration	13,440	0	28%	\$3,718	1	100%	0%	0%	0% 0%
		OLD00111:NRW General Administration OLD01757:RP2 - Primary/Secondary	13,412 13,342	2	28% 4%	\$3,710 _ \$593	2	100%	0%	0%	0%
		99EN95020:RP1 - Administration	13,316	1	13%	\$1,665	0	0%	0%	0%	100%
		OLD00113:NRW General Administration	13,258	0	28%	\$3,667	-	100%	0%	0%	0%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
400719 EN	08022.04-RP1 SOLAR POWER PLANT AREA	EN08022.04-RP1 SOLAR POWER PLANT	13,150	1	13%	\$1,644	0	0%	0%	0%	100%
	INO CREEK PARK-Wetland/Ecosyst		13,118	0	28%	\$3,629	0	0%	0%	0%	100%
	DWMETER-COMPLETE	OLD00192:NRW General Administration	13,115	0	28%	\$3,628	0	0% 0%	0% 0%	0%	100%
	GIONAL FACILITIES LANDSCAPE orkstation Srvr Model P91 for SRV 2003	06CP06006:Main Office Administration RP-1. RP-2 & CCWRF Upgrade to Version	13,100 13.076	0 1,2,c	28% 18%	\$3,624 \$2,370	0	0%	0%	0%	100% 100%
	4-ADDITIONAL SIDEWALKS	03EN20026:RP4 - Administration	12,991	4	34%	\$4,466	0	0%	0%	0%	100%
	ERGLASS CVRS TP1 EFFL STRC	97EN94036001:RP1 - Tertiary	12,990	1	13%	\$1,624	6	100%	0%	0%	0%
	ADWORKS BUILDING	OLD02404:RP1 - Tertiary	12,860	1	13%	\$1,608	2	100%	0%	0%	0%
602074 PO	WERVAULT TL2000 TAPE	Automated Tape Backup	12,593	0	28%	\$3,484	0	0%	0%	0%	100%
	INO INTERCEPTOR	OLD00009:NRW General Administration	12,516	0	28%	\$3,462	1	100%	0%	0%	0%
	WRF BLOWER BLDG ROOF REPLAC	04PB04003:CCWRF - Primary/Secondary	12,495	c	49%	\$6,069	4	0%	100%	0%	0%
	RUCTURE ADDITION	OLD02201:RP1 - Tertiary	12,474 12.435	1 4	13% 34%	\$1,559	6	0% 100%	0% 0%	0%	100%
	4 COMPRESSOR FILTER SYS. 4e ralab Sample Changer TIM 8701	99HCOMP7401:RP4 - Tertiary Automated Tritrator	12,435	0	34% 28%	\$4,275 \$3,436	0	0%	0%	0%	100%
	ISON NRW SEWER LINE	Automateu mitatoi	12,422	0	28%	\$3,419	10	0%	45%	55%	0%
	1 Flowserve ANSI DURCO DAFT Pump 40 HF	PMajor Facilities Repairs/Replacements	12,328	1	13%	\$1,541	7	0%	100%	0%	0%
		RP-2 & RP-5 IPS Overflow	12,325	2,5	18%	\$2,166	3	80%	0%	20%	0%
300137 KEY	YSTONE PRODUCTS PIPELINE	OLD00140:NRW General Administration	12,259	0	28%	\$3,391	1	100%	0%	0%	0%
400779 RP:	1 Walnut Gate Guard Posts / Shack	RP-1 Security Improvements	12,259	1	13%	\$1,532	0	0%	0%	0%	100%
400296 MI		EN90002:RP1 - Solids Handling	12,174	1	13%	\$1,522	0	0%	0%	0%	100%
	1 1" Plag Valve	RP-1 Digester No. 3 Roof Repair	12,165	1	13%	\$1,521	9	0%	45%	55%	0%
	NCRETE 4000 PSI-GRIT CHAMB	OLD01503:RP2 - Primary/Secondary	12,103	2	4%	\$538	0	100%	0% 0%	0% 0%	0%
	alar Segmented Flow Analyzer N POWER 42" DIGITAL DISPLAY KIOSK		12,010 11,989	0	28% 28%	\$3,322 \$3.316	0	0% 0%	0%	0%	100% 100%
	ION PACIFIC RAILROAD	CW93005R:NRW General Administration	11,989	0	28%	\$3,318	1	100%	0%	0%	0%
	Lift Station Perimeter Iron Fence	Misc RC Construction Projects & Emerge	11,952	0	28%	\$3,306	0	0%	0%	0%	100%
400642 DIV		OLD02407:RP1 - Tertiary	11,944	1	13%	\$1,493	0	0%	0%	0%	100%
	5 WS-C3560X-24T-S Network Switch	Network Switch Replacement-Plant Net	11,850	5	33%	\$3,950	0	0%	0%	0%	100%
	FT. +/-21IN. VCP	OLD00238:RP2 - Primary/Secondary	11,816	2	4%	\$525	0	0%	0%	0%	100%
150111 Reg	gional Landscape Upgrade	Regional Landscape Solutions	11,810	0	28%	\$3,267	0	0%	0%	0%	100%
	ADWORKS-YARD PIPING & VALVE	OLD01759:RP2 - Primary/Secondary	11,723	2	4%	\$521	2	100%	0%	0%	0%
	ADWORKS-GENERAL ELECTRICAL	OLD01760:RP2 - Primary/Secondary	11,668	2	4%	\$519	2	50%	50%	0%	0%
	ASH MIXER #1 STRUCTURE WRF SODIUM HYPOCHLORITE TANK	OLD02207:RP1 - Tertiary	11,609 11.539	1	13% 49%	\$1,451 \$5.605	6	100% 100%	0% 0%	0% 0%	0% 0%
	TAKE PUMP STATION STRUCTURE	OLD02186:RP1 - Tertiary	11,539	c 1	49% 13%	\$1,439	6	100%	0%	0%	0%
	4 AB #1 Mixer #1 NE 4HP, 855 RPMN, 460V		11,496	4	34%	\$3,952	4	0%	100%	0%	0%
	Lift Station Fairbanks Morse Pump Shaft		11,474	0	28%	\$3,174	1	100%	0%	0%	0%
	08022.04-RP1 SOLAR POWER PLANT AREA		11,430	1	13%	\$1,429	0	0%	0%	0%	100%
700100 Lift	: Truck-3000 lbs		11,341	0	28%	\$3,137	0	0%	0%	0%	100%
601626 FLA	ASH MIXER #2 STRUCTURE	OLD02218:RP1 - Tertiary	11,288	1	13%	\$1,411	6	100%	0%	0%	0%
	4 EARTHQUAKE INSURANCE	99HINS7002:RP4 - Administration	11,273	4	34%	\$3,875	0	0%	0%	0%	100%
	W-CHEMICAL INJECTION FACILI	02EN98010:Main Office Administration	11,271	0	28%	\$3,118	10 0	0%	45%	55%	0%
	MP. CONST. EASEMENTS ralab Sample Changer SAC 950	OLD00083:RP1 - Primary/Secondary Automated Tritrator	11,269 11,263	1	13% 28%	\$1,409 \$3.116	0	50% 0%	50% 0%	0% 0%	0% 100%
	1 2" Plug Valve	RP-1 Digester No. 3 Roof Repair	11,253	1	13%	\$1,406	9	0%	45%	55%	0%
400190 8 N		OLD00150:NRW General Administration	11,237	0	28%	\$3,108	1	100%	0%	0%	0%
400084 RP:	1-DIG#4 MOD INS. REIMB	03EN96060:RP1 - Digester Cleaning	11,229	1	13%	\$1,404	9	0%	45%	55%	0%
300263 VA	LVE VAULT-GEN. SITE WORK	OLD01767:RP2 - Primary/Secondary	11,076	2	4%	\$492	0	50%	50%	0%	0%
	4 PAVING & LANDSCAPING	99HLDIMP7001:RP4 - Primary / Seconda	10,985	4	34%	\$3,776	0	50%	50%	0%	0%
	ARM AGENT AA-102DC		10,973	0	28%	\$3,035	0	0%	0%	0%	100%
	zurik Eccentric 6" Plug Valve	Major Facilities Repairs/Replacements	10,971	0	28%	\$3,035	0	0%	0%	0%	100%
	4-RETROFIT DITCH 1 & 2	02PA02032:RP4 - Primary / Secondary	10,890	4	34% 13%	\$3,744	9	0% 0%	100% 45%	0% 55%	0%
	1-3 GAS COMPRESORS 05056.01 RP5 FENCING IMRPOVEMENT	EN05056.01 RP5 FENCING IMRPOVEME	10,789 10,759	1	13% 33%	\$1,349 \$3,586	0	0%	45% 0%	55% 0%	0% 100%
	CSD CAPITAL REPL 68/69	97LACSD002:NRW Northern System	10,739	0	28%	\$3,566	1	100%	0%	0%	0%
	4 36" OVERFLOW	00EN20052:RP4 - Primary / Secondary	10,726	4	34%	\$3,687	0	50%	50%	0%	0%
	5 C3560CG-10 Network Switch	Network Switch Replacement-Plant Net	10,687	5	33%	\$3,562	0	0%	0%	0%	100%
	1 GRAVITY THICKNER PUMP	97PA95003001:RP1 - Solids Handling	10,660	1	13%	\$1,332	8	0%	0%	100%	0%
	ADWORKS-GEN SITE WORK	OLD01758:RP2 - Primary/Secondary	10,610	2	4%	\$472	2	100%	0%	0%	0%
	1 ROOF-SOLIDS MGT BLDG REPL	05PA05006:RP1 - Primary/Secondary	10,536	1	13%	\$1,317	0	0%	0%	0%	100%
	TER STAT. #3-STRUCTURE	OLD02297:RP1 - Tertiary	10,517	1	13%	\$1,315	6	100%	0%	0%	0%
	FT. CONCRETE ENCASEMENT 1-NRW LIFT STN PUMP#3-PHILA	OLD00183:NRW General Administration	10,474 10.444	0	28% 13%	\$2,897	10	0% 0%	0% 45%	0% 55%	100%
	1-NRW LIFT STN PUMP#3-PHILA WS CONN & EMERG PIPELINE RPT	03PA02028:NRW Philadephia Lift Statio	10,444	1	13% 28%	\$1,305 \$2,823	10	0%	45% 45%	55% 55%	0%
	2 DEWATERING BLDG SKYLIGHT		10,203	2	4%	\$451	10	0%	45%	55%	0%
	TER VAULT STRUCTURE	OLD01773:RP2 - Primary/Secondary	10,151	2	4%	\$451	0	50%	50%	0%	0%
	1 DAFT 1.2&3 HPPR SLDG DRN	04EN03006:RP1 - Solids Handling	10,030	1	13%	\$1,254	7	0%	100%	0%	0%
300131 FAS	SSON - DIV. OF AVERY PRODUC	OLD00134:NRW General Administration	10,005	0	28%	\$2,768	1	100%	0%	0%	0%
				_							
400668 CAI	RBON CANYON SOLAR POWER PLANT STRU 1/RP4 AERATION BLOWER INLT TU	01PA01009:Maintenance Facility-North	9,984 9,949	0 1,4	28% 20%	\$2,762 \$1,969	<u>0</u>	0% 0%	0% 100%	0% 0%	100%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
600911 RP1-	RELOCATE PUMPS ANALYZERS	03PA02005:Prado Dechlorination Statio	9,945	1	13%	\$1,243	6	100%	0%	0%	0%
	SH PADS & CONC. PIPE SPR.	OLD01258:RP1 - Solids Handling	9,909	1	13%	\$1,239	0	0%	0%	0%	100%
	/EREDGE R410 CHASSIS SERVER	Automated Tape Backup	9,689	0	28%	\$2,680	0	0%	0%	0%	100%
	CRETE 4000 PSI-SCREEN/COMM	OLD01504:RP2 - Primary/Secondary	9,682	2	4%	\$430	2	100%	0%	0%	0%
	METER VAULT	OLD01261:RP1 - Solids Handling	9,675	1	13% 28%	\$1,209	0	0% 0%	0%	0%	100%
	I84S FLASH DISK DRIVE HL ADJMNT-PIPELINE AVE	Automated Tape Backup OLD00051:RP1 - Primary/Secondary	9,664 9,644	0 1	13%	\$2,673 \$1,206	1	100%	0% 0%	0% 0%	100% 0%
	EST NRW CONNECTION	9500066:Main Office Administration	9,553	0	28%	\$2,643	10	0%	45%	55%	0%
	IP PUMP WELL & RELATED ALLO	OLD00492:RP1 - Solids Handling	9,503	1	13%	\$1,188	0	0%	0%	0%	100%
601929 42" I	FLOWTUBE, LARGE LINE SIZE	· ·	9,494	0	28%	\$2,626	0	0%	0%	0%	100%
601565 Lase	r Alignment Kit		9,454	0	28%	\$2,615	0	0%	0%	0%	100%
400661 RP2	SLUDGE LINE VALVE REPLCMN	01PB20003:RP2 - Primary/Secondary	9,360	2	4%	\$416	9	0%	45%	55%	0%
	SBS System Power Center #3	Major Facilities Repairs/Replacements	9,332	5	33%	\$3,111	0	0%	0%	0%	100%
	Gas Line & Chlorine Contact Riser	CM Misc RC Construction & Emerg Proj	9,330	1	13%	\$1,166	0	0%	0%	0%	100%
	Milroyal B HPD Simplex Pump able Portable Air Compressor	Major Facilities Repairs/Replacements	9,186	1	13% 28%	\$1,148	0	0% 0%	0% 0%	0% 0%	100% 100%
	CAMPUS APPURTENANCES	06EN03032:RP5 - Primary / Secondary	9,182 9,174	5	28% 33%	\$2,540 \$3.058	0	50%	50%	0%	100%
	HOLE SEALING PROJ PHASE II	OULNOSOSZ.KPS - FIIIIaly / Secondary	9,152	0	28%	\$2,532	1	100%	0%	0%	0%
	WASTE DIGESTER GAS SCRUBBER	:	9,135	1	13%	\$1,142	9	0%	45%	55%	0%
	RECYCLE FLOW PS REPAINT	04EN02005:RP2 - Primary/Secondary	9,116	2	4%	\$405	6	100%	0%	0%	0%
602242 RP1	2-Port Ethernet/IP Module	Rockwell Automation PLC Upgrades RP1	9,083	1	13%	\$1,135	0	0%	0%	0%	100%
602324 RP1	Bear Pump Monyno Series 2000	Major Facilities Repairs/Replacements	9,000	1	13%	\$1,125	0	0%	0%	0%	100%
600308 RP4	PANEL CNTRLS FLTR SYS 10e	99HPC7403/12:RP4 - Tertiary	8,965	4	34%	\$3,082	6	100%	0%	0%	0%
	QUE STAMPING & COATING	CW93003R:NRW General Administration	8,959	0	28%	\$2,478	1	100%	0%	0%	0%
	IO NON-RECLAIMABLE LINE-8	OLD00011:NRW General Administration	8,936	0	28%	\$2,472	10	0%	45%	55%	0%
	COMPRESSOR		8,669	0	28%	\$2,398	0	0%	0%	0%	100%
	COMPRESSOR		8,669	0	28%	\$2,398	0	0%	0%	0%	100%
	orola PTP600 MCP-BP5830BHC-2CC		8,669	0	28%	\$2,398	0	0% 0%	0% 0%	0%	100%
	ROOF ON ERB REPL	05PA05005:RP1 - Energy Recovery	8,651 8,589	1 1	13% 13%	\$1,081	0	0%	0%	0%	100% 100%
	UTS230 Pressure Washer Trailer Sys air Turblex Blower S/N5460 & 5461	Major Facilities Repairs/Replacements	8,589 8,588	0	28%	\$1,074 \$2,376	4	0%	100%	0%	100%
	RW Reliant Energy 21" Gate Valve	Reliant Energy 21" Valve	8,542	0	28%	\$2,363	10	0%	45%	55%	0%
	age Building-A/C Controlled Chem Storag		8,504	0	28%	\$2,352	0	0%	0%	0%	100%
	VE VAULT-YARD PIPING & VAL	OLD01768:RP2 - Primary/Secondary	8,465	2	4%	\$376	0	50%	50%	0%	0%
150117 Reta	ining Stone Walls	Philly Lift Station-Erosion Control	8,433	0	28%	\$2,333	1	100%	0%	0%	0%
300308 40FT	. +/-18IN. VCP	OLD00239:RP2 - Primary/Secondary	8,386	2	4%	\$373	0	0%	0%	0%	100%
300110 SUP		OLD00095:NRW General Administration	8,371	0	28%	\$2,316	1	100%	0%	0%	0%
	6006-Upgrade Control Panels @ RegDig	RP-5 renewable energy digester	8,347	5	33%	\$2,782	0	0%	0%	0%	100%
	756-L62 PLC Processor	Major Facilities Repairs/Replacements	8,323	0	28%	\$2,302	0	0%	0%	0%	100%
	HYDROGEN HP H2 GENERATOR	Lab Varian GCMS 4000 VOC Sys	8,285	0	28%	\$2,292	0	0%	0%	0%	100%
	Scum XFP Pump ADMIN BLDG ENHANCEMENT	Major Facilities Repairs/Replacements 06OA05005:Operations Center RP-1	8,195 8,163	5 1	33% 13%	\$2,732 \$1,020	5 0	80% 0%	20% 0%	0% 0%	0% 100%
	LINES CROSSING UNDER C.C	OLD01102:RP1 - Solids Handling	8,163 8,128	0	28%	\$1,020 \$2,248	1	100%	0%	0%	100%
	ER VAULT-GEN SITE WORK	OLD01774:RP2 - Primary/Secondary	8.072	2	4%	\$359	0	50%	50%	0%	0%
	AN AIR PARTICULATE SYSTEMS FOR DIESE		8.063	0	28%	\$2,230	0	0%	0%	0%	100%
	AN AIR PARTICULATE SYSTEMS FOR DIESE		8,063	0	28%	\$2,230	0	0%	0%	0%	100%
601572 CLEA	AN AIR PARTICULATE SYSTEMS FOR DIESE	I	8,063	0	28%	\$2,230	0	0%	0%	0%	100%
300136 HI-W	/EST LIVESTOCK TRUCKING	OLD00139:NRW General Administration	7,934	0	28%	\$2,195	1	100%	0%	0%	0%
	ETING & SHORING	OLD01265:RP1 - Solids Handling	7,802	1	13%	\$975	0	0%	0%	0%	100%
	RF MXD LIQUOR RTRN PUMP MO	98EN96052001:CCWRF - Primary/Secon	7,753	c	49%	\$3,766	4	0%	100%	0%	0%
	RF MXD LIQUOR RTRN PUMP MO	98EN96052003:CCWRF - Primary/Secon	7,753	С	49%	\$3,766	4	0%	100%	0%	0%
	RF MXD LIQUOR RTRN PUMP MO	98EN96052002:CCWRF - Primary/Secon	7,753 7.722	c 0	49% 28%	\$3,766 \$2.136	0	0% 0%	100% 0%	0%	0% 100%
	XT 6000 Handheld Dual-Frequency GNSS : TRIBUTION 1987-88	OLD05595:NRW General Administration	7,722	0	28%	\$2,136	0	0%	0%	0%	100%
	CO CONNECTION	OLD003595.NRW General Administration	7,644	0	28%	\$2,113	1	100%	0%	0%	0%
	5D CAPITAL REPL 70/71	97LACSD004:NRW Northern System	7,002	0	28%	\$2,103	0	0%	0%	0%	100%
	" STANDARD SEWER MANHOLES	OLD00080:RP1 - Primary/Secondary	7,583	1	13%	\$948	1	100%	0%	0%	0%
400618 ADD	. FROM ARBITRATION	OLD02025:RP1 - Tertiary	7,580	1	13%	\$948	0	0%	0%	0%	100%
400019 RP3-	DEMOLITION	02EN01026:RP3 - Primary/Secondary	7,421	3	28%	\$2,053	0	0%	0%	0%	100%
	8022.04-RP1 SOLAR POWER PLANT AREA	EN08022.04-RP1 SOLAR POWER PLANT	7,290	1	13%	\$911	0	0%	0%	0%	100%
	A-LIFT STATION STANDBY GN	9500062:Main Office Administration	7,274	0	28%	\$2,012	1	100%	0%	0%	0%
	Maint Taylor Dunn B2-48 Electric Cart	Technical Service Vehicles	7,255	1	13%	\$907	0	0%	0%	0%	100%
	OPS Taylor Dunn B2-48 Electric Cart	Technical Service Vehicles	7,255	1	13%	\$907	0	0%	0%	0%	100%
	Maint Taylor Dunn B2-48 Electric Cart	Technical Service Vehicles	7,255	1	13%	\$907	0	0%	0%	0%	100%
	OPS Taylor Dunn B2-48 Electric Cart	Technical Service Vehicles	7,255	5	33%	\$2,418	0	0% 0%	0% 0%	0% 0%	100%
	Maint Taylor Dunn B2-48 Electric Cart or Dunn B2-48 Electric Cart	Technical Service Vehicles Technical Service Vehicles	7,255 7,255	5 0	33% 28%	\$2,418	0	0%	0%	0%	100% 100%
	or Dunn B2-48 Electric Cart PMPS.CHEM#1 PLYMR CNTR#1&	99HPPC7201/2:RP4 - Solids Handling	7,255 7.238	4	28% 34%	\$2,007 \$2,488	10	0%	45%	55%	100%
	6712 Sampler Compact Portable	Flo-Dar Flow Monitoring and Data	7,238	0	28%	\$2,000	1	100%	0%	0%	0%
	- Computer Software & License		7,224	0	28%	\$1,998	0	0%	0%	0%	100%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
150059 RP2	COATING MAINTENANCE PHASE I	:	7,202	2	4%	\$320	0	0%	0%	0%	100%
	NMEADE METER	OLD00091:RP1 - Primary/Secondary	7,190	1	13%	\$899	0	0%	0%	0%	100%
	FORCEMNT STEEL-PRIM CLAR.	OLD01513:RP2 - Primary/Secondary	7,116	2	4%	\$316	3	80%	0%	20%	0%
	SEISMIC RETROFIT-BLDG/ANC	00EN98020/01:RP1 - Primary/Secondary	7,101	1	13%	\$888	0	0%	0%	0%	100%
	SD CAPITAL REPL 73/74	97LACSD007:NRW Northern System	-	0	28%	\$0	0	0%	0%	0%	100%
	WS-C3560X-24T-S Network Switch	Network Switch Replacement-Plant Net	7,063	4	34%	\$2,428	0	0%	0%	0%	100%
	AUTO IRRIGATION SYSTEM	05CP04009:RP1 - Tertiary	7,036	1	13%	\$879	1	100%	0%	0%	0%
	TER VAULT-YARD PIPING & VAL	OLD01775:RP2 - Primary/Secondary	7,033	2	4%	\$313	0	0%	0%	0%	100%
	DWALL A/C 12	OLD01257:RP1 - Solids Handling	7,022	1	13%	\$878	0	0%	0%	0%	100%
	CTRLogix Redundancy Module	Rockwell Automation PLC Upgrades RP1	6,987	1	13% 28%	\$873	0	0% 100%	0% 0%	0% 0%	100%
601587 Flow			6,947	0	28%	\$1,922	1	100%	0%	0%	0%
601587 Flow	•••		4,954 1.046	0	28%	\$1,371	1	100%	0%	0%	0% 0%
601587 Mou 601587 Mou	·		1,046	0	28%	\$289 \$289	1	100%	0%	0%	0%
300118 ADD		OLD00105:NRW General Administration	6,900	0	28%	\$1,909	1	100%	0%	0%	0%
	LAND PURCHASES	99FN97020702:RP4 - Administration	6,867	4	34%	\$2,361	0	0%	0%	0%	100%
	N. METER MANHOLE	OLD00228:RP2 - Primary/Secondary	6.861	2	54% 4%	\$2,301	1	100%	0%	0%	0%
	1783 RMS10T Network Switch	Network Switch Replacement-Plant Net	6,829	4	34%	\$2,347	0	0%	0%	0%	100%
	CSS Enclosure	Network Switch Replacement-Plant Net	6,733	0	28%	\$1,862	0	0%	0%	0%	100%
400643 STAI		OLD02408:RP1 - Tertiary	6,713	1	13%	\$839	0	0%	0%	0%	100%
	Filter Recycle 1750 RPM Submersible Pur		6,650	5	33%	\$2,217	6	100%	0%	0%	0%
	NES Franklin Water Champ	Major Facilities Repairs/Replacements	6,637	1	13%	\$830	6	100%	0%	0%	0%
	OR SALIBA LITIGATION	OLD00035:Regional Administration	6,630	0	28%	\$1,834	0	0%	0%	0%	100%
	o Industrial Ethernet 3000 Series Switches		6,629	0	28%	\$1,834	0	0%	0%	0%	100%
	SOLIDS Asphalt Paving	Misc RC Construction Projects & Emerge	6,609	2	4%	\$294	0	0%	0%	0%	100%
	D. FROM W.O. 282-81/82	OLD00100:NRW General Administration	6,578	0	28%	\$1,820	0	0%	0%	0%	100%
	RETAINING WALL & FNCE RPL	99RTWALL7001:RP4 - Primary / Seconda	6,557	4	34%	\$2,254	0	50%	50%	0%	0%
900131 SOFT		JOHN WALEFOOLING 4 - I Timely / Seconda	6,464	0	28%	\$1,788	0	0%	0%	0%	100%
	Actuators Digesters	RP1 Asset Replacement- In House Maint	6.457	1	13%	\$807	9	0%	45%	55%	0%
	SLC 5/05 ETHERNET PLC PROCESSORS	DCS ABStation Station Upgrade, All Facil	6.412	0	28%	\$1,774	0	0%	0%	0%	100%
	LANDSCAPING & WALL	9500183:RP3 - Primary/Secondary	6.369	3	28%	\$1,762	0	0%	0%	0%	100%
601573 FIBE	R OPTIC ANALYZER	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	6,279	0	28%	\$1,737	0	0%	0%	0%	100%
	BLOWERS-FILTER BNKS#1 & #2	99HSEW7401/2:RP4 - Tertiary	6.218	4	34%	\$2,137	6	100%	0%	0%	0%
	MIXERS.STATIC FLT#1-8 2 E	99HPPB7401/2:RP4 - Tertiary	6,218	4	34%	\$2,137	6	100%	0%	0%	0%
	POLY BENDERS#1-2.FLTR SYS	99HMS7401/2:RP4 - Tertiary	6,218	4	34%	\$2,137	6	100%	0%	0%	0%
	EYEWSH STN#1&2. FLTR SYST	99HBF7401/2:RP4 - Tertiary	6,218	4	34%	\$2,137	6	100%	0%	0%	0%
	WS-C3560CG-8TC-S Network Switch	Network Switch Replacement-Plant Net	6,182	1	13%	\$773	0	0%	0%	0%	100%
	DP-15BPXP AB PC Workstations	DCS Notebook Replacement 6 (AA00611	6,160	0	28%	\$1,704	0	0%	0%	0%	100%
	O 3560/2955 3/24/12 PORT WS	PC Workstation Replacement	6,147	0	28%	\$1,700	0	0%	0%	0%	100%
	I Pipeline Cleaning	:	6.126	0	28%	\$1,695	10	0%	45%	55%	0%
	ALLOC. MISC. MTRLS & SUPP	99HALLOC7004:RP4 - Administration	5,992	4	34%	\$2,060	0	0%	0%	0%	100%
	WS-C3560X-48T-S Network Switch	Network Switch Replacement-Plant Net	5,875	1	13%	\$734	0	0%	0%	0%	100%
600075 RP1-	-DIGESTER GAS METER	98EA97001003:RP1 - Digester Cleaning	5,874	1	13%	\$734	9	0%	45%	55%	0%
600076 RP1-	-DIGESTOR GAS METER	98EA97001002:RP1 - Digester Cleaning	5,874	1	13%	\$734	9	0%	45%	55%	0%
600077 RP1-	-DIGESTOR GAS METER	98EA97001001:RP1 - Digester Cleaning	5,874	1	13%	\$734	9	0%	45%	55%	0%
300432 RP2	Dump Station Outlet	CM Misc NRWS Construction & Emerg P	5,753	2	4%	\$256	1	100%	0%	0%	0%
600310 RP4	PUMPS INFLUENT IPS#1(5EA)	99HPI7001/5:RP4 - Primary / Secondary	5,685	4	34%	\$1,954	2	100%	0%	0%	0%
602051 Cisco	o Network Security Bundle	Rplace RP-1 and RP-4 DCS WAN Routers	5,670	1,4	20%	\$1,122	0	0%	0%	0%	100%
300073 CHIN	NO NON-RECLAIMABLE LINE	OLD00010:NRW General Administration	5,648	0	28%	\$1,562	10	0%	45%	55%	0%
400688 ABIC	Relay Output Module, Analog CRNT Opt		5,634	0	28%	\$1,558	0	0%	0%	0%	100%
602315 Mon	ntclair Lift Station Marathon Motor 75HP	Major Facilities Repairs/Replacements	5,621	0	28%	\$1,555	1	100%	0%	0%	0%
601678 REPL	LACE OUTFALL PUMP VALVES	OP91009:RP1 - Tertiary	5,617	1	13%	\$702	6	100%	0%	0%	0%
601450 COM	MBINATION TRUCK RAMP	:	5,586	0	28%	\$1,545	1	100%	0%	0%	0%
150054 TP1	PAVEMENT/EQUIP PARKING AREA	99PA99001:RP1 - Administration	5,583	1	13%	\$698	6	100%	0%	0%	0%
601462 RP1	TROBO CHARGE CONTROL	:	5,542	1	13%	\$693	0	0%	0%	0%	100%
100017 ADD	ITION LEGAL COSTS 87/88	OLD05495:RP1 - Primary/Secondary	5,479	1	13%	\$685	0	0%	0%	0%	100%
	Fluorescent Lights F34W	Major Facilities Repairs/Replacements	5,468	1	13%	\$684	0	0%	0%	0%	100%
	IPS BLDG & VFD UPGRADE	:	5,350	1	13%	\$669	2	100%	0%	0%	0%
	-CAST IRON-GRIT CHAMB	OLD01556:RP2 - Primary/Secondary	5,345	2	4%	\$238	2	100%	0%	0%	0%
	-CAST IRON-SCREEN/COMMIN	OLD01557:RP2 - Primary/Secondary	5,345	2	4%	\$238	2	100%	0%	0%	0%
	-CAST IRON-SLUDGE THICK	OLD01561:RP2 - Primary/Secondary	5,345	2	4%	\$238	7	0%	100%	0%	0%
	LOR-DUNN NARROW ISLE CART		5,341	0	28%	\$1,478	0	0%	0%	0%	100%
	Latitude XT2 XFR Laptop		5,331	0	28%	\$1,475	0	0%	0%	0%	100%
	-CUTLER BELT PRESS PUMP	03PB03003:RP2 - Solids Handling	5,311	2	4%	\$236	10	0%	45%	55%	0%
	WS-C3560X-24T-S Network Switch	Network Switch Replacement-Plant Net	5,297	2	4%	\$235	0	0%	0%	0%	100%
601558 CCW		CCWRF SCUM WELL PUMP REBUILD	5,284	С	49%	\$2,566	5	80%	20%	0%	0%
601558 CCW		CCWRF SCUM WELL PUMP REBUILD	2,929	С	49%	\$1,423	5	80%	20%	0%	0%
	Parking Lot-Removal of Dividers		5,253	0	28%	\$1,453	0	0%	0%	0%	100%
	SOLIDS CONTROL BLDG EQUIP	06EN04023:RP1 - Primary/Secondary	5,177	1	13%	\$647	9	0%	45%	55%	0%
600688 SERV	VICE BOX-CENTER ST	EN91104:NRW General Administration	5,084	0	28%	\$1,406	1	100%	0%	0%	0%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
	CSD CAPITAL REPL 67/68	97LACSD001:NRW Northern System	-	0	28%	\$0	0	0%	0%	0%	100%
	UTILITY CONNECTIONS	99HALLOC7008:RP4 - Administration	4,993	4	34%	\$1,716	0	0%	0%	0%	100%
	L-DIGESTER #6 CONVERSION	02OA01003:RP1 - Digester Cleaning	4,959	1	13%	\$620	9	0%	45%	55%	0%
	L CONTROL SYSTEM-WAS & RAS WORKSTATION-THIN CLIENT	9500128:RP1 - Primary/Secondary	4,900 4,900	1	13% 28%	\$613 \$1.355	0	80% 0%	20% 0%	0% 0%	0% 100%
	DITION 73/74	PC Workstation Replacement OLD00120:NRW General Administration	4,900	0	28%	\$1,347	0	0%	0%	0%	100%
601549 Aut		OLDOGIZO.WW General Administration	4.868	0	28%	\$1,347	0	0%	0%	0%	100%
	WANDA I.W. RELIEF SEWER	OLD00008:NRW Southern System	4,832	0	28%	\$1,337	1	100%	0%	0%	0%
300364 EN0	03750-NRWS Conn & Emerg Pipeline Rpr		4,818	0	28%	\$1,333	10	0%	45%	55%	0%
150096 SITE	E WORK	OLD02664:RP2 - Tertiary	4,808	0	28%	\$1,330	0	0%	0%	0%	100%
	CO IPS 4240 APPLIANCE SENSOR		4,682	0	28%	\$1,295	0	0%	0%	0%	100%
	CO NAC APP CLEAN ACC SERV SW 100U		1,940	0	28%	\$537	0	0%	0%	0%	100%
	CO NAC APP CLEAN ACC SERV SW 100U		1,940	0	28%	\$537	0	0% 0%	0% 0%	0% 0%	100% 100%
	CO NAC APP CLEAN ACC SERV SW 1000 CO NAC APP CLEAN ACC-LITE MGR UP TO :	2	1,940 1,916	0	28% 28%	\$537 \$530	0	0%	0%	0%	100%
	CO SECURE ACS 4.0 FOR WIN	3	3,361	0	28%	\$930	0	0%	0%	0%	100%
	I-AUTOMATE SWING GATE	03GS02015:RP1 - Administration	4.671	1	13%	\$584	0	0%	0%	0%	100%
602225 HQE	B Dell Optiplex 990 Minitower	CCTV Software/Hardware Upgrade	4.642	0	28%	\$1,284	0	0%	0%	0%	100%
602259 RP4	WS-C3560CG-8TC-S Network Switch	Network Switch Replacement-Plant Net	4,637	4	34%	\$1,594	0	0%	0%	0%	100%
150065 RP2	2/CCP LANDSCAPING/PAVING	:	4,621	2	4%	\$205	0	0%	0%	0%	100%
601568 RP1	L RAS PUMPS		4,592	1	13%	\$574	5	80%	20%	0%	0%
601568 RP1			60,112	1	13%	\$7,514	5	80%	20%	0%	0%
	Series ATS Jump Start Kit		4,530	0	28%	\$1,253	0	0%	0%	0%	100%
	E5406 zl Switch	Rplace RP-1 and RP-4 DCS WAN Routers	4,515	1,4	20%	\$894	0	0%	0%	0%	100%
	h Speed Scanner for PTSC	OFUROSOON/OC-RDA Diseases Classics	4,484	0	28%	\$1,241	0	0% 0%	0%	0% 0%	100%
	RP1 W SIDE EYEWASH STN UPG T. +/-30IN. VCP	05HR05002/06:RP1 - Digester Cleaning OLD00237:RP2 - Primary/Secondary	4,448 4,447	1 2	13% 4%	\$556 \$198	0	0%	0%	0%	100% 100%
	DDIFY IW CONNECTION	OLD00116:NRW General Administration	4,360	0	28%	\$1,206	1	100%	0%	0%	0%
		Agency-wide entrance gates automatic	4,338	0	28%	\$1,200	0	0%	0%	0%	100%
	DITION TO BERM	OLD05561:Cucamonga Creek Dechlor	4,329	0	28%	\$1,198	0	0%	0%	0%	100%
900027 LAC	SD CAPITAL REPL 69/70	97LACSD003:NRW Northern System	-	0	28%	\$0	0	0%	0%	0%	100%
400103 SEIS	SMIC RVW OF PLANTS & EQUIP	99EN98019:Maintenance Facility-North	4,253	0	28%	\$1,177	0	0%	0%	0%	100%
	IGLOIS PICKLE CO.	OLD00146:NRW General Administration	4,185	0	28%	\$1,158	1	100%	0%	0%	0%
601792 RP1			4,165	1	13%	\$521	0	0%	0%	0%	100%
	l Latitude E6410 Laptop		4,159	0	28%	\$1,150	0	0%	0%	0%	100%
	Concrete Pad & Exaporator System		4,109	1	13%	\$514	6	100%	0%	0%	0%
	2 Concrete Pad & Exaporator System TP1 E SIDE EYEWASH STN UPG	05HR05002/07:RP1 - Tertiary	4,109 4,077	2 1	4% 13%	\$183 \$510	0	100% 0%	0% 0%	0% 0%	0% 100%
	!- (9) LAGN CANNON	06PA06019:RP1 - Primary/Secondary	4,077	1	13%	\$509	0	0%	0%	0%	100%
	DITIONAL COSTS 86/87	OLD05494:RP1 - Primary/Secondary	4,072	1	13%	\$509	0	0%	0%	0%	100%
	L Pump Station Air Conditioning Unit	Major Facilities Repairs/Replacements	4.059	1	13%	\$507	0	0%	0%	0%	100%
	L Ethernet/IP Module	Rockwell Automation PLC Upgrades RP1	4,009	1	13%	\$501	0	0%	0%	0%	100%
601461 RP4	ROCKWELL MAINTENANCE AUTO CONTR		3,997	4	34%	\$1,374	0	0%	0%	0%	100%
601988 Libe	erty SW Scanner Fujitsu FI6770A		3,988	0	28%	\$1,103	0	0%	0%	0%	100%
	co Network Routers	Rplace RP-1 and RP-4 DCS WAN Routers	3,978	1,4	20%	\$787	0	0%	0%	0%	100%
	NCRETE BLOCK & SLUMPSTONE	OLD01510:RP2 - Primary/Secondary	3,965	2	4%	\$176	2	100%	0%	0%	0%
	AM CLEANER		3,942	0	28%	\$1,090	0	0%	0% 0%	0% 0%	100%
	Itivariable Transmitter-3095MA2CA0013A AVITY THICKENER STRUCTURE	A OLD00514:RP1 - Solids Handling	3,940 3,893	0	28% 13%	\$1,090 \$487	8	0% 0%	0%	100%	100%
300133 TAN		OLD00314.RP1 - Solids Halldling OLD00136:NRW General Administration	3,885	0	28%	\$1,075	1	100%	0%	0%	0%
	DITIONAL COSTS 85/86	OLD05493:RP1 - Primary/Secondary	3,879	1	13%	\$485	0	0%	0%	0%	100%
300151 UYE	EMURA INTERNATIONAL	OLD00173:NRW General Administration	3,875	0	28%	\$1.072	1	100%	0%	0%	0%
300210 RP2	SLUDGE PUMP/GRINDER	99EN96038:RP2 - Primary/Secondary	3,863	2	4%	\$172	0	0%	0%	0%	100%
602375 SAR	RI Line Magnetic Flowmeter Flowtube and	Major Facilities Repairs/Replacements	3,856	0	28%	\$1,067	10	0%	45%	55%	0%
300143 ENG	GR. & INSP. COSTS	OLD00156:NRW General Administration	3,846	0	28%	\$1,064	0	0%	0%	0%	100%
	06811 SOFTWARE	EN06811 SOFTWARE	3,844	0	28%	\$1,063	0	0%	0%	0%	100%
	-SLUDGE RECIRCULATION PUMP	03PA03016/01:RP1 - Solids Handling	3,836	1	13%	\$479	6	100%	0%	0%	0%
	-SLUDGE RECIRCULATION PUMP	03PA03016/02:RP1 - Solids Handling	3,836	1	13%	\$479	6	100%	0% 0%	0%	0%
	IN. MANHOLE	OLD00232:RP2 - Primary/Secondary	3,812	2	4%	\$169	10	100% 0%	0% 45%	0% 55%	0%
	C NRW Connection Repair L DIGESTER 3 SEAL REPAIR	00EN99013:RP1 - Digester Cleaning	3,799 3,795	0 1	28% 13%	\$1,051 \$474	9	0%	45% 45%	55% 55%	0% 0%
	PUMPS-PIT RECY. STA. (3EA	99HPPR7401/3:RP4 - Tertiary	3,774	4	34%	\$1,297	0	0%	0%	0%	100%
601726 DAF		Workstation Replacements	3,738	0	28%	\$1,034	0	0%	0%	0%	100%
300117 PAC		OLD00103:NRW General Administration	3,730	0	28%	\$1,032	0	0%	0%	0%	100%
	S SYSTEM AUTOMATION SOFTWARE		3,729	0	28%	\$1,032	9	0%	45%	55%	0%
300130 ADD		OLD00121:NRW General Administration	3,709	0	28%	\$1,026	0	0%	0%	0%	100%
300251 PIPE	E-ACP-ACT SLUDGE	OLD01567:RP2 - Primary/Secondary	3,621	2	4%	\$161	4	0%	100%	0%	0%
400185 MA		OLD00053:RP1 - Primary/Secondary	3,606	1	13%	\$451	1	100%	0%	0%	0%
	co Catalyst 3560G-24TS Switch-RP1 DCS Sy	S DCS Network Equipment Replacement	3,591	1	13%	\$449	0	0%	0%	0%	100%
601992 Dell	l Precision T3500 Workstation		3,560	0	28%	\$985	0	0%	0%	0%	100%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
	FORCMNT STEEL-GRIT CHAMBE	OLD01511:RP2 - Primary/Secondary	3,558	2	4%	\$158	2	100%	0%	0%	0%
	/RF WS-C3560X-24T-S Network Switch	Network Switch Replacement-Plant Net	3,531	c	49%	\$1,715	0	0%	0%	0%	100%
	PUMP/10HP MOTOR	OLD00189:NRW General Administration	3,510	0	28%	\$971	0	0%	0%	0%	100%
	del 3710FR Controller w/PWR PK High Cap IFORNIA FINISHED METALS		3,497 3,495	0	28% 28%	\$967 \$967	0	0% 100%	0% 0%	0% 0%	100% 0%
	sure Washer @ RP1	OLD00096:NRW General Administration	3,495	1	13%	\$434	0	0%	0%	0%	100%
	CENTRIFUGE CATWALK CONSTR	04PB04008:RP2 - Solids Handling	3,442	2	4%	\$153	10	0%	45%	55%	0%
	ASH PADS & CONC. PIPE SPR.	OLD02406:RP1 - Tertiary	3,424	1	13%	\$428	0	0%	0%	0%	100%
400710 ST98	3 FLexMasster Flowmeter, Insertion		3,412	0	28%	\$944	0	0%	0%	0%	100%
400010 CCW	/-CHLORINE SOLUTION SYSTEM	02EN01002:CCWRF - Primary/Secondary	3,411	c	49%	\$1,657	6	100%	0%	0%	0%
	halt Maintenance-TP1		3,407	1	13%	\$426	0	0%	0%	0%	100%
	halt Maintenance-RP5		16,492	5	33%	\$5,497	0	0%	0%	0%	100%
	halt Maintenance-RP1 IC Backup EXEC 2010 Agent for SQL	RP-1. RP-2 & CCWRF Upgrade to Version	25,397 3.377	1	13% 18%	\$3,175 \$612	0	0% 0%	0% 0%	0% 0%	100% 100%
	1-S.B. AVF INTERCEPTER & LA	02FN99002:Main Office Administration	3,377	1,2,c 0	18% 28%	\$927	1	100%	0%	0%	100%
	METER VALUE	OLD02409:RP1 - Tertiary	3,343	1	13%	\$418	6	100%	0%	0%	0%
	W EYEWASH STATION UPGRADE	05HR05002/04:CCWRF - Primary/Second	3,336	c	49%	\$1,620	0	0%	0%	0%	100%
400085 CCW	/RP RPM SLDG WET WELL COATI	99EN97001:CCWRF - Primary/Secondary	3,313	c	49%	\$1,609	0	0%	0%	0%	100%
400192 3760	GAL. HOLDING TANK	OLD00186:NRW General Administration	3,279	0	28%	\$907	10	0%	45%	55%	0%
	3 FLEXMASSTER FLOWMETER		3,276	0	28%	\$906	0	0%	0%	0%	100%
	ERICAN FOODS CO.	OLD00172:NRW General Administration	3,260	0	28%	\$902	1	100%	0%	0%	0%
	C AC Input MOdule, Expansion Rack, Rack	0511005000 (00 000 01 (0	3,236	0	28%	\$895	0	0%	0%	0%	100%
	EYEWASH STATION UPGRADE D IMPROVEMENTS-MASINGALE P	05HR05002/03:RP2 - Primary/Secondary OLD05508:RP2 - Tertiary	3,235 3,215	2	4% 4%	\$144 \$143	0	0% 0%	0% 0%	0% 0%	100% 100%
	TOROLA PTP 400 LITE	OLDOSSO8.RP2 - Tertiary	3,215	0	28%	\$889	0	0%	0%	0%	100%
	Precision R5400 Rack Workstation		3,198	0	28%	\$885	0	0%	0%	0%	100%
	CHLORINATION STRCTRL UPGR	00EN98023:RP1 - Primary/Secondary	3,180	1	13%	\$397	6	100%	0%	0%	0%
	PUMPS/BKWASH/PROC. (14 EA	99HPUMP7014:RP4 - Tertiary	3,157	4	34%	\$1,085	6	100%	0%	0%	0%
400489 WUF	RD GRNT/CECMTCH CONS	:	3,154	0	28%	\$873	0	0%	0%	0%	100%
	or Dunn Electric Carts		3,133	0	28%	\$867	0	0%	0%	0%	100%
	PURCHASE DAFT PUMPS	:	3,114	1	13%	\$389	7	0%	100%	0%	0%
	DIGESTER ENGINE PERMITS UTILITY PUMP STATION MOD	RP5 Digester Reliability	3,084 3,072	5 1	33% 13%	\$1,028 \$384	9	0% 0%	45% 0%	55% 0%	0% 100%
	ETS OF VHP HEADS	00EN96057:RP1 - Primary/Secondary	3,072	0	28%	\$840	0	0%	0%	0%	100%
	VAUKESHA VHP HEADS	:	3,038	0	28%	\$840	0	0%	0%	0%	100%
	-VCP-ACT SLUDGE	OLD01575:RP2 - Primary/Secondary	3,036	2	4%	\$135	4	0%	100%	0%	0%
300250 PIPE	-ACP-PRIM CLAR	OLD01566:RP2 - Primary/Secondary	3,017	2	4%	\$134	3	80%	0%	20%	0%
300252 PIPE	-ACP-SEC CLAR	OLD01568:RP2 - Primary/Secondary	3,017	2	4%	\$134	5	80%	20%	0%	0%
	n Bradley PLC-5 Ethernet Interface Comm		2,978	0	28%	\$824	0	0%	0%	0%	100%
	LIGHT. POLE LIGHTS (46 EA	99HLP7001/46:RP4 - Primary / Secondai	2,975	4	34%	\$1,023	0	50%	50%	0%	0%
	APPRAISALS FOR OUTFALL	99EN97025702:RP4 - Administration	2,931	4	34%	\$1,008	6	100%	0% 0%	0% 0%	0%
	LINE & CHINO/FLUME NFORCMNT STEEL-SCREEN/COMM	OLD00058:RP1 - Primary/Secondary OLD01512:RP2 - Primary/Secondary	2,884 2,846	1 2	13% 4%	\$360 \$127	3	100% 80%	0%	20%	0% 0%
	RPCL HVAC IN CNTRL BLDG	99EN96010:RP1 - Primary/Secondary	2,846	1	13%	\$345	0	0%	0%	0%	100%
	SECONDARY LABOR-OUTFALL	99EN93004701:RP4 - Primary / Seconda	2,753	4	34%	\$946	6	100%	0%	0%	0%
700110 129	Chassis Trailer	.,,	2,731	0	28%	\$755	0	0%	0%	0%	100%
601554 Glass	sware Washer		2,730	0	28%	\$755	0	0%	0%	0%	100%
601921 MAG	SETIC FLOWMETER FLOWTUBE		2,716	0	28%	\$751	0	0%	0%	0%	100%
	e Base Module		2,699	0	28%	\$747	0	0%	0%	0%	100%
	ETING & SHORING	OLD02413:RP1 - Tertiary	2,696	1	13%	\$337	0	0%	0%	0%	100%
	PANEL CONTROLS IPS#1 (3EA IN. PLUG VALVES	99HPC7001/5:RP4 - Primary / Secondary OLD00187:NRW General Administration	2,690 2,689	4	34% 28%	\$925 \$744	0	0% 0%	0% 0%	0% 0%	100% 100%
	-CAST IRON-BUILDINGS	OLD0157:NRW General Administration OLD01562:RP2 - Primary/Secondary	2,689	2	28% 4%	\$144	0	0%	0%	0%	100%
	-CAST IRON-BOILDINGS	OLDO1563:RP2 - Primary/Secondary	2,672	2	4%	\$119	0	0%	0%	0%	100%
	RAP PRADO DECHLR GRNDWTR	01GS01002:Prado Dechlorination Statio	2,667	0	28%	\$738	6	100%	0%	0%	0%
	Cisco 3560G-24TS-S Network Switch	Wireless communications for Montclair	2,665	1	13%	\$333	1	100%	0%	0%	0%
	Cisco 3560G-24TS-S Network Switch	Wireless communications for Montclair	2,665	4	34%	\$916	1	100%	0%	0%	0%
	Cisco 3560G-24TS-S Network Switch	Wireless communications for Montclair	2,665	0	28%	\$737	1	100%	0%	0%	0%
	Flow Meter(s) Replacement		2,664	1	13%	\$333	0	0%	0%	0%	100%
	ARDOUS WASTE STORAGE FAC'S	:	2,647	0	28%	\$732	0	0% 100%	0% 0%	0%	100%
	ANALYZER CHLORINE EFF CHN	99HJRA7401:RP4 - Tertiary	2,638	4	34% 34%	\$907	6	100% 100%	0% 0%	0% 0%	0%
	SAMPLER-EFFLUENT. FINAL DO DECHLOR. STATSTRUCTUR	99HJSP7401:RP4 - Administration OLD02711:Prado Dechlorination Station	2,638 2,600	0	34% 28%	\$907 \$719	6	100%	0%	0%	0% 0%
	SD CAPITAL REPL 81/82	97LACSD014:NRW Northern System	2,600	0	28%	\$719	0	0%	0%	0%	100%
	Latitude E6400 Laptop	Major Facilities Repairs/Replacements	2,585	0	28%	\$715	0	0%	0%	0%	100%
	rt Management Pack License for APC UPS		2,567	0	28%	\$710	0	0%	0%	0%	100%
602317 RP4	Grit Classifier Motor #1	Major Facilities Repairs/Replacements	2,535	4	34%	\$871	2	100%	0%	0%	0%
	-VCP-PRIM CLAR	OLD01574:RP2 - Primary/Secondary	2,530	2	4%	\$112	3	80%	0%	20%	0%
	-VCP-SEC CLAR	OLD01576:RP2 - Primary/Secondary	2,530	2	4%	\$112	5	80%	20%	0%	0%
601796 Mult	tiquip MT84F Rammer, Gas, 3550# Forc		2,503	0	28%	\$692	0	0%	0%	0%	100%

Asset # Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
300161 OUTFALL LINE R.P. #2	OLD00196:NRW General Administration	2,493	2	4%	\$111	6	100%	0%	0%	0%
150063 MONTCLAIR L/S PAVEMENT MAINT	TENANCE :	2,473	0	28%	\$684	1	100%	0%	0%	0%
601763 Computer Supplies		2,461	0	28%	\$681	0	0%	0%	0%	100%
601621 HEADWALL A/C 12 400149 RP4 SPLITTER BOX #1 STRUCTURE	OLD02405:RP1 - Tertiary	2,426 2.425	1	13% 34%	\$303 \$834	0	0%	0% 0%	0% 0%	100%
300235 CONCRETE 4000 PSI-BUILDINGS	99HSSB7001:RP4 - Primary / Secondary OLD01508:RP2 - Primary/Secondary	2,425	2	34% 4%	\$834	0	0%	0%	0%	100%
400691 Rack Channel, Sensor HGS Comb H		2,420	0	28%	\$669	0	0%	0%	0%	100%
601533 DCS - Mechancial Equip		2,416	0	28%	\$668	0	0%	0%	0%	100%
601926 MAGETIC FLOWMETER FLOWTUBE		2,380	0	28%	\$658	0	0%	0%	0%	100%
601987 Cisco Catalyst 3560G-48TS Network		2,355	0	28%	\$651	0	0%	0%	0%	100%
600945 RP1-IPS PUMP SUCTION BELLS	03PA03007/02:RP1 - Solids Handling	2,344	1	13%	\$293	2	100%	0%	0%	0%
600944 RP1-IPS PUMP SUCTION BELLS	03PA03007/01:RP1 - Solids Handling	2,344	1	13%	\$293	0	100%	0% 0%	0%	0%
601845 EP08001 VALVE POSITIONER W/OL	JT MOUNTI EP08001 VALVE POSITIONER W/OUT MG IN EP08001 VALVE POSITIONER W/OUT MG	2,331 246	0	28% 28%	\$645 \$68	0	0% 0%	0%	0% 0%	100% 100%
601845 EP08001 FLEC FAUCET#1331758	EP08001 VALVE POSITIONER W/OUT MC	135	0	28%	\$37	0	0%	0%	0%	100%
601845 EP08001 PLATE #1747556	EP08001 VALVE POSITIONER W/OUT MC	1,072	0	28%	\$297	0	0%	0%	0%	100%
601845 EP08001 TWO TON CHAIN HOIST	EP08001 VALVE POSITIONER W/OUT MC	545	0	28%	\$151	0	0%	0%	0%	100%
601845 EP08001 REPAIR Regional Facilities	MISC TOO EP08001 VALVE POSITIONER W/OUT MO	21,730	0	28%	\$6,011	0	0%	0%	0%	100%
601845 EP08001 AIRLIFT PUMP W/O HOUS	SING, PVC EP08001 VALVE POSITIONER W/OUT MC	5,509	0	28%	\$1,524	0	0%	0%	0%	100%
	EM,INDUCT EP08001 VALVE POSITIONER W/OUT MC	2,186	0	28%	\$605	0	0%	0%	0%	100%
	HEM, INDU EP08001 VALVE POSITIONER W/OUT MO	1,249	0	28%	\$346	0	0%	0%	0%	100%
	ENERATOR EP08001 VALVE POSITIONER W/OUT MC	4,552	0	28%	\$1,259	0	0%	0%	0%	100%
601845 EP08001 BURNHAM BOILER TUBES		2,276	0	28%	\$630	0	0%	0% 0%	0%	100%
601845 EP08001 DC3500-EE-3A00-211-000 601845 EP08001 4-20 MA CONVERTER	100-E0-0 EP08001 VALVE POSITIONER W/OUT MG EP08001 VALVE POSITIONER W/OUT MG	560 303	0	28% 28%	\$155 \$84	0	0% 0%	0%	0% 0%	100% 100%
601845 EP08001 4-20 MA CONVERTER 601845 EP08001 DMMS300-2E-KV-A-KW-1		303	0	28%	\$90	0	0%	0%	0%	100%
601845 EP08001 Generator 350kw	EP08001 VALVE POSITIONER W/OUT MC	1,412	0	28%	\$391	0	0%	0%	0%	100%
601845 EP08001 COMBO STARTER ECN242		315	0	28%	\$87	0	0%	0%	0%	100%
	20HP #454 EP08001 VALVE POSITIONER W/OUT MC	870	0	28%	\$241	0	0%	0%	0%	100%
601845 EP08001 CL-1 TES/CHILLED WATER	INHIBITOR EP08001 VALVE POSITIONER W/OUT MC	845	0	28%	\$234	0	0%	0%	0%	100%
	SS LADDER EP08001 VALVE POSITIONER W/OUT MC	1,377	5	33%	\$459	0	0%	0%	0%	100%
601845 EP08001 ASCO 4-WAY VALVE	EP08001 VALVE POSITIONER W/OUT MO	422	0	28%	\$117	0	0%	0%	0%	100%
900091 CONTRIBUTION 1982-83	OLD05590:NRW General Administration	2,311	0	28%	\$639	0	0%	0%	0%	100%
300204 60 IN. MANHOLE	OLD00230:RP2 - Primary/Secondary	2,287	2	4%	\$102	9	100%	0% 45%	0% 55%	0%
600910 RP1-DIGESTER#2 FEED VALVE-6" 601585 ISCO AUTOMATIC SAMPLER	02PA01012:RP1 - Digester Cleaning	2,257 2,247	1 0	13% 28%	\$282 \$621	0	0%	45% 0%	0%	0% 100%
601840 EN06811 CONTROL RELAY	EN06811 CONTROL RELAY	2,247	0	28%	\$614	0	0%	0%	0%	100%
300058 RP4 TEMPORARY SERVICES-OUTFA		2,211	4	34%	\$760	6	100%	0%	0%	0%
600309 RP4 PUMPS-PISTA GRIT HW#1(2EA		2,210	4	34%	\$760	2	100%	0%	0%	0%
300000 COLA COLA ONTARIO CONNECTION	9500065:Main Office Administration	2,199	0	28%	\$608	1	100%	0%	0%	0%
601989 Dell Precision T1500 PC		2,198	0	28%	\$608	0	0%	0%	0%	100%
300070 ADDITION 78/79	OLD00007:NRW Southern System	2,194	0	28%	\$607	1	100%	0%	0%	0%
300366 EN03750-NRWS Conn & Emerg Pip		2,192	0	28%	\$606	10	0%	45%	55%	0%
601777 MS Windows Server 2003 32 Bit St:		2,168	0	28% 28%	\$600 \$600	0	0%	0%	0% 0%	100%
601778 MS Windows Server 2003 32 Bit Sta 300205 48 IN. MANHOLE	OLD00231:RP2 - Primary/Secondary	2,168 2.160	2	28% 4%	\$600	0	100%	0%	0%	100%
601795 Repair 8" Water Main & Remove P		2,100	0	28%	\$594	0	0%	0%	0%	100%
601531 DCS UPS	ine rec	2,145	0	28%	\$593	0	0%	0%	0%	100%
601531 DCS UPS		2,145	0	28%	\$593	0	0%	0%	0%	100%
601927 MAGENITIC FLOWMETER TRANSMI	ITTER	2,141	0	28%	\$592	0	0%	0%	0%	100%
601790 Model 200 Hydroranger		2,134	0	28%	\$590	0	0%	0%	0%	100%
400676 Regional Facilities Repair		2,114	0	28%	\$585	0	0%	0%	0%	100%
300375 EN20893-Cal Leep-Hydroturbine Ar		2,057	0	28%	\$569	0	0%	0%	0%	100%
300039 FONTANA INTERCEPTOR ST REPAIR		2,043	1	13%	\$255	0	100%	0% 0%	0% 0%	0%
400685 Differential Pressure Transmitter-3 400683 Differential Pressure Transmitter-3		2,020 2.020	0	28% 28%	\$559 \$559	0	0%	0%	0%	100% 100%
400684 Differential Pressure Transmitter-3		2,020	0	28%	\$559	0	0%	0%	0%	100%
300317 RP2 POLYMER FACILITIES	9600019:RP2 - Primary/Secondary	2,020	2	4%	\$89	10	0%	45%	55%	0%
300096 SEWER LINE	OLD00054:RP1 - Primary/Secondary	1,983	1	13%	\$248	1	100%	0%	0%	0%
602265 RP4 RTU 6 & MCC 4 Hardware Insta		1,978	4	34%	\$680	0	0%	0%	0%	100%
600692 METER 1500-266NC/1212-107NC	OLD00107:NRW General Administration	1,960	0	28%	\$542	1	100%	0%	0%	0%
601453 RP2 VFDs REPLACEMENT	:	1,950	2	4%	\$87	0	0%	0%	0%	100%
400623 PRESS OTFLL PMP STAT STRUCTUR	OLD02352:RP1 - Tertiary	1,931	1	13%	\$241	6	100%	0%	0%	0%
600933 RP1-SLUDGE GRINDER MUFFIN MC		1,928	1	13%	\$241	9	0%	45%	55%	0%
600303 RP4 PRESS SCREENINGS HW#1	99HPBS7001:RP4 - Primary / Secondary	1,913	4	34%	\$658	2	100%	0%	0%	0%
150000 CCWRF 7 SPRINKLER CONT PEDIST 600931 RP1-SLUDGE GRINDER MUFFIN MC	05CP04007:CCWRF - Primary/Secondary 0N 02PA02023/01:RP1 - Solids Handling	1,894 1,893	C 1	49% 13%	\$920 \$237	0	50% 0%	50% 45%	0% 55%	0% 0%
900152 I/A Series Ver A Function Block SW		1,893 1,886	1 0	13% 28%	\$237_ \$522	0	0%	45% 0%	55% 0%	100%
	Accessorie: DCS Notebook Replacement 6 (AA00611	1,886	0	28%	\$522	0	0%	0%	0%	100%
900172 G1701DA MSD CHEMSTATION SOF		1,867	0	28%	\$517	0	0%	0%	0%	100%
		_,507	-		+==+/ L				===	

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
601908 ITR	RANS H2S SENSOR		1,859	0	28%	\$514	0	0%	0%	0%	100%
	AGETIC FLOWMETER FLOWTUBE		1,857	0	28%	\$514	0	0%	0%	0%	100%
	S-S-IA-AP ADVANTAGE PROGRAM SERV		1,841	0	28%	\$509	0	0%	0%	0%	100%
	ITIBI - WEYERHAEUSER	OLD00102:NRW General Administration	1,810 1.807	0	28% 28%	\$501 \$500	0	100% 0%	0% 0%	0% 0%	0% 100%
	IC Analog Input Module 4 BARSCREEN CLIMBER IPS#1	99HRSB7001:RP4 - Primary / Secondary	1,807	4	28% 34%	\$620	2	100%	0%	0%	0%
	4 BARSCREEN-MANUAL-IPS#1	99HBSM7001:RP4 - Primary / Secondary	1,804	4	34%	\$620	2	100%	0%	0%	0%
	4 RAG & SCREENING BINS	99HBSC7001:RP4 - Primary / Secondary	1,804	4	34%	\$620	2	100%	0%	0%	0%
150029 RP:	1-PHILADELPHIA STN LANDSCAP	03GS02011:NRW Philadephia Lift Station	1,794	1	13%	\$224	1	100%	0%	0%	0%
600938 PH	IIL STN:NRW LIFT STN IMPELLE	02PA02026:NRW Philadephia Lift Statio	1,782	0	28%	\$493	10	0%	45%	55%	0%
	N. PARSHALL FLUME	OLD00226:RP2 - Primary/Secondary	1,780	2	4%	\$79	0	0%	0%	0%	100%
	AMP ON ULTRASONIC FLOWMETER		1,747	0	28%	\$483	0	0%	0%	0%	100%
	1-SLUDGE GRINDER vo-Wire Transmitter pH/ORP Hart Commu	02PA02023/02:RP1 - Solids Handling	1,660 1.650	1	13% 28%	\$207 \$456	0	0% 0%	45% 0%	55% 0%	0% 100%
	o-Wire Transmitter pH/ORP Hart Commu o-Wire Transmitter pH/ORP Hart Commu		1,650	0	28%	\$456	0	0%	0%	0%	100%
	vo-Wire Transmitter pH/ORP Hart Commu		1,650	0	28%	\$456	0	0%	0%	0%	100%
	o-Wire Transmitter pH/ORP Hart Commu		1,650	0	28%	\$456	0	0%	0%	0%	100%
	essure Transmitter-3051TG3A2B21AI5M5		1,638	0	28%	\$453	0	0%	0%	0%	100%
400681 Pre	essure Transmitter-3051TG3A2B21AI5M5		1,638	0	28%	\$453	0	0%	0%	0%	100%
	S - Mechancial Equip		1,615	0	28%	\$447	0	0%	0%	0%	100%
	o-Wire Transmitter Conductivity, Totoidal		1,600	0	28%	\$443	0	0%	0%	0%	100%
	ro-Wire Transmitter Conductivity, Totoidal	ŀ	1,600	0	28%	\$443	0	0%	0%	0%	100%
	WRP DISSOLVED OXYGEN PROBES WRF SLIDE GATE REPLACEMENT	: 99EN96059:RP2/CCWRF - Administratio	1,589 1,579	c 2,c	49% 24%	\$772 \$375	0	0% 0%	100%	0% 0%	0% 100%
	wer 1000 kit Dranetz BMI	99EN96059.RP2/CCWRF - Administratio	1,579	0	28%	\$435	0	0%	0%	0%	100%
	SPLAY PDS 4" 4-20 FLOWMETER		1,531	0	28%	\$423	0	0%	0%	0%	100%
	Series Window XP WkStnt SW License		1,526	0	28%	\$422	0	0%	0%	0%	100%
	QB Dell Optiplex 390 FLX-HD Minitower	CCTV Software/Hardware Upgrade	1,517	0	28%	\$420	0	0%	0%	0%	100%
300101 AD	DITIONAL COSTS - 1985/1986	OLD00062:RP1 - Primary/Secondary	1,498	1	13%	\$187	0	0%	0%	0%	100%
	1 Stormwater PS Upgrade-Misc Tools		1,495	1	13%	\$187	0	0%	0%	0%	100%
	4 200A Disconnect Switch	RP-4 Odor Control Backup Blower	1,483	4	34%	\$510	0	0%	0%	0%	100%
	4 Capacitor Bank Panel 1 REBUILD BELT PRESS	RP-4 Odor Control Backup Blower	1,483 1,480	4	34% 13%	\$510 \$185	0 10	0% 0%	0% 45%	0% 55%	100% 0%
	I REBUILD BELT PRESS IDO. Solor Power Cart	:	1,480	1 0	28%	\$185	0	0%	45% 0%	55% 0%	100%
	s Alert Docking Mod Max XT II	Flo-Dar Flow Monitoring and Data	1,464	0	28%	\$405	1	100%	0%	0%	0%
	s Alert Docking Mod Max XT II	Flo-Dar Flow Monitoring and Data	1,464	0	28%	\$405	1	100%	0%	0%	0%
	s Alert Docking Mod Max XT II	Flo-Dar Flow Monitoring and Data	1,464	0	28%	\$405	1	100%	0%	0%	0%
400596 VA	LVE REPL TP1 SETTLING BASIN	9500087:RP1 - Tertiary	1,452	1	13%	\$181	6	100%	0%	0%	0%
300139 ON	ITARIO AT PHIL. & MILLIKEN	OLD00148:NRW General Administration	1,442	0	28%	\$399	1	100%	0%	0%	0%
	ITARIO AT WINEVILLE	OLD00147:NRW General Administration	1,442	0	28%	\$399	1	100%	0%	0%	0%
	ST END & RIVERSIDE	OLD00057:RP1 - Primary/Secondary	1,442	1	13%	\$180	1	100%	0%	0%	0%
	PELINE & EDISON	OLD00059:RP1 - Primary/Secondary	1,442	1	13%	\$180	1	100% 100%	0% 0%	0% 0%	0%
	IINO AT NAPA AVE.	OLD00060:RP1 - Primary/Secondary OLD02743:RP2 - Tertiary	1,442 1,420	1 2	13% 4%	\$180 _ \$63	0	0%	0%	0%	0% 100%
	1 CHLORINE ROOM CONVERSION	9600033:RP1 - Tertiary	1,425	1	13%	\$176	6	100%	0%	0%	0%
	FT. +/-12IN. VCP	OLD00240:RP2 - Primary/Secondary	1,398	2	4%	\$62	0	0%	0%	0%	100%
601470 RP:	1-DEWTRG CONVEYOR	:	1,386	1	13%	\$173	10	0%	45%	55%	0%
400665 RP	5 SOLIDS ENHANCEMENTS		1,364	5	33%	\$455	9	0%	45%	55%	0%
	LL Latitude Laptop E6410	Replacement PC's Laptops	1,346	0	28%	\$372	0	0%	0%	0%	100%
	WRP LAGOON RET. PUMP STATIO	99EN97002:CCWRF-Emergency Storage	1,340	c	49%	\$651	0	0%	0%	0%	100%
	W DUMP STATION	9500064:Main Office Administration OLD00168:NRW General Administration	1,338 1,312	0	28% 28%	\$370 \$363	10 0	0% 0%	45% 0%	55% 0%	0% 100%
	odel 2602A Controller	OLDOUI68:NRW General Administration	1,312	0	28%	\$355	0	0%	0%	0%	100%
	odel 2602A Controller		1,282	0	28%	\$355	0	0%	0%	0%	100%
	PELINE 1500-265NC/1212-107N	OLD00108:NRW General Administration	1,278	0	28%	\$353	1	100%	0%	0%	0%
	1 COMPRESSOR CONTROL PANEL	99EA98006:RP1 - Primary/Secondary	1,277	1	13%	\$160	0	0%	0%	0%	100%
	W.P.S. STRUCTURE	OLD01819:RP2 - Primary/Secondary	1,277	2	4%	\$57	0	0%	0%	0%	100%
	1 LIFE RINGS & CABINETS	05OA05002:Regional Administration	1,276	1	13%	\$160	0	0%	0%	0%	100%
	4 METERS HW#1.CONDUIT & INF	99HJCFM7001:RP4 - Primary / Secondar	1,274	4	34%	\$438	2	100%	0%	0%	0%
	02A Controller		1,269	0	28%	\$351	0	0%	0%	0%	100%
	02A Controller	OOFNIOSOOLINAIS Office Administrative	1,269	0	28%	\$351	0 10	0% 0%	0% 45%	0% 55%	100%
	W PUMP STATION ASPHALT PVMN	00EN98001:Main Office Administration	1,253	0	28% 28%	\$347	0	0% 0%	45% 0%	55% 0%	0%
	LL Optiplex 380 Desktop&4 DELL P2210 22 1 TERTIARY EFF FILTER VALVE	990A97001:RP1 - Tertiary	1,224 1,210	0 1	28% 13%	\$339 \$151	6	100%	0%	0%	100% 0%
	S Computer Supplies	333.37001.Ni 1 - Tertiary	1,210	0	28%	\$333	0	0%	0%	0%	100%
700106 Ele			1,198	0	28%	\$331	0	0%	0%	0%	100%
700100 Ele			1,198	0	28%	\$331	0	0%	0%	0%	100%
	4 LIGHT POLELIGHT (18 EA)	99HLS7001/8:RP4 - Tertiary	1,164	4	34%	\$400	0	0%	0%	0%	100%
	4 LIGHTS. STREET (18 EA)	99HLP7401/18:RP4 - Primary / Secondar	1,164	4	34%	\$400	0	50%	50%	0%	0%
601915 TRA	ANSDUCER		1,141	0	28%	\$316	0	0%	0%	0%	100%

	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
601725 37	710FR Sampler Controller		1,128	0	28%	\$312	0	0%	0%	0%	100%
	.W.P.SELECT. & INSTRUMENT	OLD01822:RP2 - Primary/Secondary	1,117	2	4%	\$50	0	0%	0%	0%	100%
	RP4 EYEWASH STATION UPGRADE	05HR05002/09:RP4 - Primary / Seconda	1,112	4	34%	\$382	0	0%	0%	0%	100%
	P4 CONCENTRATOR-PISTA GRIT H P4 DRIVE PADDLE GRIT HW#1	99HHPG7001:RP4 - Primary / Secondary	1,105	4	34%	\$380 \$380	2	100% 100%	0% 0%	0% 0%	0%
	P4 DRIVE PADDLE GRIT HW#1 P4 CONVEYOR-GRIT SEPARATOR H	99HGCS7001:RP4 - Primary / Secondary 99HDPG7001:RP4 - Primary / Secondary	1,105 1,105	4	34% 34%	\$380 _	2	100%	0%	0%	0% 0%
	P4 HOIST-PISTA GRIT HW#1	99HCPG7001:RP4 - Primary / Secondary	1,105	4	34%	\$380	2	100%	0%	0%	0%
	ist Data Mining Module	, , , , , , , , , , , , , , , , , , , ,	1,096	0	28%	\$303	0	0%	0%	0%	100%
601907 ITF	RANS LEL SENSOR		1,088	0	28%	\$301	0	0%	0%	0%	100%
601794 6"	'C HVT-CI		1,085	0	28%	\$300	0	0%	0%	0%	100%
	-6 IN. PLUG VALVES	OLD00184:NRW General Administration	1,075	0	28%	\$297	0	0%	0%	0%	100%
	P4 VLVE.SLUICE GATES HW#1-4E	99HVSG7005/7:RP4 - Primary / Seconda	1,074	4	34%	\$369	2	100%	0%	0%	0%
	IIELE GLASSWARE WASHER W/MOBILE INJE P4 LAB SVS. SOIL TESTING		1,071 1.058	0	28% 34%	\$296 \$364	0	0% 0%	0% 0%	0% 0%	100% 100%
	LOW CONTROL UNIT	99HTEST7001:RP4 - Primary / Secondary	1,058	0	28%	\$364	0	0%	0%	0%	100%
	ONTROL ALARM SYSTEM		1,046	0	28%	\$289	0	0%	0%	0%	100%
	RANS NH3 SENSOR		1,028	0	28%	\$284	0	0%	0%	0%	100%
600086 RP	P1 EXPAND I/O HUB	99EA98007:RP1 - Primary/Secondary	1,025	1	13%	\$128	0	0%	0%	0%	100%
600934 RP	P1-SLUDGE GRINDER MUFFIN MON	02PA02023/04:RP1 - Solids Handling	1,024	1	13%	\$128	9	0%	45%	55%	0%
600004 RP	P4 VLV CHK FLT#1-8 BLOWER	99HVPE7401/8:RP4 - Tertiary	1,016	4	34%	\$349	6	100%	0%	0%	0%
	P4 VALVES-PNUEMATAIC FLTR#1-	99HVPB7401/8:RP4 - Tertiary	1,016	4	34%	\$349	0	0%	0%	0%	100%
	P4 VLVE-20"PNUE.FLTR#1-8 BKW	99HVEW7401/8:RP4 - Tertiary	1,016	4	34%	\$349	0	0%	0%	0%	100%
	P4 VLV CHK FLTR#1-8 AIR INLE	99HVCF7401/8:RP4 - Tertiary	1,016	4	34%	\$349	6	100%	0%	0%	0%
	P4 VLV-12"PNUE. FLTR#1-8 EFF	99HVC7401/8:RP4 - Tertiary	1,016	4	34% 34%	\$349	6	100% 100%	0% 0%	0% 0%	0%
	P4 VLV PNUEM.FILT#1-8 BLOWER P4 VLV 12' PNUEM.FLTR#1-8 FN	99HVBI7401/8:RP4 - Tertiary 99HVAL7401/8:RP4 - Tertiary	1,016 1,016	4	34%	\$349 \$349	6	100%	0%	0%	0% 0%
	lodel XPS10F Level Probe	99HVAL7401/8.RP4 - Tertiary	1,010	0	28%	\$279	0	0%	0%	0%	100%
	ASHWTR HLDG TANK CONTAINMENT	OLD02153:RP1 - Tertiary	1,009	0	28%	\$279	6	100%	0%	0%	0%
	sher Porter Titrator	,	1,005	0	28%	\$278	0	0%	0%	0%	100%
	uke T125 Thermal Imager		1,004	0	28%	\$278	0	0%	0%	0%	100%
	Dell-Quad Core Xeon E5440 Processor PE29	5	1,004	0	28%	\$278	0	0%	0%	0%	100%
	Dell-Quad Core Xeon E5440 Processor PE29		1,004	0	28%	\$278	0	0%	0%	0%	100%
	Dell-Quad Core Xeon E5440 Processor PE29		1,004	0	28%	\$278	0	0%	0%	0%	100%
	P4 OCP-8110-2 Control Panel	RP-4 Odor Control Backup Blower	989	4	34%	\$340	0	0%	0%	0%	100%
300127 SV		OLD00118:NRW General Administration	982 969	0	28%	\$272	0	100% 0%	0% 0%	0% 0%	0%
	ONFINED SPACE SAFETY EQUIP O#2-1 MODIFICATION MTR M/H	: OLD00229:RP2 - Primary/Secondary	953	2	28% 4%	\$268_ \$42	0	0%	0%	0%	100% 100%
	RANS AMONIA SENSOR	OLDOUZZS.RF2 - FIIIIai y/Secondai y	949	0	28%	\$263	0	0%	0%	0%	100%
	P1 - #4 DIGESTOR REFURBISH.	9500072:RP1 - Solids Handling	930	1	13%	\$116	9	0%	45%	55%	0%
601734 His	istorian Alarm Extraction Module	•	913	0	28%	\$252	0	0%	0%	0%	100%
601735 His	istorian Alert Module		913	0	28%	\$252	0	0%	0%	0%	100%
	P4 PANEL CNTRL LITE-OX DTCH#	99HPC7210:RP4 - Primary / Secondary	897	4	34%	\$308	0	0%	0%	0%	100%
	P4 PANEL CNTRL-PISTA GRIT HW	99HPC7004:RP4 - Primary / Secondary	897	4	34%	\$308	2	100%	0%	0%	0%
	P4 PANEL CNTRL-RECY.PUMPS	99HPC7002:RP4 - Solids Handling	897	4	34%	\$308	0	0%	0% 0%	0%	100%
	MCO VORTEX GAS FLOWMETER P1 DENSITY METER GRAVITY THC	99EA98005:RP1 - Primary/Secondary	872 869	0 1	28% 13%	\$241 \$109	0 8	0% 0%	0%	0% 100%	100% 0%
	W PUMP CONTROLLER		866	0	28%	\$240	0	0%	0%	0%	100%
	ectric Chain Hoist		857	0	28%	\$237	0	0%	0%	0%	100%
	P4 METER FLOW/BIO-REC. (3EA)	99HJFM7002:RP4 - Primary / Secondary	820	4	34%	\$282	4	0%	100%	0%	0%
601788 KT	TO: 1720E TURB w/sc 100 CONTROLLER		813	0	28%	\$225	0	0%	0%	0%	100%
601774 De	ell Computer - 2 POW		810	0	28%	\$224	0	0%	0%	0%	100%
	11522-01 MT86 HT MOTHER BOARD		795	0	28%	\$220	0	0%	0%	0%	100%
	ELT PRESS STRUCTURE	OLD00532:RP1 - Solids Handling	770	1	13%	\$96	10	0%	45%	55%	0%
	N06811 ROTARY PRESS	EN06811 ROTARY PRESS	746	0	28%	\$206	10 0	0%	45%	55%	0%
	RADO PK EYEWASH STN UPGRADE PLS EYEWASH STATION UPGRADE	05HR05002/02:Prado Lift Station (CIW)	741 741	0	28% 28%	\$205	0	0% 0%	0% 0%	0% 0%	100% 100%
	EINFORCEMNT STEEL-BUILDINGS	05HR05002/05:NRW Philadephia Lift Sta OLD01516:RP2 - Primary/Secondary	712	2	4%	\$205 \$32	0	0%	0%	0%	100%
	pols, Wrenches, Gauges	OLDOISION 2 Trimary/Secondary	704	0	28%	\$195	0	0%	0%	0%	100%
	P1 SLUDGE HOPPER PORTS	:	695	1	13%	\$87	11	0%	45%	55%	0%
	proidal Conductivity Sensor, Lo Temp Peek		686	0	28%	\$190	0	0%	0%	0%	100%
400679 To	oroidal Conductivity Sensor, Lo Temp Peek		686	0	28%	\$190	0	0%	0%	0%	100%
	IAGETIC FLOWMETER FLOWTUBE		675	0	28%	\$187	0	0%	0%	0%	100%
	AHS Supplies		667	0	28%	\$185	0	0%	0%	0%	100%
	N06811 REBUILD KIT FOR VACUUM PUMP		662	0	28%	\$183	0	0%	0%	0%	100%
	ell OptiPlex D745 Small Form Factor Core 2		659	1	13%	\$82	0	0% 80%	0% 0%	0% 20%	100%
	P4 Primary Clarifier #1 Coll Drive Motor FFOAMING FACILITIES RP2 DGST	Major Facilities Repairs/Replacements	655 655	4	34% 4%	\$225 \$29	9	80% 0%	0% 45%	20% 55%	0% 0%
	EFOAMING FACILITIES RP2 DGST P4 LEVEL BUBBLER HW WW IPS#1	97EN93026001:RP2 - Primary/Secondary 99HJSP7003:RP4 - Primary / Secondary	637	4	4% 34%	\$29 \$219	2	100%	45% 0%	55% 0%	0%
	P4 PH INFLUENT. IPS#1	99HJPH7001:RP4 - Primary / Secondary	637	4	34%	\$219	2	100%	0%	0%	0%
	P4 SAMPLER - INF IPS#1	99HJLB7001:RP4 - Primary / Secondary	637	4	34%	\$219	2	100%	0%	0%	0%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
	VLV.SLUICE GATE#1&2 INF/E	99HVSG7003/4:RP4 - Primary / Seconda	631	4	34%	\$217	0	0%	0%	0%	100%
	VLV.SLUICE GAT#3&4 INF/EF	99HVSG7001/2:RP4 - Primary / Seconda	631	4	34%	\$217	0	0%	0%	0%	100%
	002A Facilities Module		629	0	28%	\$174	0	0% 100%	0%	0% 0%	100%
	AERATED GRIT CHAMBER EFFLUENT BLOWER UPGRADE	:	622 616	1	13% 13%	\$78 \$77	2 	100%	100%	0%	0% 0%
	AND INTERCEPTOR-ADD'L COST	EN91055:RP1 - Administration	611	1	13%	\$76	1	100%	0%	0%	0%
	pidity Analyzer	21131033.11 7.4111113.00.001	609	0	28%	\$168	6	100%	0%	0%	0%
601844 EN0	6811 ROTARY PRESS	EN06811 ROTARY PRESS	607	0	28%	\$168	10	0%	45%	55%	0%
300347 PIPE	-ACP-GRIT CHAMB	OLD01564:RP2 - Primary/Secondary	604	2	4%	\$27	2	100%	0%	0%	0%
	-ACP-SCREEN/COMMIN.	OLD01565:RP2 - Primary/Secondary	604	2	4%	\$27	2	100%	0%	0%	0%
	-ACP-SLUDGE THICK	OLD01569:RP2 - Primary/Secondary	604	2	4%	\$27	7	0%	100%	0%	0%
	HT OF WAY VS. BAINBRIDGE 8	OLD05499:RP1 - Primary/Secondary	603	1	13%	\$75	1	100%	0%	0%	0%
	I Core Xeon Processor 5130 4MB Cache, 2	2	597	0	28% 28%	\$165	0	0% 0%	0%	0% 0%	100%
	UBATOR-30.4 CUFT REFRIG INCUBATOR D FLOW MONITORING EQUIP		587 586	0	28%	\$162 \$162	0	0%	0%	0%	100% 100%
	Deflection Sys-Encoder w/Software	•	582	0	28%	\$162	0	0%	0%	0%	100%
	sor H2S 4Wire AL 0-100		580	0	28%	\$160	0	0%	0%	0%	100%
	sor H2S 4Wire AL 0-100		580	0	28%	\$160	0	0%	0%	0%	100%
601779 XPL	ORE IX 104 Centrino Table PC		564	0	28%	\$156	0	0%	0%	0%	100%
300337 CON	ICRETE 2000 PSI-MISC EQUIP	OLD01509:RP2 - Primary/Secondary	557	2	4%	\$25	0	0%	0%	0%	100%
400186 INTE		OLD00069:RP2 - Primary/Secondary	553	2	4%	\$25	0	0%	0%	0%	100%
	BON CANYON SOLAR POWER PLANT STRU		549	0	28%	\$152	0	0%	0%	0%	100%
	WATER WELL REHAB.	9500074:RP1 - Primary/Secondary	547	1,2	10%	\$52	0	0%	0%	0%	100%
	H Sensor for Use wth Remote Preamp, 15		545	0	28%	\$151	0	0%	0%	0%	100%
	H Sensor for Use wth Remote Preamp, 15		545	0	28%	\$151	0	0% 0%	0% 0%	0% 0%	100%
	H Sensor for Use wth Remote Preamp, 15 H Sensor for Use wth Remote Preamp, 15		545 545	0	28% 28%	\$151 \$151	0	0%	0%	0%	100% 100%
	RD GRNT/CECMTCH PREI		536	0	28%	\$148	0	0%	0%	0%	100%
	RD GRNT/CECMTCH FINI		536	0	28%	\$148	0	0%	0%	0%	100%
	DIFICATION OF EXISTING MANH	OLD00151:NRW General Administration	532	0	28%	\$147	1	100%	0%	0%	0%
	UTILITY WTR PMP STN'99 SP	00OA99004:RP1 - Primary/Secondary	530	1	13%	\$66	0	0%	0%	0%	100%
601922 MAG	GETIC FLOWMETER FLOWTUBE		523	0	28%	\$145	0	0%	0%	0%	100%
	REPLACE IMPELLER BOWLS	99PA99002:RP1 - Primary/Secondary	518	1	13%	\$65	0	0%	0%	0%	100%
	8001 Computer-Latitude XFR D630	EP08001 Computer-Latitude XFR D630	515	0	28%	\$142	0	0%	0%	0%	100%
	8001 Computer-Latitude ATG D630	EP08001 Computer-Latitude ATG D630	325	0	28%	\$90	0	0%	0%	0%	100%
	8001 Computer-Latitude ATG D630	EP08001 Computer-Latitude ATG D630	325	0	28%	\$90	0	0% 0%	0% 0%	0% 0%	100%
	8001 Computer-Latitude ATG D630	EP08001 Computer-Latitude ATC D630	325 173	0	28% 28%	\$90 \$48	0	0%	0%	0%	100% 100%
	8001 Computer-PowerEdge R300 8001 Computer-PowerEdge R300	EP08001 Computer-Latitude ATG D630 EP08001 Computer-Latitude ATG D630	173	0	28%	\$48 \$48	0	0%	0%	0%	100%
	VALVES-OX. DITCH #1	99HVOC7003&6:RP4 - Solids Handling	508	4	34%	\$175	4	0%	100%	0%	0%
	VALVES-OX.DITCH #2	99HVOC7002&5:RP4 - Solids Handling	508	4	34%	\$175	4	0%	100%	0%	0%
	VALVES - OX. DITCH#3	99HVOC7001&4:RP4 - Solids Handling	508	4	34%	\$175	4	0%	100%	0%	0%
300352 PIPE	-VCP-GRIT CHAMB	OLD01572:RP2 - Primary/Secondary	506	2	4%	\$22	2	100%	0%	0%	0%
300353 PIPE	-VCP-SCREEN/COMMIN	OLD01573:RP2 - Primary/Secondary	506	2	4%	\$22	2	100%	0%	0%	0%
	-VCP-SLUDGE THICK	OLD01577:RP2 - Primary/Secondary	506	2	4%	\$22	7	0%	100%	0%	0%
	IN. CHECK VALVE	OLD00188:NRW General Administration	492	0	28%	\$136	0	0%	0%	0%	100%
	LEEP-LIGHTING EQUIPMENT IOPY COVER AT CARBON CANYON	:	478 466	0	28% 28%	\$132 \$129	0	0% 0%	0% 0%	0% 0%	100% 100%
	METER FLOW/BKWASH/PROC.2e	99HJFM7409/1:RP4 - Tertiary	455	4	34%	\$155	6	100%	0%	0%	100%
	2-2 EPOXY ADD. TO 30IN. ST	OLD00235:RP2 - Primary/Secondary	445	2	4%	\$20	0	0%	0%	0%	100%
	ver Connection Kit for FPS 200-27	SEBSSESSIN E Trimary, Secondary	437	0	28%	\$121	0	0%	0%	0%	100%
	VERED WITH SENSORS		436	0	28%	\$121	0	0%	0%	0%	100%
601703 POV	VERED WITH SENSORS		436	0	28%	\$121	0	0%	0%	0%	100%
601704 POV	VERED WITH SENSORS		436	0	28%	\$121	0	0%	0%	0%	100%
	R16-R TRANSMITTER 20 MA		427	0	28%	\$118	0	0%	0%	0%	100%
	MP MOTOR ASSEMBLY ISP DETECTOR-PUN		426	0	28%	\$118	0	0%	0%	0%	100%
	MP MOTOR ASSEMBLY ISP DETECTOR-PUN	V	426 419	0	28% 28%	\$118	0	0% 0%	0%	0% 0%	100% 100%
	TERY OPERATED PUMP GETIC FLOWMETER FLOWTUBE		419	0	28%	\$116 \$115	0	0%	0%	0%	100%
300196 ADD		OLD00201:RP1 - Tertiary	409	1	13%	\$51	6	100%	0%	0%	0%
	GEN SENSOR MODIFICATIONS	OXYGEN SENSOR MODIFICATIONS	408	0	28%	\$113	4	0%	100%	0%	0%
	DNIX DuoTouch		399	0	28%	\$110	0	0%	0%	0%	100%
	SEISMIC RETROFIT-WASTE GA	00EN98020/02:RP2 - Primary/Secondary	385	2	4%	\$17	9	0%	45%	55%	0%
600348 RP4	VAKVES/BKWASH/PROC. (3EA)	99HVG7007:RP4 - Tertiary	381	4	34%	\$131	0	0%	0%	0%	100%
	VALVE-GATE/BIO-RECY. (3EA	99HVALV7401:RP4 - Primary / Secondar	381	4	34%	\$131	0	0%	0%	0%	100%
	sbury 9 pcs tool kit, insul w/pouch,rated 1	.C	381	0	28%	\$105	0	0%	0%	0%	100%
	sor STD IND HC		377	0	28%	\$104	0	0%	0%	0%	100%
	sor STD IND HC		377	0	28%	\$104	0	0%	0%	0%	100%
	d Core Xeon X3363 Processor 2x6M Cache MAINT EYEWASH STN UPGRADE	6 05HR05002/08:Maintenance Facilitiy-No	374 371	0 1	28% 13%	\$103 \$46	0	0% 0%	0% 0%	0% 0%	100% 100%
000343 KPI	WINDLE LIEWWAIT STRUCKAUE	oormoooozyoo.wamtenance raciiitiy-NO	3/1	1	1370	546	U	U76	U76	U76	100%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
	K 311A UNIVERSAL RTD CALIBRATOR		367	0	28%	\$101	0	0% 0%	0% 0%	0% 0%	100%
	K 820E MULTIFUNC CALIBRATOR NIX Keyboard, DVD/CDRW, Cradle, Case		367 361	0	28% 28%	\$101 \$100	0	0%	0%	0%	100% 100%
	puter Supplies		360	0	28%	\$100	0	0%	0%	0%	100%
	RD GRNT/CECMTCH BDDG	:	357	0	28%	\$99	0	0%	0%	0%	100%
	-STNLSS STEEL-ACT SLUDGE	OLD01551:RP2 - Primary/Secondary	335	2	4%	\$15	4	0%	100%	0%	0%
601783 Dual	Core 3070 Processor, 4MB Cache, 2.660	SI .	332	0	28%	\$92	0	0%	0%	0%	100%
	Core 3070 Processor, 4MB Cache, 2.660	Sł.	332	0	28%	\$92	0	0%	0%	0%	100%
	RAILER ARROW LIGHT BOARD	:	332		28%	\$92	0	0%	0%	0%	100%
	SEISMIC RETROFIT-CHLOR BL able Calibrator-X88-115VAC	00EN98020/03:RP1 - Tertiary	330 326	1	13% 28%	\$41 \$90	6	100%	0% 0%	0% 0%	0% 100%
	TABLE CALIBRATOR		326	0	28%	\$90	0	0%	0%	0%	100%
	OTE MAGENITIC FLOWMETER TRANSMI	т	320	0	28%	589	0	0%	0%	0%	100%
	VLV.SLUICE-PLANT RECY. WW	99HVPR7201:RP4 - Solids Handling	316	4	34%	\$109	0	0%	0%	0%	100%
600264 RP4	EQUIPMENT RENTAL	99HALLOC7003:RP4 - Administration	307	4	34%	\$105	0	0%	0%	0%	100%
601749 SMA	LL MISC TESTING TOOLS		306	0	28%	\$85	0	0%	0%	0%	100%
	ND J. WARE EASEMENT OR R/	OLD05501:RP1 - Primary/Secondary	305	1	13%	\$38	1	100%	0%	0%	0%
	-ACP-BUILDINGS	OLD01570:RP2 - Primary/Secondary	302	2	4%	\$13	0	0%	0%	0%	100%
300351 PIPE-		OLD01571:RP2 - Primary/Secondary	302	2	4%	\$13	0	0%	0%	0%	100%
900153 Misc		OLDOAFFO DD2 Dalas /g	297	0	28%	\$82	0	0%	0%	0%	100%
	-STNLSS STEEL-PRIM CLAR -STNLSS STEEL-SEC CLAR	OLD01550:RP2 - Primary/Secondary OLD01552:RP2 - Primary/Secondary	279 279	2 2	4% 4%	\$12 \$12	3	80% 80%	0% 20%	20% 0%	0% 0%
	ADD'L SIDEWALK-ADD'L COST	04EN20026/A:RP4 - Administration	279	4	4% 34%	\$12	0	80%	20%	0%	100%
	A/C UNIT-MCC#1 BUILDING	99HAC7403:RP4 - Primary / Secondary	277	4	34%	\$94	0	0%	0%	0%	100%
	A/C#3 - MCC#1	99HAC7001:RP4 - Tertiary	273	4	34%	\$94	0	0%	0%	0%	100%
	IRON GATES DESIGN	99HGATE7001:RP4 - Primary / Secondar	273		34%	\$94	0	50%	50%	0%	0%
601613 6 IN.		OLD02085:RP1 - Tertiary	271	1	13%	\$34	6	100%	0%	0%	0%
601910 ITRA	NS CHASSI WITH RELAYS		271	0	28%	\$75	0	0%	0%	0%	100%
601739 ALTE	K 434 MA CALIBRATOR		261	0	28%	\$72	0	0%	0%	0%	100%
	AB. SLUDGE DRYING BEDS-RP2	9500082:RP1 - Primary/Secondary	260	1	13%	\$33	10	0%	45%	55%	0%
	Y AIT-2 TURBO 80/208GB EXT SCSI		258	0	28%	\$71	0	0%	0%	0%	100%
	NECTION TO 30 IN. STUB	OLD00234:RP2 - Primary/Secondary	254	2	4%	\$11	1	100%	0%	0%	0%
	VLVE-FLTR#1-8 FEED (2EA)	99HVFW7401/2:RP4 - Tertiary	254 254	4	34% 34%	\$87	6	100% 100%	0% 0%	0% 0%	0% 0%
	VALVE 30" FLTR BNK#3 WAST -VCP-BUILDINGS	99HVFF7401/2:RP4 - Tertiary OLD01578:RP2 - Primary/Secondary	254	2	34% 4%	\$87 \$11	6 0	100%	0%	0%	100%
300355 PIPE		OLD01576.RF2 - Primary/Secondary OLD01579:RP2 - Primary/Secondary	253	2	4%	\$11	0	0%	0%	0%	100%
601747 PROI		ocools, s.m. 2 Trimary, secondary	243	0	28%	\$67	0	0%	0%	0%	100%
601718 Altek	322-1 T/C Calibrator		242	0	28%	\$67	0	0%	0%	0%	100%
601835 EN07	7004-Facilities Luminnare Replacement	EN07004-Facilities Luminnare Replacem	239	0	28%	\$66	0	0%	0%	0%	100%
400491 WUR	RD GRNT/CECMTCH RPT	:	238	0	28%	\$66	0	0%	0%	0%	100%
	RP Aeration System Modification		238	c	49%	\$116	4	0%	100%	0%	0%
	D Serial Card for P92 and Breakout Cable	e	236	0	28%	\$65_	0	0%	0%	0%	100%
	Expansion Module, USB, PS2		219	0	28%	\$61	0	0%	0%	0%	100%
300113 ADD	821E Multi-Function Calibrator	OLD00098:NRW General Administration	215 202	0	28% 28%	\$59_ \$56	0	0% 0%	0% 0%	0% 0%	100% 100%
	DIGESTER BLDG LEAK DETECT	04EB04007/04:RP2 - Solids Handling	192		4%	\$9	9	0%	45%	55%	0%
	DIGESTER BLDG LEAK DETEC	04EB04007/01:RP2 - Solids Handling	192		4%	\$9	9	0%	45%	55%	0%
	DIGESTER BLDG LEAK DETECT	04EB04007/02:RP2 - Solids Handling	192	2	4%	\$9 -	9	0%	45%	55%	0%
	DIGESTER BLDG LEAK DETECT	04EB04007/03:RP2 - Solids Handling	192	2	4%	\$9	9	0%	45%	55%	0%
600279 RP4	ALARM HIGH LEVEL HW#1	99HAC7201:RP4 - Primary / Secondary	189	4	34%	\$65	2	100%	0%	0%	0%
400709 Type	430 SS Sure-fit solenoid Valve, Normally	11	179	0	28%	\$50	0	0%	0%	0%	100%
100024 CBM	WD LABOR EXPENSE	OLD05503:RP1 - Primary/Secondary	167	1	13%	\$21	1	100%	0%	0%	0%
	E-1587 INSUL TESTER		165	0	28%	\$46	0	0%	0%	0%	100%
	bing,Harness,Strapes,Locks,Wire		161	0	28%	\$44	0	0%	0%	0%	100%
	7004-Facilities Luminnare Replacement	EN07004-Facilities Luminnare Replacem	159	0	28%	\$44	0	0%	0%	0%	100%
150030 RP4	E T-1000 TESTER	COLICIANI INTOCA DRA Advisia lateratica	156	0	28%	\$43	0	0%	0%	0%	100%
	CLEAN UP 4210 Rack, Include Doors Bo Side Panels	99HCLNUP7001:RP4 - Administration	152 152	4 0	34% 28%	\$52 \$42	0	0% 0%	0% 0%	0% 0%	100% 100%
		W EN06811 REBUILD KIT FOR VACUUM PU	147	0	28%	\$41	0	0%	0%	0%	100%
	/S CONN & EMERG PIPELINE RPT		146	0	28%	\$41	10	0%	45%	55%	0%
	-ELECTRODE LABORATORY CORRATER P	R	143	0	28%	\$40	0	0%	0%	0%	100%
	ONTACT CHAMBER STRUCTURE	OLD02688:RP2 - Tertiary	141	2	4%	\$6	6	100%	0%	0%	0%
	RP AERATION BASIN REPAIR	99EN97007:CCWRF - Primary/Secondary	135		49%	\$66	4	0%	100%	0%	0%
	FRT ON PHONE SYSTEM	OLD04947:RP1 - Administration	128	1	13%	\$16	0	0%	0%	0%	100%
	LFR SAFETY RAILING	OLD04932:RP2 - Solids Handling	128	2	4%	\$6	3	80%	0%	20%	0%
	VLVE 36"-FLT. BANK#1 BYPA	99HVSE7003:RP4 - Tertiary	127	4	34%	\$44	6	100%	0%	0%	0%
	VLV 30"-SECONDARY #1EFF	99HVSE7002:RP4 - Primary / Secondary	127	4	34%	\$44	5	80%	20%	0%	0%
	VALVE 30" SEC#2 EFF	99HVSE7001:RP4 - Primary / Secondary	127	4	34%	\$44	5	80%	20%	0%	0%
	VALVE 30" SEC.#3 EFF NITROGEN REMOVAL	99HVFB7401:RP4 - Primary / Secondary 99EN96054:RP1 - Administration	127		34%	\$44	5	80%	20%	0%	0%
		99EN96054:RP1 - Administration	116	1	13%	\$14	4	0%	100%	0%	0%

	Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
COLOR COLO	650057 RF	P4 MISC. OFFIC FURNITURE	99HOFF7012:RP4 - Administration	105	4	34%	\$36	0	0%	0%	0%	100%
2017 2017												
Section Proceedings Proceedings Process Proces			OLD02149:RP1 - Tertiary						47.5	4,1		
SECURE ALANGE CALLED MATERIAL STATE 1906												
SECURE 1915 For Full Interface Figure Figu												
SOUTH PRINT AND TEACH PRINT												
1800 1807-1811-0611-061-061-061-061-061-061-061-061-			99HLP7201:RP4 - Solids Handling	65	4			0	0%	0%	0%	100%
Decided Proceedings Proc	300339 PI	PE-STNLSS STEEL-GRIT EHAMB		56	2	4%		2	100%	0%	0%	0%
80272 # 90 PASS 10 PASS	300340 PI	PE-STNLSS STEEL-SCREEN/COMM	OLD01549:RP2 - Primary/Secondary	56	2	4%	\$2	2	100%			0%
200.200 7.000 7.												
SOAT 20 AM MET C DES WARTHAM SOLUTION 100 C			RP5 H2S BIOLOGICAL REMOVAL SYSTEM						47.5			4.4
Selection Mark Centro Value Challos Selection Centro C			00111.0557004.004.004.004.004.004.004.004.004.004			2070			47.5			
MAIN												
## SELECTINE MAIN CATE ## SELECTION CANNOT AS THE PRINCE A							77					
MONST MEN SOURCE MEN							,	0			0%	
569723 30VU25 Social Plant FARCA CLARGEST AND STOTE 500 50% 50								9	0%	45%	55%	
SOOD PRI FLANMA CORRETA AS STYLE SHIPPTOR PRIFE Administration 35 4 345 512 0 0 0 0 0 0 0 0 1005	650043 RF	P4 HON SLED BASE CHAIR	99HLBFF7007:RP4 - Primary / Secondary	38	4	34%	\$13	0	0%	0%	0%	100%
20023 PR 17 CAM CAM (CAM)	601723 3\	WU23 Scale Ditital Portable-Pull Line Measu		37	0	28%	\$10	0	0%	0%	0%	100%
Second Prince P					•			•	47.5	4,1		
					-	5-170			0,0	0,0		
600323 OWGNES-SERIOM MODIFICATIONS 32 0 28% 59 4 0 100% 0 0 0 0 0 0 0 0 0					-		· -					
ADDITION ONCENT SERICAN MODIFICATIONS 0					•							
200346 PPE-STRUCKS STEEL AND 006							7.1					
300366 Pier STNESS TELL MISS TELL												
SOSQUE PRIVATE CIDAC CHIT SPILE PRIVATE PRIVATE SECOND PRIVATE COLOR PRIVATE COL						34%		0				100%
560053 RP4 TOWER OAK CART 99H0F70078P4 - Administration 19 4 34% 57 0 0% 0% 0% 0% 100% 100% 560048 RP4 AMED. Lab FURRITURE 99H0F70078P4 - Administration 19 4 34% 55 0 0% 0% 0% 0% 0% 0%	650040 RF	P4 MOBILE STAND		26	4	34%	\$9	0	0%	0%	0%	100%
SODICE RIPA DE L'ARTIFIEC CARRINET SPRINGETTOURRE PLANT SECONDER PLANT AUTOMOTED SPRINGET SECONDER PLANT AUTOMOTED SECO	300382 EN	N06013-Collection System Chino Ave1	Chino Ave Sewer Replacement	24	0	28%	·	1	100%	0%		0%
500.06 RPA MISC. LAP FURNITURE					-							
BOASS COAP PRIMARY CLAMBIER EQUIP REP & COAT					•		·		47.5			
650055 RP4 HON HIGH EXEC. CHAIR 99HOFF7008R94 - Administration 14 4 34% \$5 0 0%					=			0				
560006 RPS FANDAC CART S9HOFFFOORSRPA - Administration 12 4 34% 54 0 0 0 0 0 0 0 0 0								0				
650009 RP4 STORAGE CABINET SAYZX18 99HOFFFOOR-RP4 - Administration 11 4 34% 54 0 0 0 0 0 0 0 0 0								0				
560041 RPA 24* LONG HANGING CABINET 99HLBFT7005RPA - Primary / Secondary 10 4 34%												
30038 ENGG033 - Collection System Chino Ave Sewer Replacement 10	650041 RF	P4 24" LONG HANGING CABINET	99HLBFF7005:RP4 - Primary / Secondary	11	4	34%	\$4	0	0%	0%	0%	100%
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	600124 PC	ORTABLE GAS MONITOR	05EC05002/01:NRW General Administra	-	0	28%	\$0	0	0%	0%	0%	100%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
600125 PUI	MP FOR PORTABLE GAS MONITOR	05EC05002/03:NRW General Administra	-	0	28%	\$0	0	0%	0%	0%	100%
	MP FOR PORTABLE GAS MONITOR	05EC05002/04:NRW General Administra	-	0	28%	\$0	0	0%	0%	0%	100%
	RROUS CHLORIDE INJECTION SY	97IW95032001:NRW General Administr	-	0	28%	\$0	0	0%	0%	0%	100%
	OTOR 100 HP 3 PH 60 CY 460 V	OLD00283:NRW General Administration	-	0	28%	\$0	0	0%	0% 0%	0% 0%	100%
	ACC CONTROL UNIT 225 AMP MA	OLD00286:NRW General Administration OLD00287:NRW General Administration	-	0	28% 28%	\$0 \$0	0	0% 0%	0%	0%	100% 100%
	RT. NON-CLOG CENTRIFUGAL PU	OLD00294:NRW General Administration		0	28%	\$0	0	0%	0%	0%	100%
	SE FOR PUMP	OLD00295:NRW General Administration	_	0	28%	\$0	0	0%	0%	0%	100%
600712 3 P	C PUMP DRIVE SHAFT	OLD00296:NRW General Administration	-	0	28%	\$0	0	0%	0%	0%	100%
600988 PLS	S-CHECK VALVE.10"-PHIL LIFT	05EC05002/02:NRW Philadephia Lift Sta	-	0	28%	\$0	0	0%	0%	0%	100%
	S-CHECK VALVE.10"-PHIL LIFT	06PA06006/01:NRW Philadephia Lift Sta	-	0	28%	\$0	0	0%	0%	0%	100%
	6"GATE VALVE.MATCO FLNG-PL	06PA06006/07:NRW Philadephia Lift Sta	-	0	28%	\$0	0	0%	0%	0%	100%
	8"GATE VALVE.MATCO FLNG-PL	06PA06006/02:NRW Philadephia Lift Sta	-	0	28%	\$0	0	0% 0%	0% 0%	0%	100%
	12"VALVES.EPOXY COATED-PLS 10"GATE VALVE-PHIL LIFT ST	06PA06006/03:NRW Philadephia Lift Sta 06PA06006/05:NRW Philadephia Lift Sta	-	0	28% 28%	\$0 \$0	0	0%	0%	0% 0%	100% 100%
	ALVE REDUCERS & NUTS-PLS	04EC04012:NRW Philadephia Lift Station		0	28%	\$0	0	0%	0%	0%	100%
	CLONE CONVERSION KIT FOR VACTOR	:	_	0	28%	\$0	0	0%	0%	0%	100%
	Channel Scanner		-	0	28%	\$0	0	0%	0%	0%	100%
601584 2-C	Channel Scanner		-	0	28%	\$0	0	0%	0%	0%	100%
	hannel Scanner		-	0	28%	\$0	0	0%	0%	0%	100%
	ONTCLAIR INT TV INSPECTION	04EN03007:Regional Interceptors	-	0	28%	\$0	0	0%	0%	0%	100%
	CHIBALD TR TV INSPECTION	04EN03008:Regional Interceptors	-	0	28%	\$0	0	0%	0%	0%	100%
	D1-MRC PORTS PH RECORDER MET SCO 3700 AUTOMATIC SAMPLER	02EC02001:Main Office Administration 04EC03001:Regional Administration	-	0	28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	ISCO 6712 SMPLR#666710071	06EC05003:Regional Administration	-	0	28%	\$0	0	0%	0%	0%	100%
	S DETECTOR W/ACCESSORIES	01IW01001/01:Regional Administration	_	0	28%	\$0	0	0%	0%	0%	100%
	S DETECTOR W/ACCESSORIES	01IW01001/02:Regional Administration	-	0	28%	\$0	0	0%	0%	0%	100%
600582 ISC	O PORTABLE FLOW METER-WAST	00IW20003:RP4 - Recycled Water	-	0	28%	\$0	0	0%	0%	0%	100%
	TV CRAWLER MOTOR ASSEMBLY	:	-	0	28%	\$0	0	0%	0%	0%	100%
	S-DELL PREC 370 MINI#1GT0T7	06EM05007/01:Chino Desalter Operatio	-	0	28%	\$0	0	0%	0%	0%	100%
	S-DELL PREC370 MINI #7GT0T7	06EM05007/02:Chino Desalter Operatio	-	0	28%	\$0	0	0%	0%	0%	100%
	1 LANDSCAPING 1 REFURBISH ASPHALT PAVEMENT	9500189:RP1 - Administration 01EN98004:RP1 - Tertiary	-	1	13% 13%	\$0 \$0	1	0% 100%	0% 0%	0% 0%	100%
	IGATION & SOIL FROSION PLAN	OLD01180:RP1 - Solids Handling	-	1	13%	\$0 \$0	11	0%	45%	55%	0%
150049 RP1		OLD05471:RP1 - Administration	_	1	13%	\$0	0	0%	0%	0%	100%
150050 LAN	ND IMPRVTS AROUND OPS CNTR	EN91054:RP1 - Administration	-	1	13%	\$0	0	0%	0%	0%	100%
150090 IRR	IGATION AND EROSION CONTROL	OLD02399:RP1 - Tertiary	-	1	13%	\$0	0	0%	0%	0%	100%
	1-LEL METERS - WATER COLLEC	05EM05004:Maintenance Administratio	-	1	13%	\$0	0	0%	0%	0%	100%
	ATION REHAB - INTERCEPTOR	9500106:RP1 - Administration	-	1	13%	\$0	0	0%	0%	0%	100%
	NTANA LINE REIMBURSEMENT	95EN92063:RP1 - Primary/Secondary	-	1	13%	\$0	0	0%	0%	0%	100%
	LAND INTERCEPTOR-EMG. REPAI 1 FILTER INFLUENCE BYPASS	95EN93013:RP1 - Administration 9600032:RP1 - Tertiary	-	1	13% 13%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	RUPA AVE EMERG REPAIR	9500127:RP1 - Tertiary 9500127:RP1 - Administration	-	1	13%	\$0 \$0	0	0%	0%	0%	100%
	RUPA AVE SINKHOLE #2	9500126:RP1 - Administration	_	1	13%	\$0	0	0%	0%	0%	100%
300045 EM	IERGENCY REPAIR - JURUPA AVE	97EN96047001:Regional Interceptors	-	0	28%	\$0	0	0%	0%	0%	100%
300198 10"	VENT AT TP #1 NEAR FLOW C	OLD00204:RP1 - Tertiary	-	1	13%	\$0	6	100%	0%	0%	0%
	NIC ALARM SYSTEMS	05CP05003:Regional Administration	-	0	28%	\$0	0	0%	0%	0%	100%
	GESTER ELECTRICAL COMPLIANC	06EA03007:RP1 - Primary/Secondary	-	1	13%	\$0	0	0%	0%	0%	100%
	PL LGHT FIXTURES RAS PMP ST	97EA97005001:RP1 - Solids Handling	-	1	13%	\$0	0	0%	0%	0%	100%
	APORATOR-WSTWTR.ELEC 85 GAL APORATOR-WSTWTR.ELEC 125 GA	06EM06015/01:RP1 - Energy Recovery 06EM06015/02:RP1 - Energy Recovery	-	1	13% 13%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	UTO FILL SYS W/70GPM PUMP	06EM06015/03:RP1 - Energy Recovery	-	1	13%	\$0	0	0%	0%	0%	100%
	1-POLYMER SYSTEM REPLACEMENT	02EN01017/01:Maintenance Facility-No	_	1	13%	so so	0	0%	0%	0%	100%
	1-POLYMER SYSTEM REPLACEMENT	02EN01017/02:Maintenance Facility-No	_	1	13%	\$0	0	0%	0%	0%	100%
400016 RP1	1-POLYMER SYSTEM REPLACEMENT	02EN01017/03:Maintenance Facility-No	-	1	13%	\$0	0	0%	0%	0%	100%
	1-POLYMER SYSTEM REPLACEMENT	02EN01017/04:Maintenance Facility-No	-	1	13%	\$0	0	0%	0%	0%	100%
	1 GAS STORAGE TANKS. PHASEI	04EN03022:RP1 - Primary/Secondary	-	1	13%	\$0	9	0%	45%	55%	0%
	1-CHLORINE SCRUBBER MOD'S	03EN20054:RP1 - Tertiary	-	1	13%	\$0	6	100%	0%	0%	0%
	1 TRICKLING FILTER REHAB. 1 ODOR CONTROL - MISC. IMPR	9500111:RP1 - Primary/Secondary	-	1	13% 13%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	I ODOR CONTROL - MISC. IMPR IT CHAMBER IMPROVEMENTS	9500112:RP1 - Primary/Secondary 9500166:RP1 - Solids Handling	-	1	13%	\$0 \$0	0	0%	0%	0%	100%
	DIFICATIONS AERATION BASIN#	97EN94028001:RP1 - Primary/Secondar	-	1	13%	\$0	0	0%	0%	0%	100%
	RRIC CHLORIDE FEEDING FACIL	97EN94040001:RP1 - Digester Cleaning	_	1	13%	\$0	0	0%	0%	0%	100%
	1 SUPPLEMNTL ELECTRICAL IMP	97EN95015001:RP1 - Energy Recovery	-	1	13%	\$0	0	0%	0%	0%	100%
	WATERING BUILDING IMPROVEMN	97EN96019001:RP1 - Solids Handling	-	1	13%	\$0	0	0%	0%	0%	100%
	1 ROOF ACCESS WALKWAY MAINT	98EN98016001:Maintenance Facilitiy-No	-	1	13%	\$0	0	0%	0%	0%	100%
	1 FIBERGLASS ENCLOSURE DECH	01EN99010/01:RP1 - Tertiary	-	1	13%	\$0	0	0%	0%	0%	100%
	PLC STEEL GRATE W/FIBERGLAS	9500077:RP1 - Primary/Secondary	-	1	13%	\$0	0	0%	0%	0%	100%
	AR W/WALK/W/CONSTRUCTION 1 HEADWORKS POLYMER FEED MO	9500130:RP1 - Primary/Secondary	-	1	13% 13%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
400109 KP1	T HENDWORKS POLINIER FEED INO	01OA20006:RP1 - Primary/Secondary	-	1	15%	\$0[U	υ%	U%	U%	100%

### 1 15	Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
## 50000 (SECTION FOR MODERNIC MANAGEMENT 50000 50				-								
## ## ## ## ## ## ## ## ## ## ## ## ##				-								
MODIT PRIMARE CONTINUES 1 170 5 2 0 0 0 0 100				-				_				
MODIT PRINCES CONTINUES 1 1 1 1 1 1 1 1 1				-				- v				
MADISH MADION STANDAY 1 15% 50 0 0 0 0 0 0 0 0				_				- v	0,0			
MONOTON PRIMARE PLANTER SYST DATE 1 12 15 10 10 10 10 10 10 10				-	1	13%		0	0%	0%	0%	100%
## CADDA CADDE CADE LANGE STOTE LOAD ## CADDA CA	400201 D	IGESTER-70 FT D.X30 FT HFI	OLD00314:RP1 - Primary/Secondary	-	1	13%	\$0	0	0%	0%	0%	100%
MODES MARCES CARPERS 2007T (CAF)				-	1			_				
MODIO SMALE CAMBRES 30 PT IDA- CLIMON 1998 - Tremmy Reconsidery 1 13% 50 0 0 0 0 0 0 0 0				-								
MADDER MACRATINE SURF FLO. CLIMADY Printing Processory 1				-								
## ACCOUNT RECEASE PRIOR IN WEST DOOR OF CONCRETE PRIOR IN WES				-								
### SECALES PRIOR W/W BP 150 002								-				
## MANUSER PERSONNELLE PERSONNELLE PROPRIED 1 15% 50 0 0 05 05 05 05 05 05 05 05 05 05 05				-				-	0%	0%	0%	
### ACCESS COVER AND MICHAEL METHANNE AND CONTROL METHAN AND CONTROL METHANNE AND CONTROL METHANNE AND CONTROL METHANNE AND CONTROL MET	400215 L	ABOR/BURDEN/OH/G&A FY 1990/		-	1	13%		0	0%	0%	0%	100%
### STATES				-	1		77	0				
## A0223 END SECRETARY MOD PRINCE ## A0224 END SECRETARY MOD PRINCE ## A02				-								
## 40022 HET COMORNY MAD PRIPMO ## 00022 HET CAN DETERMENT ## 00022 HET CAN				-								
MODIZE FILET, AND INTERMENT. OLDOODERS 19-5-solid steading 1 13% 50 0 0% 0% 0% 0% 0% 0%				-				_				
## A0221 SLICT AND DISTRIBURANT. CLOCKINGTON CLOCK CLOCKINGTON								_				
### A0023 STUDIES CONNOTES O				_								
400225 PRIOR DIADNAM STORAGE CONTAINS			· ·	-				0	0%	0%	0%	
## A00245 VATESTOP AND SEALART	400234 60	000 GAL. PROPANE TANK	OLD01087:RP1 - Solids Handling	-	1	13%	\$0	0	0%	0%	0%	100%
## 40022 F 17 IANA C. MANUAL girls RD C. DOLID15/RP1 - Solids Handling 1 13% 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			OLD01104:RP1 - Solids Handling	-	1							
### ### ### ### ### ### ### ### ### ##				-	_							
### ### ### ### ### ### ### ### ### ##				-	_			-				
### 40025 16" DIAM C.I. MANULLA @ 44 BG CLIDD116991"- Solids Handring 1 13% 50 0 0% 0% 0% 0% 0% 0%				-								
40025 16" DIAM CL MANULA, @ 48 BG				-								
400232 12 X 18 CL, OPN LOWN MANU, @ 84 OLD01170-RP1 - Solids Handling 1 1 13% 50 0 0 0% 0% 0% 0% 100% 400254 16" DIAM CL, MANUAL, @ 95 BG OLD01166-RP1 - Solids Handling 1 1 13% 50 0 0% 0% 0% 0% 0% 100% 400254 16" DIAM CL, MANUAL, @ 95 BG OLD01166-RP1 - Solids Handling 1 1 13% 50 0 0% 0% 0% 0% 0% 100% 400255 16" DIAM CL, MANUAL, @ 95 BG OLD01166-RP1 - Solids Handling 1 1 13% 50 0 0 0% 0% 0% 0% 0% 100% 400255 16" DIAM CL, MANUAL, @ 96 BG OLD01166-RP1 - Solids Handling 1 1 13% 50 0 0 0% 0% 0% 0% 0% 100% 400255 16" DIAM CL, MANUAL, @ 96 BG OLD01166-RP1 - Solids Handling 1 1 13% 50 0 0 0% 0% 0% 0% 0% 100% 400255 16" DIAM CL, MANUAL, @ 97 BG OLD01166-RP1 - Solids Handling 1 1 13% 50 0 0 0% 0% 0% 0% 0% 100% 400256 16" DIAM CL, MANUAL, @ 97 BG OLD01166-RP1 - Solids Handling 1 1 13% 50 0 0 0% 0% 0% 0% 0% 100% 400256 16" DIAM CL, MANUAL, @ 97 BG OLD01166-RP1 - Solids Handling 1 1 13% 50 0 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0		-		-								
40025 16" DIAM C. L. MANUAL @ R5 BG	400251 10	6" DIAM C.I. MANUAL @ #4 BG	OLD01167:RP1 - Solids Handling	-	1	13%	\$0	0	0%	0%	0%	100%
40025 16" DIAM C.I. MANULAL @ 95 BG OLDOSI165/RP1 - Solide Standling 1 13% 50 0 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	400252 12	2 X 18 C.I. OPN DWN MAN.@ #4	OLD01170:RP1 - Solids Handling	-	1	13%	\$0	0	0%	0%	0%	100%
400255 16" DAM C.I. MANUAL, #6 80 C DL0116.38PI - Solids Handling 1 1 13% 50 0 0 0% 0% 0% 0% 0% 100% 400257 16" DAM C.I. MANUAL, #6 80 C DL0116.38PI - Solids Handling 1 1 13% 50 0 0 0 0% 0% 0% 0% 0% 100% 400259 16" DAM C.I. MANUAL, #6 80 C DL0116.38PI - Solids Handling 1 1 13% 50 0 0 0 0% 0% 0% 0% 0% 100% 400259 16" DAM C.I. MANUAL, #6 80 C DL0116.38PI - Solids Handling 1 1 13% 50 0 0 0 0% 0% 0% 0% 0% 100% 400259 16" DAM C.I. MANUAL, #7 80 C DL0116.38PI - Solids Handling 1 1 13% 50 0 0 0 0% 0% 0% 0% 100% 400251 16" DAM C.I. MANUAL, #7 80 C DL0115.38PI - Solids Handling 1 1 13% 50 0 0 0 0% 0% 0% 0% 100% 400251 16" DAM C.I. MANUAL, #8 80 C DL0115.38PI - Solids Handling 1 1 13% 50 0 0 0 0% 0% 0% 0% 100% 400251 16" DAM C.I. MANUAL, #8 80 C DL0115.38PI - Solids Handling 1 1 13% 50 0 0 0 0% 0% 0% 0% 100% 400253 16" DAM C.I. MANUAL, #8 80 C DL0115.38PI - Solids Handling 1 1 13% 50 0 0 0 0% 0% 0% 0% 100% 400255 16" DAM C.I. MANUAL, #8 80 C DL0115.38PI - Solids Handling 1 1 13% 50 0 0 0 0% 0% 0% 0% 0% 100% 400255 16" DAM C.I. MANUAL, #8 80 C DL0115.38PI - Solids Handling 1 1 13% 50 0 0 0 0% 0% 0% 0% 0% 100% 400255 16" DAM C.I. MANUAL, #8 80 C DL0115.38PI - Solids Handling 1 1 13% 50 0 0 0 0% 0% 0% 0% 0% 100% 400255 16" DAM C.I. MANUAL, #8 80 C DL0115.38PI - Solids Handling 1 1 13% 50 0 0 0 0% 0% 0% 0% 0% 100% 400255 16" DAM C.I. MANUAL, #8 80 C DL0115.38PI - Solids Handling 1 1 13% 50 0 0 0 0% 0% 0% 0% 0% 100% 400255 16" DAM C.I. MANUAL, #8 80 C DL0115.38PI - Solids Handling 1 1 13% 50 0 0 0 0% 0% 0% 0% 0% 100% 400255 16" DAM C.I. MANUAL, #8 80 C DL0115.38PI - Solids Handling 1 1 13% 50 0 0 0 0% 0% 0% 0% 0% 100% 400255 16" DAM C.I. MANUAL, #8 80 C DL0115.38PI - Solids Handling 1 1 13% 50 0 0 0 0% 0% 0% 0% 0% 0% 100% 400255 16" DAM C.I. MANUAL, #8 90 G DL01015.38PI - Solids Handling 1 1 13% 50 0 0 0 0% 0% 0% 0% 0% 0% 0% 100% 400255 16" DAM C.I. MANUAL, #8 90 G DL01015.38PI - Solids Handling 1 1 13% 50 0 0 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%				-								
400255 16" DAM C.I. MANUAL, @ 46 8G				-	=			_				
400253 16" DIANA C.I. MANULAL @ #6 BG OLD0115.FRP1 - Solids Handling 1 13% 50 0 0 0% 0% 0% 0% 100% 400259 16" DIANA C.I. MANULAL @ #7 BG OLD0115.FRP1 - Solids Handling 1 13% 50 0 0 0% 0% 0% 0% 0% 0% 100% 400259 16" DIANA C.I. MANULAL @ #7 BG OLD0115.FRP1 - Solids Handling 1 13% 50 0 0 0% 0% 0% 0% 0% 0% 100% 400251 16" DIANA C.I. MANULAL @ #7 BG OLD0115.FRP1 - Solids Handling 1 13% 50 0 0 0% 0% 0% 0% 0% 0% 0% 100% 400251 16" DIANA C.I. MANULAL @ #8 BG2 OLD0115.FRP1 - Solids Handling 1 13% 50 0 0 0% 0% 0% 0% 0% 0% 100% 400253 16" DIANA C.I. MANULAL @ #8 BG2 OLD0115.FRP1 - Solids Handling 1 13% 50 0 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0				-				-				
400258 16" DIAM C.I. MANUAL @ RF BG				-								
400269 16" DIAM C.I. MANUAL, @ 77 BG				_					0,0			
400/26 16* DIAM CL. MANUAL @ #8 BC2				_				0	0%	0%	0%	
400262 16" DIAM CL, MANUAL, @ #8 BG2	400260 1	6" DIAM C.I. MANUAL @ #7 BG	OLD01159:RP1 - Solids Handling	-	1	13%	\$0	0	0%	0%	0%	100%
400263 16" DIAM CL. MANUAL @ #8 862				-	1							
400264 15° DIAM C.I. MANUAL @ #8 BG2				-	_			_		4,1	4,1	
400265 15" DIAM C.L. MANUAL, @ #B BG2 OLD01154RP1 - Solids Handling 1 13% 50 0 0 0 0 0 0 0 0				-								
400266 16" DIAM C.I. MANUAL@ #9 BG3 OLD01153:RP1 - Solids Handling 1 13% 50 0 0% 0% 0% 0% 0% 100% 400267 16" DIAM C.I. MANUAL@ #10 BG OLD01152:RP1 - Solids Handling 1 13% 50 0 0% 0% 0% 0% 0% 100% 400269 16" DIAM C.I. MANUAL@ #10 BG OLD01149:RP1 - Solids Handling 1 13% 50 0 0% 0% 0% 0% 0% 100% 400269 16" DIAM C.I. MANUAL@ #10 BG OLD01149:RP1 - Solids Handling 1 13% 50 0 0% 0% 0% 0% 0% 0%				-								
400267 16" DIAM C.I. MANUAL @ #19 BG3				-								
## 400268 16" DIAM C.I. MANUAL @ #10 BG OLD01150:RP1 - Solids Handling - 1 13% \$0 0 0% 0% 0% 0% 100% 400269 16" DIAM C.I. MANUAL @ #10 BG OLD01149:RP1 - Solids Handling - 1 13% \$0 0 0% 0% 0% 0% 0% 100% 400271 12 X 18 C.I. OPN DWN @ #10 BG OLD01151:RP1 - Solids Handling - 1 13% \$0 0 0% 0% 0% 0% 0% 0%				_								
400270 16" DIAM C.I. MANUAL @ #10 BG				-	1	13%		0	0%	0%	0%	100%
400271 12 X 18 C.I. OPN DWN @ #10 BG	400269 1	6" DIAM C.I. MANUAL @ #10 BG	OLD01149:RP1 - Solids Handling	-	1	13%	\$0	0	0%	0%	0%	100%
400272 PIPING. VALVES. & FITTINGS OLD01177:RP1 - Solids Handling - 1 13% \$0 0 0 0% 0% 0% 0% 100% 400273 YARD PIPINFG & MISCL. OLD01177:RP1 - Solids Handling - 1 13% \$0 0 0% 0% 0% 0% 0% 100% 400274 ELECTRICAL OLD01177:RP1 - Solids Handling - 1 13% \$0 0 0% 0% 0% 0% 0% 100% 400284 REPLACE HEAT EXCHANGER MT92087:RP1 - Solids Handling - 1 13% \$0 0 0 0% 0% 0% 0% 0% 100% 400285 AIR COMPRESSOR AT PRI CLARIFI OP92020:RP1 - Solids Handling - 1 13% \$0 0 0 0% 0% 0% 0% 0% 100% 400285 C.S.B.A. UPGRADE OA931017:RP1 - Solids Handling - 1 13% \$0 0 0 0% 0% 0% 0% 0% 100% 400285 C.S.B.A. UPGRADE OA931017:RP1 - Solids Handling - 1 13% \$0 0 0 0% 0% 0% 0% 0% 100% 400381 OPERATIONS CENTER EXPANSION EN91054:Operations Center RP-1 - 1 13% \$0 0 0 0% 0% 0% 0% 0% 100% 400382 WALK IN FREEZER IN OPS CNTR EN91054:Operations Center RP-1 - 1 13% \$0 0 0 0% 0% 0% 0% 0% 100% 400385 ALUMINUM KIC PLATES OLD05029:RP1 - Primary/Secondary - 1 13% \$0 0 0 0% 0% 0% 0% 0% 100% 400386 KICK PLATE INSTALLATION OLD05030:RP1 - Primary/Secondary - 1 13% \$0 0 0 0% 0% 0% 0% 0% 100% 400387 DIGESTER GAS SYSTEM MODIFICAT 400387 DIGESTER GAS SYSTEM MODIFICAT 9500167:RP1 - Solids Handling - 1 13% \$0 0 0 0% 0% 0% 0% 0% 100% 400389 RP1 EAT FIRE SPRINKLER REP1 OSPA05012:Maintenance Facilitity-North - 1 13% \$0 0 0 0% 0% 0% 0% 0% 100% 400399 RP1 EXT FIRE SPRINKLER MAINT OSPA05012:Maintenance Facilitity-North - 1 13% \$0 0 0 0% 0% 0% 0% 0% 100% 400403 CAGE ON LADDER - RAS 2 A RP1 98049801001:RP1 - Primary/Secondary - 1 13% \$0 0 0 0% 0% 0% 0% 0% 100% 400403 CAGE ON LADDER - RAS 2 A RP1 98049801001:RP1 - Primary/Secondary - 1 13% \$0 0 0 0% 0% 0% 0% 0% 100% 400403 CAGE ON LADDER - RAS 2 A RP1 98049801001:RP1 - Primary/Secondary - 1 13% \$0 0 0 0% 0% 0% 0% 0% 100% 400406 CAGE ON LADDER - RAS 2 A RP1 98049801001:RP1 - Primary/Secondary - 1 13% \$0 0 0 0% 0% 0% 0% 0% 100%				-	1							
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600056 TP1 ABS PUMP STATION POWER FE 06EA04001:RP1 - Tertiary - 28% \$0 0 0 0% 0% 0% 0% 100% 600057 TP1 ABS PUMP STATION POWER FE 06EA04001:RP1 - Tertiary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600057 TP1 ABS PUMP STATION POWER FE 06EA04002:RP1 - Tertiary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600059 RP1 DISSOLVED DXYGEN PROBES 04EA04003:RP1 - Frimary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600061 RP1-4WKSTN ULTRASPARC 60 UPG 06EA04004/01:RP1 - Solids Handling - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600062 WKSTNS ULTRSPRC UPGD #13HCl31 06EA04005/01:RP1 - Primary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600063 WKSTN ULTRSPRC UPGD #13HCl31 06EA04005/01:RP1 - Primary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600064 RP1 LAPTOP COMPUTER 05EA04006/01:RP1 - Administration - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600065 RP1 LAPTOP COMPUTER 05EA04006/03:RP1 - Administration - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600066 TP1 LAPTOP COMPUTER 05EA04006/03:RP1 - Tertiary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600066 TP1 LAPTOP COMPUTER 05EA04006/03:RP1 - Tertiary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600067 TP1 LAPTOP COMPUTER 05EA04006/03:RP1 - Tertiary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600067 TP1 LAPTOP COMPUTER 05EA04006/03:RP1 - Tertiary - 28% \$0 0 0 0 0% 0% 0% 0% 0% 100% 600067 TP1 LAPTOP COMPUTER 05EA04006/03:RP1 - Tertiary - 28% \$0 0 0 0 0% 0% 0% 0% 0% 100% 600067 TP1 LAPTOP COMPUTER 05EA04006/03:RP1 - Tertiary - 28% \$0 0 0 0 0% 0% 0% 0% 0% 100% 600067 TP1 LAPTOP COMPUTER 05EA04006/03:RP1 - Tertiary - 28% \$0 0 0 0 0% 0% 0% 0% 0% 100% 600068 RP1 MONITOR 05EA04006/05:RP1 - Administration - 28% \$0 0 0 0 0% 0% 0% 0% 0% 100% 600067 TP1 LAPTOP COMPUTER 05EA04006/03:RP1 - Tertiary - 28% \$0 0 0 0 0% 0% 0% 0% 0% 0% 100% 600067 TP1 LAPTOP COMPUTER 05EA04006/03:RP1 - Tertiary - 28% \$0 0 0 0 0% 0% 0% 0% 0% 0% 100% 600067 TP1 LAPTOP COMPUTER 05EA04006/03:RP1 - Tertiary - 28% \$0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				_						474		
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600059 RP1 DISSOLVED OXYGEN PROBES 04EA040003:RP1 - Primary/Secondary				-		28%	\$0	0	0%	0%	0%	
600060 RP1-4WKSTN ULTRASPARC 60 UPGR 06EA04004/01:RP1 - Solids Handling - 28% \$0 0 0 0% 0% 0% 0% 100% 600061 RP1-4 WKSTN ULTRASPARC 60 UPG 06EA04004/02:RP1 - Solids Handling - 28% \$0 0 0 0% 0% 0% 0% 100% 600063 WKSTNS ULTRASPARC UPGD #13HCi31 06EA04005/12:RP1 - Primary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 100% 600063 WKSTN ULTRSPRC UPGD #15HCi31 06EA04005/02:RP1 - Primary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600064 RP1 LAPTOP COMPUTER 05EA04006/01:RP1 - Administration - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600065 RP1 LAPTOP COMPUTER 05EA04006/02:RP1 - Administration - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600065 RP1 LAPTOP COMPUTER 05EA04006/02:RP1 - Tertiary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600066 TP1 LAPTOP COMPUTER 05EA04006/02:RP1 - Tertiary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600067 TP1 LAPTOP COMPUTER 05EA04006/04:RP1 - Tertiary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600068 RP1 MONITOR 05EA040006/05:RP1 - Administration - 28% \$0 0 0 0% 0% 0% 0% 100% 600068 RP1 MONITOR 05EA04006/05:RP1 - Administration - 28% \$0 0 0 0% 0% 0% 0% 100% 600068 PP1 MONITOR 05EA04006/05:RP1 - Administration - 28% \$0 0 0 0% 0% 0% 0% 100% 600064 RP1 AP1 2 GAS DETECTORS 00EA04006/06:RP1 - Tertiary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600074 RP1 2 GAS DETECTORS 00EA04006/06:RP1 - Ferimary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600074 RP1 2 GAS DETECTORS 00EA04006/06:RP1 - Ferimary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600074 RP1 2 GAS DETECTORS 00EA04006/06:RP1 - Ferimary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600074 RP1 2 GAS DETECTORS	600058	TP1 MCC UTILITY WATER PUMP	06EA04002:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
600061 RP1-4 WKSTN ULTRASPARC 60 UPG	600059	RP1 DISSOLVED OXYGEN PROBES	04EA04003:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
600062 WKSTNS ULTRSPRC UPGD #13HCl31 06EA04005/01:RP1 - Primary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 100% 600063 WKSTN ULTRSPRC UPGD #12HCl31 06EA04005/02:RP1 - Primary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 100% 600064 RP1 LAPTOP COMPUTER 05EA04006/01:RP1 - Administration - 28% \$0 0 0 0% 0% 0% 0% 100% 600065 RP1 LAPTOP COMPUTER 05EA04006/02:RP1 - Administration - 28% \$0 0 0 0% 0% 0% 0% 100% 600066 TP1 LAPTOP COMPUTER 05EA04006/03:RP1 - Tertiary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600066 TP1 LAPTOP COMPUTER 05EA04006/03:RP1 - Tertiary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600065 RP1 MONITOR 05EA04006/05:RP1 - Administration - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600068 RP1 MONITOR 05EA04006/05:RP1 - Administration - 28% \$0 0 0 0% 0% 0% 0% 100% 600069 TP1 MONITOR 05EA04006/06:RP1 - Tertiary - 28% \$0 0 0 0% 0% 0% 0% 100% 600069 TP1 MONITOR 05EA04006/06:RP1 - Tertiary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600069 TP1 MONITOR 05EA04006/06:RP1 - Tertiary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600069 TP1 MONITOR 05EA04006/06:RP1 - Perimary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600069 TP1 MONITOR 05EA04006/06:RP1 - Perimary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600069 TP1 MONITOR 05EA04006/06:RP1 - Perimary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600069 TP1 MONITOR 05EA04006/06:RP1 - Perimary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600069 TP1 MONITOR 05EA04006/06:RP1 - Perimary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600069 TP1 MONITOR 05EA04006/06:RP1 - Perimary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600069 TP1 MONITOR 05EA04006/06:RP1 - Perimary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 600069 TP1 MONITOR 05EA04006/06:RP1 - Perimary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 0% 100% 600069 TP1 MONITOR 05EA04006/06:RP1 - Perimary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 0% 100% 600069 TP1 MONITOR 05EA04006/06:RP1 - Perimary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 0% 100% 600069 TP1 MONITOR 05EA04006/06:RP1 - Perimary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 0% 100% 600069 TP1 MONITOR 05EA04006/06:RP1 - Perimary/Secondary - 28% 50 0 0 0 0				-								
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600068 RP1 MONITOR 05EA04006/05:RP1 - Administration - 28% 50 0 0% 0% 0% 100% 600069 TP1 MONITOR 05EA04006/06:RP1 - Tertiary - 28% \$0 0 0% 0% 0% 100% 600074 RP1 2 GAS DETECTORS 00EA20004:RP1 - Primary/Secondary - 28% \$0 0 0% 0% 0% 100%			· ·	-					47.5			
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600074 RP1 2 GAS DETECTORS 00EA20004:RP1 - Primary/Secondary - 28% \$0 0 0% 0% 0% 100%				-			***	0				
600078 DEWTRING DISTRIBUTED CNTRL SY 97EA97006001:RP1 - Solids Handling - 28% \$0 0 0% 0% 0% 100%	600074	RP1 2 GAS DETECTORS	00EA20004:RP1 - Primary/Secondary	-		28%		0		0%		
	600078	DEWTRING DISTRIBUTED CNTRL SY	97EA97006001:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
600080 RP1	1 BELT PRESS CONTROL	00EA98001:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	1 DC DRVE MOTR & CNTRL BELT	01EA98002/01:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	1 DC DRVE MOTR & CNTLR BELT	01EA98002/02:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	1 DC DRVE MOTR & CNTLR BELT	01EA98002/03:RP1 - Solids Handling	-		28%	\$0	0	0% 0%	0% 0%	0% 0%	100%
	1 INTERPLANT COMM LINK 1-WORKSTATIONS	01EA99001:RP1 - Primary/Secondary 04EB03001/01:RP1 - Primary/Secondary	-		28% 28%	\$0 \$0	0	0%	0%	0%	100% 100%
	1 WORKSTATION	04EB03001/02:RP1 - Primary/Secondary	_		28%	\$0	0	0%	0%	0%	100%
600093 RP1	1 PC WORKSTATION REPL	05EB04001/01:CCWRF - Primary/Second	-		28%	\$0	0	0%	0%	0%	100%
600094 RP1	1 PC WORKSTATION REPL	05EB04001/03:CCWRF - Primary/Second	-		28%	\$0	0	0%	0%	0%	100%
	1 NT WORKSTATION	05EB04004/01:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	1 NT WORKSTATION	05EB04001/02:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	1-INFLUENT pH MONITORING S POWERED GENERATOR	02EC02010:RP1 - Solids Handling	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	1-EXPLOSION PROOF CAMERA &	04EC03010:Regional Administration 05EM05005:Maintenance Administratio	-		28%	\$0	0	0%	0%	0%	100%
	1-PREC 370 MINI #9GT0T71	06EM05007/03:RP1 - Solids Handling	_		28%	\$0	0	0%	0%	0%	100%
	1-DELL PREC 370MINI #DGT0T7	06EM05007/04:RP1 - Tertiary	_		28%	\$0	0	0%	0%	0%	100%
600137 RP1	1-D810 M770 LAPTOP #5W20T71	06EM05008/01:RP1 - Primary/Secondar	-		28%	\$0	0	0%	0%	0%	100%
	1-LAPTOP D810 M770 #8X20T71	06EM05008/02:RP1 - Primary/Secondar	-		28%	\$0	0	0%	0%	0%	100%
	1-(2)COMMUNICATION KITS	06EM05008/06:RP1 - Primary/Secondar	-		28%	\$0	0	0%	0%	0%	100%
	ALYZER.OPTIVIEW SERIES 2PRO	06EM05015/01:RP1 - Primary/Secondar	-		28%	\$0	0	0%	0%	0%	100%
	ALYZER.OPTIVIEW WKGROUP PRO 1-NEW VACTOR/JETTER	06EM05015/02:RP1 - Primary/Secondar 06EM06001:Other Maintenance Equip.	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	L PLC UPGRD-COGEN CNTRL SYS	06EM06001:Other Maintenance Equip.	-		28%	\$0	0	0%	0%	0%	100%
	S LAPTOP PNTUM M780 #FL77V9	06EM06011/01:RP1 - Tertiary	_		28%	\$0	0	0%	0%	0%	100%
	S LAPTOP-PNTUM M780 #HL77V9	06EM06011/02:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
600159 DC	S LAPTOP-PNTUM M780 #3M77V9	06EM06011/03:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	S LAPTOP-PNTUM M780 #6M77V9	06EM06011/04:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	S LAPTOP-PNTUM M780 #9M77V9	06EM06011/05:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	S LAPTOP-PNTUM M780 #FM77V9	06EM06011/06:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	SAS FLOW & KW MTRS 1 AUTO PANEL FLEXING SYST	06EM06014:RP1 - Energy Recovery 05EN02003:RP1 - Primary/Secondary	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	L PH CONTROL SYSTEM	04EN02006:RP1 - Tertiary	_		28%	\$0	0	0%	0%	0%	100%
	1-REPLACE AERATED GRIT CHMB	04EN03011:RP1 - Primary/Secondary	_		28%	\$0	0	0%	0%	0%	100%
600185 BEL	LT PRESS FILTRATE TRTMNT SY	06EN04020:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	1 MOTORIZE LAGOON VALVE	01EN20001/01:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	1 MOTORIZED LAGOON VALVE	01EN20001/02:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	1 MOTORIZED LAGOON VALVE 1 UTILITIY WATER PUMP	01EN20001/03:RP1 - Primary/Secondary	-		28%	\$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	1 UTILITY WATER PUMP	01EN20038/01:RP4 - Primary / Seconda 01EN20038/02:RP4 - Primary / Seconda			28% 28%	\$0 \$0	0	0%	0%	0%	100%
	1 DIGESTER SLUDGE CIRC PUMP	97EN92016001:RP1 - Digester Cleaning	_		28%	\$0	0	0%	0%	0%	100%
600206 RP1	1 DAFT #1 UF/TF EFF MODS	97EN94053001:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
600231 RP1	1-AGENCY SECURITY ENHANCEME	02GS01003/02:Operations Center RP-1	-		28%	\$0	0	0%	0%	0%	100%
	1 HEAVY DUTY VIDEO RECORDER	03GS02012/02:Regional Administration	-		28%	\$0	0	0%	0%	0%	100%
	1-HEAVY DUTY VIDEO RECORDER	03GS02012/03:Regional Interceptors	-		28%	\$0	0	0%	0%	0%	100%
	1-HEAVY DUTY VIDEO RECORDER AVY DUTY VIDEO REDODERS-SW	03GS02012/04:Regional Administration	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	1-PAN & TILT CAMERA SYSTEM	03GS02012/05:Regional Administration 02GS02016:RP1 - Tertiary			28%	\$0 \$0	0	0%	0%	0%	100%
	1-CCTV-1 PAN & TILT CAMERA	02GS02016:R1 = Fertially 02GS02025:RP1 - Solids Handling	_		28%	\$0	0	0%	0%	0%	100%
600426 RP1	1-ADDL WORKSTATION PROCESSO	03IS02006:RP1 - Administration	-		28%	\$0	0	0%	0%	0%	100%
600440 RP1	1-WORKSTATION-BLOWER BLDG	03IS02019/01:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	1-WORKSTATION-ENGY RCVRY BL	03IS02019/02:RP1 - Energy Recovery	-		28%	\$0	0	0%	0%	0%	100%
	1-WORKSTATION-CEM BLDG	03IS02019/03:Maintenance Facility-Nor	-		28%	\$0	0	0%	0%	0%	100%
	1-CONTROL PROCESSORS REPLAN	03IS02021/01:RP1 - Primary/Secondary	-		28%	\$0	0	0% 0%	0% 0%	0% 0%	100%
	1-CONTROL PROCESSORS RPLCMN 1-PWRDG4210 CNT PROC#JB4K03	03IS02021/02:RP1 - Primary/Secondary 06IS03011/01:RP1 - Primary/Secondary	-		28% 28%	\$0 \$0	0	0%	0%	0%	100% 100%
	1-PWRDG4210 CNT PROC#JW4943	06IS03011/02:RP1 - Primary/Secondary			28%	\$0	0	0%	0%	0%	100%
	1 (2) SYSTEM REDUNDNCY MOD	06IS03011/03:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
600458 RP1	1-CISCO CATALYST 2955 12PT	06IS03011/06:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	1(2)CISCO CATALYST 3550 12P	06IS03011/07:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	1(3) ADTRAN DUL-SLOT RTR 1	06IS03011/08:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	1-CABLE & INSTL -CNTRL PRCS	06IS03011/09:RP1 - Primary/Secondary	-		28%	\$0	0	0% 0%	0% 0%	0% 0%	100%
	1-1.5MBITE MEM PROCSR & SUP 1 ISCO 3700C PROTABLE SAMPL	06IS03011/05:RP1 - Primary/Secondary 01IW01002/01:Operations Center RP-1	-		28% 28%	\$0 \$0	0	0% 0%	0%	0% 0%	100% 100%
	1 ISCO 3700C PROTABLE SAMPL 1 ISCO PORABLE SAMPLER	01IW01002/01:Operations Center RP-1 01IW01002/02:Operations Center RP-1	-		28% 28%	\$0 \$0	0	0%	0%	0%	100%
	1-CLEAN BENCH	06LB06005:Operations Center RP-1	-		28%	\$0	0	0%	0%	0%	100%
	1-TURBO VAP	06LB06006:Operations Center RP-1	_		28%	\$0	0	0%	0%	0%	100%
600628 AU	TOSAMPLER-DIONEX UPGRADE	06LB06007:Operations Center RP-1	-		28%	\$0	0	0%	0%	0%	100%
	D MFC DRCII NO GETTERKIT-DR	06LB06008:Operations Center RP-1	-		28%	\$0	0	0%	0%	0%	100%
	TO LUBE FOR SCREEN PUMP	9500132:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
600651 MU	JFFIN MNSTR#10305-4 ADDL COS	04OA03003/A:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%

Asset # As	set description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
600652 RP1-SLUDGE G	RINDER	03OA03003:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600653 RP1-GRAVITY T	HICKENER FLOW MT	04OA03004/A:RP1 - Primary/Secondary	-		28%	\$0		0%	0%	0%	100%
600654 RP1-GRAVITY T		03OA03004:RP1 - Digester Cleaning	-		28%	\$0	0	0%	0%	0%	100%
600655 RP1-STANDY GI		03OA03005:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
600656 DAFT FLOW ME 600657 RP1-DAFT FLOW		04OA03006/A:RP1 - Solids Handling 03OA03006:RP1 - Digester Cleaning	-		28% 28%	\$0 \$0		0% 0%	0% 0%	0% 0%	100% 100%
600659 PRADO DECHLO		9600029:Prado Dechlorination Station	-		28%	\$0 \$0	0	0%	0%	0%	100%
600660 RP1 SLUDGE GI		970A95004001:RP1 - Primary/Secondar	_		28%	\$0	0	0%	0%	0%	100%
600663 TP1 FILTER DRA	AIN VALVES	98OA97002001:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
600664 RP1 ONE SAMP	PLE UNIT	98OA98001001:RP1 - Primary/Secondar	-		28%	\$0	0	0%	0%	0%	100%
600713 WORTHINGTO		OLD00391:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
600715 2.2M BELT PRE		OLD00534:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600716 SLUDGE GRIND 600717 GATE-INFL SCL		OP92024Z:RP1 - Solids Handling OLD00690:RP1 - Solids Handling	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100%
600717 GATE-INFL SCU		OLD00690:RP1 - Solids Handling OLD00689:RP1 - Solids Handling	-		28%	\$0 \$0		0%	0%	0%	100%
600719 16IN DIAM GAT		OLD00688:RP1 - Solids Handling	_		28%	\$0		0%	0%	0%	100%
600720 16IN DIAM GAT		OLD00687:RP1 - Solids Handling	-		28%	\$0		0%	0%	0%	100%
600721 16IN DIAM GAT		OLD00686:RP1 - Solids Handling	-		28%	\$0		0%	0%	0%	100%
600722 16IN DIAM GAT		OLD00685:RP1 - Solids Handling	-		28%	\$0		0%	0%	0%	100%
600723 16IN DIAM GAT		OLD00684:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600724 16IN DIAM GAT		OLD00683:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600725 16IN DIAM GAT 600726 16IN DIAM GAT		OLD00682:RP1 - Solids Handling OLD00681:RP1 - Solids Handling	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
600727 16IN DIAM GAT		OLD00681:RP1 - Solids Handling OLD00680:RP1 - Solids Handling			28%	\$0 \$0		0%	0%	0%	100%
600728 12IN X 18IN GA		OLD00691:RP1 - Solids Handling	_		28%	\$0		0%	0%	0%	100%
600729 16IN DIAM. GA		OLD00692:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600730 MAG. METER-S	SLUDGE BM1	OLD00694:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600731 DENS. METER-S		OLD00695:RP1 - Solids Handling	-		28%	\$0		0%	0%	0%	100%
600732 BAL. PIPE FITTII		OLD00713:RP1 - Solids Handling	-		28%	\$0		0%	0%	0%	100%
600733 100/56 HP 2 SP		OLD00744:RP1 - Solids Handling OLD00775:RP1 - Solids Handling	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
600734 SLUDGE COLLE 600735 SLUDGE COLLE		OLD00775:RP1 - Solids Handling OLD00774:RP1 - Solids Handling	-		28%	\$0 \$0		0%	0%	0%	100%
600736 SLUDGE COLLE		OLD00774:RF1 - Solids Handling OLD00773:RP1 - Solids Handling	_		28%	\$0		0%	0%	0%	100%
600737 SLUDGE COLLE		OLD00772:RP1 - Solids Handling	-		28%	\$0		0%	0%	0%	100%
600739 R.A.S. PUMP FF		OLD00796:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600740 R.A.S. PUMP FF		OLD00795:RP1 - Solids Handling	-		28%	\$0		0%	0%	0%	100%
600741 R.A.S. PUMP FF		OLD00794:RP1 - Solids Handling	-		28%	\$0		0%	0%	0%	100%
600742 R.A.S. PUMP FF		OLD00793:RP1 - Solids Handling	-		28%	\$0		0% 0%	0% 0%	0% 0%	100%
600743 R.A.S. PUMP FF 600744 R.A.S. PUMP FF	-	OLD00792:RP1 - Solids Handling OLD00791:RP1 - Solids Handling	-		28% 28%	\$0 \$0	0	0%	0%	0%	100% 100%
600745 W.A.S. PUMP F	-	OLD00791:RP1 - Solids Handling OLD00799:RP1 - Solids Handling	-		28%	\$0 \$0	0	0%	0%	0%	100%
600746 W.A.S. PUMP F	• •	OLD00798:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600747 W.A.S. PUMP F	:P9	OLD00797:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600748 CENTRIFUGAL E		OLD01046:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600749 CENTRIFUGALE		OLD01045:RP1 - Solids Handling	-		28%	\$0		0%	0%	0%	100%
600750 CENTRIFUGALE		OLD01048:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600751 CENTRIFUGAL E 600752 WEIRS AND LAI		OLD01047:RP1 - Solids Handling OLD01130:RP1 - Solids Handling	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
600753 SLUDGE COLLE		OLDO1130:RF1 - Solids Handling OLDO1132:RP1 - Solids Handling			28%	\$0	0	0%	0%	0%	100%
600754 SLUDGE COLLE	-	OLD01138:RP1 - Solids Handling	_		28%	\$0	0	0%	0%	0%	100%
600755 SLUDGE COLLE	CTOR @ #6 BME1	OLD01137:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600756 SLUDGE COLLE	CTOR @ #7 BME1	OLD01136:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600757 SLUDGE COLLE		OLD01135:RP1 - Solids Handling	-		28%	\$0		0%	0%	0%	100%
600758 SLUDGE COLLE		OLD01134:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600759 SLUDGE COLLECT		OLDO1140:RP1 Solids Handling	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
600760 SCUM COLLECT 600761 SCUM COLLECT		OLD01140:RP1 - Solids Handling OLD01146:RP1 - Solids Handling	-		28%	\$0 \$0		0%	0%	0%	100%
600762 SCUM COLLECT		OLD01145:RP1 - Solids Handling	_		28%	\$0	0	0%	0%	0%	100%
600763 SCUM COLLECT	-	OLD01144:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600764 SCUM COLLECT	TORS @ #8 BME1	OLD01143:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600765 SCUM COLLECT		OLD01142:RP1 - Solids Handling	-		28%	\$0		0%	0%	0%	100%
600766 SCUM COLLECT		OLD01141:RP1 - Solids Handling	-		28%	\$0		0%	0%	0%	100%
600767 MISC. EQUIPMI		OLDO1175:RP1 - Solids Handling	-		28%	\$0	0	0%	0% 0%	0%	100%
600768 INSTRUMENTA 600769 PNEUMATIC OF		OLD01179:RP1 - Solids Handling OLD01203:RP1 - Solids Handling	-		28% 28%	\$0 \$0		0% 0%	0% 0%	0% 0%	100% 100%
600770 PNEUMATIC OF		OLD01203:RP1 - Solids Handling OLD01202:RP1 - Solids Handling	-		28% 28%	\$0 \$0	0	0%	0%	0%	100%
600770 PNEUMATIC OF		OLD01202:RF1 - Solids Handling OLD01201:RP1 - Solids Handling	_		28%	\$0	0	0%	0%	0%	100%
600772 PNEUMATIC OF		OLD01200:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600773 8" MANUAL PL		OLD01211:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600774 30" C.I. SLUICE	GATE MG1	OLD01248:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
600775 8"	" ECCENTRIC PLUG VALVE-SCUM	OLD01251:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	" ECCENTRIC PLUG VALVE-SCUM	OLD01250:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	00 AMP. 440 VOLT SWITCHES-AE	MT91036:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	EPLACE DORR-OLIVER PUMPS	MT91048:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	EBUILD RAS PUMPS	MT91050:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	VERHAUL AIR BLOWER	MT92080:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	DWKS POYMER FEED SYS	OP92017:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	AG COMPACTOR	OP92016:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	UMP PUMP SYS C METER VAULT RIMARY CLARIFIER VALVE	OP92018:RP1 - Solids Handling MT92084:RP1 - Solids Handling	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	ERATION BASIN BAFFLES	OP92072:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	/EIS BY PASS VALVE - TP1	OP92028Z:RP1 - Solids Handling			28%	\$0	0	0%	0%	0%	100%
	RICKLING FILTER VALVE - RP1	OP91048Z:RP1 - Solids Handling	_		28%	so so	0	0%	0%	0%	100%
	ZE 3 WINKLEPRESS	OLD01287:RP1 - Solids Handling	_		28%	\$0	0	0%	0%	0%	100%
	AGNETIC FLOW METER	MT92071:Prado Lift Station (CIW)	_		28%	\$0	0	0%	0%	0%	100%
	ONCRETE SLAB FOR PALLET RACK	MT92088:Operations Center RP-1	_		28%	\$0	0	0%	0%	0%	100%
) MODEL B 4 WHEEL ELEC BURD	OLD04981:RP1 - Administration	-		28%	\$0	0	0%	0%	0%	100%
	ENWORTH TRUCK/LOADING EQUIPM	OLD05108:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600893 3	TAYLOR DUNN MODEL B 4-WHEEL	OLD05360:Regional Administration	-		28%	\$0	0	0%	0%	0%	100%
600894 J.E	D. 544B TRACTOR/LOADER S.H.	OLD05368:District Fleet Expense	-		28%	\$0	0	0%	0%	0%	100%
600900 RF	P1-IMPELLERS-PUMPS CCW ROTAT	02PA01001/01:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
600901 RF	P1-IMPELLERS-PUMPS CCW ROTAT	02PA01001/02:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	P1-IMPELLERS-PUMPS CCW ROTAT	02PA01001/03:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	P1-IMPELLERS-PUMPS CW ROTATI	02PA01001/04:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	P1-IMPELLERS-PUMPS CW ROTATI	02PA01001/05:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	P1-IMPELLERS-PUMPS CW ROTATI	02PA01001/06:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	1/RP4 CYLINDER HEAD HYDRAULI	01PA01007:Maintenance Facility-North	-		28%	\$0	0	0%	0%	0%	100%
	P1-DIGESTER GAS MIXER BLOWER	03PA02013:RP1 - Digester Cleaning	-		28%	\$0	0	0%	0%	0%	100%
	P1-LAGOON CLEANING PUMP	02PA02019:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	P1-DECHLORINATION SAMPLE PUM	02PA02021/01:Cucamonga Creek Dechli	-		28% 28%	\$0 \$0	0	0%	0% 0%	0% 0%	100%
	P1-DECHLORINATION SAMPLE PUM P1-DECHLORINATION SAMPLE PUM	02PA02021/02:Cucamonga Creek Dechli 02PA02021/03:Cucamonga Creek Dechli	-		28%	\$0 \$0	0	0% 0%	0%	0%	100% 100%
	P1-FLOCCULATOR DRIVES-REDUCE	02PA02021/03:Cucamonga Creek Decim 02PA02022/01:RP1 - Tertiary	-		28%	\$0 \$0	0	0%	0%	0%	100%
	P1-FLOCCULATOR DRIVES-REDUCE	02PA02022/01:RF1 - Tertiary			28%	\$0	0	0%	0%	0%	100%
	P1-FLOCCULATOR DRIVES-REDUCE	02PA02022/03:RP1 - Tertiary	_		28%	\$0	0	0%	0%	0%	100%
	P1-DIGESTER PUMP ROTOR-ROPER	02PA02024/05:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	P1-DIGESTER PUMP STATOR	02PA02024/06:RP1 - Solids Handling	_		28%	\$0	0	0%	0%	0%	100%
	P1-DIGESTER PUMP STATOR	02PA02024/10:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600941 RF	P1-PUMP FOR DIGESTER PROCESS	02PA02037:RP1 - Digester Cleaning	-		28%	\$0	0	0%	0%	0%	100%
600943 RF	P1-DATA LOGGER & PROCESS CAL	03PA03005:RP1 - Energy Recovery	-		28%	\$0	0	0%	0%	0%	100%
600947 RF	P1 REBUILD IPS PUMPS 1.2 & 3	06PA03011:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
600948 RF	P1-REBLD/REPLC DEWTR HOPPER	06PA03014:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
600951 TP	P1-REPLACE FLOCCULATOR	03PA03018/01:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
600952 TP	P1-REPLACE FLOCCULATOR	03PA03018/02:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	P1-REPLACE FLOCCULATOR	03PA03018/03:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	PPL WKSTN-ULTRASPA UPGRADE	06PA03020/01:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	PPL WKSTN-ULTRASPA UPGRADE	06PA03020/02:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	P1 (3) FOXBORO AW STN UPGRDE	06PA03021/01:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	P1 (4)FOXBORO SFTWR V7.X UPG	06PA03022:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	P1-CHEMICAL MIXER	04PA03024:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	FDYW80U8GVA48289 U2RP1-CRANE	04PA03025:Operations Center RP-1	-		28%	\$0	0	0%	0%	0%	100%
	TP1 FLOCCULATORS	04PA04010:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	P1-HOT WTR ISOLATION VALVES P1 UNINTERRUPTIBLE POWER SPL	04PA04011:RP1 - Solids Handling 05PA04012:RP1 - Tertiary	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	P1/RP2 PORTABLE GAS MONITOR		-		28%	\$0 \$0	0	0%	0%	0%	100%
	P1/RP2 VIDEO SCOPE & TECHNOP	04PA04013:RP1 - Primary/Secondary 04PA04014:RP1 - Energy Recovery	-		28%	\$0 \$0	0	0%	0%	0%	100%
	P1 MAINT BANK SAW REPL	05PA05001:Maintenance Facility-North			28%	\$0	0	0%	0%	0%	100%
	P1 PNEUMATIC LINE PLUGS	05PA05002:Maintenance Facility-North	_		28%	so so	0	0%	0%	0%	100%
	MP.STATOR-DIG#402 1450.1 PF/	06PA05007/01:RP1 - Solids Handling	_		28%	so so	0	0%	0%	0%	100%
	MP.ROTR-DIG#401 SEP 1450.1TS	06PA05007/02:RP1 - Solids Handling	-		28%	so so	0	0%	0%	0%	100%
	MP.STTR-DIG#C820KC/MOYNO 200	06PA05007/03:RP1 - Solids Handling	_		28%	\$0	0	0%	0%	0%	100%
	MP.ROTR-DIG#C72JKX-MOYNO 200	06PA05007/04:RP1 - Solids Handling	_		28%	\$0	0	0%	0%	0%	100%
	MP.ROTR-DIG#SBLN-11-2525(LZR	06PA05007/05:RP1 - Solids Handling	_		28%	\$0	0	0%	0%	0%	100%
	MP.STTR-DIG #NITRILE RRLN112	06PA05007/06:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	MP.ROTOR-DIG#C72GH1-MOYNO	06PA05007/07:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	EBLD GAS COMPRESSOR @ ERB	06PA05008:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	P1-12KV METERS TESTING	06PA05009:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600996 RE	EBLD IPS PUMPS 4 & 5	06PA06009:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
CO101E DE	P1 SAMPLER HEAD REPL	OFDDOFOO4 (04 DD4 D-1			28%	\$0	0	0%	0%	0%	100%
	P1 SAMPLER HEAD REPL	05PB05001/01:RP1 - Primary/Secondary			2070	70[0	070	070	070	

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
601017 RP1	SAMPLER HEAD REPL	05PB05001/03:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	SAMPLER HEAD REPL	05PB05001/04:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	SAMPLER HEAD REPL	05PB05001/05:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	RROSION PROTECTION	:	-		28%	\$0	0	0%	0%	0%	100%
	L LIGHTING FIX-FILTER BANK EL TRANSMITTERS/TP1 FILTER	9500083:RP1 - Tertiary	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0%	100% 100%
	REPLOF SURFACE WASH VALV	9500085:RP1 - Tertiary 9500176:RP1 - Tertiary	-		28% 28%	\$0_ \$0	0	0%	0%	0%	100%
	REPL ALUM, PUMP	9500178:RP1 - Tertiary	_		28%	\$0	0	0%	0%	0%	100%
	FILTERS PIPE GALLERY MOD	9500154:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
601598 TP1	CHLOR. ANGLE VALVE REPAIR	9500163:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
601599 2" C	OMB.AIR RLF VLV-RIVERSIDE	OLD00205:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	C.A.R.VALVE-CHINO AVE E	OLD00206:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	C.A.R.VALVE- CHINO AVE	OLD00207:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	C.A.R.VALVE CARPENTER - NO	OLD00208:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	C.A.R.VALVE - CARPENTER -	OLD00209:RP1 - Tertiary	-		28%	\$0	0	0% 0%	0% 0%	0% 0%	100%
	C.A.R.VALVE -CARPENTER S O C.A.R.VALVE - REMINGTON	OLD00210:RP1 - Tertiary OLD00211:RP1 - Tertiary	-		28% 28%	\$0 \$0	0	0%	0%	0%	100% 100%
	C.A.R.VALVE - PINE AVE.	OLD00211:RF1 - Tertiary OLD00212:RP1 - Tertiary			28%	\$0	0	0%	0%	0%	100%
	STANDBY GENERATOR	OLDO5125:RP1 - Tertiary	_		28%	\$0 \$0	0	0%	0%	0%	100%
601608 ELEC	CTRICAL WORK & MOTOR CONTR	OLD02038:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
601609 FLO	CCULATORS	OLD02128:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
601610 BUT	TERFLY VALVES	OLD02140:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
601611 MET	TERS & INSTRUMENTATION	OLD02146:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	CT. WORK & MOTOR CONTROL	OLD02148:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	CT. AND INSTRUMENT.	OLD02181:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	COMPRESSOR	OLD02279:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	CT. AND INSTRUMENT.	OLD02295:RP1 - Tertiary	-		28%	\$0	0	0% 0%	0% 0%	0% 0%	100%
	CT. AND INSTRUMENT. CT. AND INSTRUMENT.	OLD02304:RP1 - Tertiary OLD02350:RP1 - Tertiary	-		28% 28%	\$0 \$0	0	0%	0%	0%	100% 100%
	LACE MOTOR STARTERS	MT91233:RP1 - Tertiary	-		28%	\$0_ \$0	0	0%	0%	0%	100%
	TARY SURFACE WASHERS-28	OLD02235:RP1 - Tertiary	_		28%	50	0	0%	0%	0%	100%
	ERGLAS WEIR PLATES & TROUG	OLD02236:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
601630 6 IN	I. LIQUID VORTEX METER TM4	OLD02237:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
601631 30	N. VENTURI METER TM8	OLD02238:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	N BUTTERFLY VALVE TBV9	OLD02242:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	N BUTTERFLY VALVE TBV10	OLD02243:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	N BUTTERFLY VALVE TBV19	OLD02244:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	N BUTTERFLY VALVE TBV20 N BUTTERFLY VALVE TBV21	OLD02245:RP1 - Tertiary	-		28% 28%	\$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	N. BUTTERFLY VALVE TBV21 N. BUTTERFLY VALVE TVB23	OLD02246:RP1 - Tertiary OLD02248:RP1 - Tertiary	-		28%	\$0 \$0	0	0%	0%	0%	100%
	N. BUTTERFLY VALVE TVB24	OLD02248.RP1 - Tertiary OLD02249:RP1 - Tertiary			28%	\$0 \$0	0	0%	0%	0%	100%
	N. BUTTERFLY VALVE TVB26	OLD02251:RP1 - Tertiary	_		28%	\$0	0	0%	0%	0%	100%
	N. BUTTERFLY VALVE TVB27	OLD02252:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
601641 20 1	N. BUTTERFLY VALVE TVB29	OLD02254:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	N. BUTTERFLY VALVE TVB30	OLD02255:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	N. BUTTERFLY VALVE TVB32	OLD02257:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	N. BUTTERFLY VALVE TVB33	OLD02258:RP1 - Tertiary	-		28%	\$0	0	0%	0% 0%	0% 0%	100%
	N. BUTTERFLY VALVE TVB35 N. BUTTERFLY VALVE TVB36	OLD02260:RP1 - Tertiary OLD02261:RP1 - Tertiary	-		28% 28%	\$0 \$0	0	0% 0%	0%	0%	100% 100%
	N. BUTTERFLY VALVE TVB38	OLD02261:RP1 - Tertiary OLD02263:RP1 - Tertiary			28%	\$0	0	0%	0%	0%	100%
	N. BUTTERFLY VALVE TVB39	OLD02264:RP1 - Tertiary	_		28%	\$0	0	0%	0%	0%	100%
	N. BUTTERFLY VALVE TVB40	OLD02265:RP1 - Tertiary	_		28%	\$0	0	0%	0%	0%	100%
	N. BUTTERFLY VALVE TVB50	OLD02266:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
601651 SMA	ALL PIPE. VALVES & FITTINGS	OLD02268:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	TICAL-NON CLOG PUMP TP12	OLD02276:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	TICAL NON CLOG PUMP TP13	OLD02277:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	MERS. NON CLOG PUMP TP14	OLD02278:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	I MAG. METER TM6 N. BUTTERFLY VALVE TBV49	OLD02280:RP1 - Tertiary	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	N. BUTTERFLY VALVE TBV49 N. BUTTERFLY VALVE TBV50	OLD02290:RP1 - Tertiary OLD02291:RP1 - Tertiary	-		28%	\$0 \$0	0	0%	0%	0%	100%
	SPM NON CLOG PUMP TP17	OLD02291:RP1 - Tertiary OLD02299:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	N. VENTURI METER TM1	OLD02299.RF1 - Tertiary OLD02300:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	TERFLY VALVE 12" PNEU TBV	OLD02374:RP1 - Tertiary	_		28%	\$0	0	0%	0%	0%	100%
	TERFLY VALVE 20" TBV 52	OLD02375:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	TERFLY VALVE 20" MAU. TBV	OLD02376:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	ER SURFACE EQUIPMENT	OLD02377:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	TERFLY VALVE 12" PNEU. TBV	OLD02380:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	TERFLY VALVE 20" TBV 55	OLD02381:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	TERFLY VALVE 20" MAN. TBV	OLD02382:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
601668 FILT	ER SURFACE EQUIPMENT	OLD02383:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
	TTERFLY VALVE 12" PNEU. TBV	OLD02386:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	TTERFLY VALVE 20" TBV 58	OLD02387:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	TTERFLY VALVE MAN. TBV 59	OLD02388:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	TER SURFACE EQUIPMENT	OLD02389:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	MAG FLOW TUBE METER-NEW TM TER METER FOR ONGC	OLD02240:RP1 - Tertiary OLD02170:RP1 - Tertiary	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	TER METER FOR ONGC	OLDO2170.RP1 - Tertiary OLDO2168:RP1 - Tertiary	-		28%	\$0 \$0	0	0%	0%	0%	100%
	PLACE SLUDGE PUMP	MT91055:RP1 - Tertiary			28%	so so	0	0%	0%	0%	100%
	I-WESTERN MULE BMPR	06EC06012:Regional Administration	_		28%	\$0	0	0%	0%	0%	100%
	11 ELECTRIC VEHICLE	04OA03007:RP1 - Primary/Secondary	_		28%	\$0	0	0%	0%	0%	100%
	1985 FORD #8	OLD05366:District Fleet Expense	-		28%	\$0	0	0%	0%	0%	100%
	IDGE TRUCK REPAIR	05PA04019:RP1 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
700073 ELEC	CTRICAL CART #167281	06PA06021/01:Maintenance Facility-Nc	-		28%	\$0	0	0%	0%	0%	100%
700074 ELEC	CTRICAL CART #167282	06PA06021/02:Maintenance Facility-No	-		28%	\$0	0	0%	0%	0%	100%
900000 RP1	I- (2) RSLOGIX SOFTWARE	06EM05008/07:RP1 - Primary/Secondar	-		28%	\$0	0	0%	0%	0%	100%
	LIC-CONCEPT SFTWRE-PLC POR	06EM06011/07:RP1 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	I-RSLOGIX SOFTWARE	06IS03011/04:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	5-TIME SYNCHRONIZATION SFTWR	:	-		28%	\$0	0	0%	0%	0%	100%
	PERMANENT MIXED LIQUID PM 2-ANALYZER,CHLORTROL 5000 R	00EN96051:RP2 - Primary/Secondary 02PA02011/02:RP2 - Tertiary	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	2-ANALYZER, CHLORTROL 5000 R 2-CLARIFIER SWEEP ARM REPL	04PB02008:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	2 CONVERT OZONE BLDG TO MAN	97MA95001:Maintenance Facility-Nortl	-		28%	\$0	0	0%	0%	0%	100%
	TALL 4 MIXERS AT RP2	9500141:RP2 - Primary/Secondary			28%	\$0 \$0	0	0%	0%	0%	100%
	2 GRITS SYSTEM	9600022:Grit & Screen Equip.			28%	\$0	0	0%	0%	0%	100%
	2-PRIMARY CLARIFIER DRIVE P	02PA02025:RP2 - Primary/Secondary	_		28%	\$0	0	0%	0%	0%	100%
	2 DIGESTER COVER COATING	04EN02024:RP2 - Primary/Secondary	_		28%	\$0	0	0%	0%	0%	100%
	OPERATN RELIBLTY PHASE II	97EN95006001:RP2 - Primary/Secondar	-		28%	\$0	0	0%	0%	0%	100%
	LYMER FEED SYSTEM REPLACEMN	97OA96004001:RP2 - Primary/Secondar	-		28%	\$0	0	0%	0%	0%	100%
300224 BEL	T PRESS POLYMER FEED SYS	98PB97001001:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	NTING/COATING-PRIM CLAR	OLD01497:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	NTING/COATING-ACT SLUDGE	OLD01498:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	NTING/COATING-SEC CLAR	OLD01499:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	NTING/COATING-SLUDGE THICK	OLD01500:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	NTING/COATING-BUILDINGS	OLD01501:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	BUILDINGS SHARED	OLD01701:RP2 - Primary/Secondary	-		28%	\$0	0	0% 0%	0% 0%	0% 0%	100%
	SODIUM BISULFATE FEED SYS MANHOLES-CHINO CREEK	970B96003001:RP2 - Tertiary OLD00087:RP2 - Primary/Secondary	-		28% 28%	\$0 \$0	0	0%	0%	0%	100% 100%
	IANHOLES-AIRPORT AVE.	OLD00087:RP2 - Primary/Secondary OLD00088:RP2 - Primary/Secondary	-		28%	\$0 \$0	0	0%	0%	0%	100%
	IANHOLES-PHILLIPS AVE.	OLD00089:RP2 - Primary/Secondary			28%	\$0 \$0	0	0%	0%	0%	100%
	STORM WATER CONTROL	9500121:RP2 - Primary/Secondary	_		28%	\$0	0	0%	0%	0%	100%
	NO CREEK - EMERGENCY REPAI	9500125:RP2 - Primary/Secondary	_		28%	\$0	0	0%	0%	0%	100%
300310 RP2	SPARE GEARBOX REPLACEMENT	97PB96001001:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
300311 REP	PLACE RAS SCUM WELL PUMPS	9600014:RP2 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
300312 RP2	2 EROSION CONTROL	9600021:RP2/CCWRF - Administration	-		28%	\$0	0	0%	0%	0%	100%
	CHINO CREEK RIP RAP	9600023:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	TERTIARY FILTER CONTROL	9600025:RP2 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	PLY BASE MATL -STRG BASIN R	9500140:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	S SERRANOS SEWER SIPHON REP	9500186:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0% 0%	0% 0%	100%
300318 HOU	URS METER RTHWORK-EXCAVATION-GRIT CHA	9600030:RP2 - Primary/Secondary	-		28% 28%	\$0	0	0% 0%	0%	0%	100% 100%
	RTHWORK-EXCAVATION-GRIT CHA	OLD01475:RP2 - Primary/Secondary OLD01476:RP2 - Primary/Secondary	-		28%	\$0 \$0	0	0%	0%	0%	100%
	RTHWORK-SLUDGE BED MEDIA	OLDO1470.RF2 - Primary/Secondary OLDO1477:RP2 - Primary/Secondary			28%	\$0	0	0%	0%	0%	100%
	RTHWORK-FXCAVATION-PRIM CLA	OLDO1477:RP2 - Primary/Secondary			28%	so so	0	0%	0%	0%	100%
	RTHWORK-EXCAVATION-ACT SLUD	OLDO1479:RP2 - Primary/Secondary	_		28%	\$0	0	0%	0%	0%	100%
300326 EAR	RTHWORK-EXCAVATION-SEC. CAL	OLD01480:RP2 - Primary/Secondary	_		28%	\$0	0	0%	0%	0%	100%
300327 EAR	RTHWORK-EXCAVATION-BUILDING	OLD01481:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
300328 EAR	RTHWORK-BACKFILL-GRIT CHAMB	OLD01482:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
300329 EAR	RTHWORK-BACKFILL-SCREEN	OLD01483:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
300330 EAR	RTHWORK-BACKFILL-PRIM CLAR	OLD01484:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	RTHWORK-BACKFILL-ACT SLUDGE	OLD01485:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	RTHWORK-BACKFILL-SEC. CLAR	OLD01486:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	RTHWORK-BACKFILL-BUILDING	OLD01487:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	NTING/COATING-GRIT CHAMBER	OLD01495:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	NTING/COATING-SCREEN/COMMI	OLD01496:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	NTING/COATING-OFFICE IGATION SYSTEM-SHARED	OLD01502:RP2 - Primary/Secondary	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	IGATION SYSTEM-SHARED INTINGS SHARED	OLD01703:RP2 - Primary/Secondary	-		28% 28%	\$0 \$0	0	0%	0%	0%	100% 100%
	SC. C/O ITEMS-PRIM CLAR	OLD01704:RP2 - Primary/Secondary OLD01706:RP2 - Primary/Secondary	-		28%	\$0 \$0	0	0%	0%	0%	100%
	SC. C/O ITEMS-PRIM CLAR SC. C/O ITEMS-ACT SLUDGE	OLDO1706.RP2 - Primary/Secondary OLDO1707:RP2 - Primary/Secondary	-		28%	\$0 \$0	0	0%	0%	0%	100%
	SC. C/O ITEMS-SEC. CLAR	OLD01708:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				**-1					

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
300362 MIS	SC. C/O ITEMS-SLUDGE THICK	OLD01709:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	.C CONDUIT RP2 BASIN	9500068:RP1 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	GRADE PRADO DECHLOR STATION	EN91011:Prado Dechlorination Station	-		28%	\$0	0	0%	0%	0%	100%
	2/CCWRP H2S MITIGATION 2 RELIAB. IMPROVEMENT	9500115:RP2/CCWRF - Administration	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	V PRADO LIFT STAT STRUCTURE	9500116:RP2/CCWRF - Administration OLD00071:RP2 - Primary/Secondary	-		28%	\$0 \$0	0	0%	0%	0%	100%
	IDGE DRY BED SYSTEM	OLDO1384:RP2 - Primary/Secondary	_		28%	\$0	0	0%	0%	0%	100%
	ONDARY CLARIFIER #1 EIMCO	OLD01386:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
400300 SEC	CONDARY CLARIFIER #2 EIMCO	OLD01385:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
400301 DIG	ESTER #1 55 FT. DIAM.	OLD01389:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	ESTER #2 55 FT. DIAM.	OLD01390:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	WINKLEPRESS SLDE DWTR	OLD01753:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	2 COGENERATION ENGINE ND IMPROVEMENTS	EN91055:RP2 - Solids Handling EN91055:RP2 - Solids Handling	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	NAI WIRING - RP2	MT91071:RP2 - Primary/Secondary	-		28% 28%	\$0	0	0%	0%	0%	100%
	RATION BSAIN REACTIVATION	TS91002:RP2/CCWRF - Administration	-		28%	\$0	0	0%	0%	0%	100%
	ERGENCY LIGHTING	MT91085:RP2/CCWRF - Administration	-		28%	\$0	0	0%	0%	0%	100%
400318 SAF	TY RAILS & KICK PLATES	MT91086:RP2/CCWRF - Administration	-		28%	\$0	0	0%	0%	0%	100%
400390 REP	PAIR RP2 CHEM. BLDG ROOF	9500080:RP2/CCWRF - Administration	-		28%	\$0	0	0%	0%	0%	100%
	W ASPHALTA AREA - RP2	9500147:RP2/CCWRF - Administration	-		28%	\$0	0	0%	0%	0%	100%
	TALL LANDSCAPE - RP2	9500148:RP2/CCWRF - Administration	-		28%	\$0	0	0%	0%	0%	100%
	ETY CAGE FOR LADDERS - RP2	9500149:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	ERG REHAB-PRADO DECHLOR IRWAY & VENT/TP2 PIPE GALL	9500084:Prado Dechlorination Station 9500155:RP1 - Tertiary	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	N. AREA ELECTRICAL	OLD02662:RP2 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
400658 ROC		OLDO2629:RP2 - Tertiary	_		28%	\$0	0	0%	0%	0%	100%
	N.X12IN. C.I. SLUICE GATE	OLD00224:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	N X 36 IN S.S. SLUICE GATE	OLD00225:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
400662 AER	RATION BASIN 1 MODS - CCWRP	9500124:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	2-2 PROC PUMP 8196 MTP W/SE	06EA05002:RP2 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	WORKSTATION	04EB03001/03:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	WORKSTATION PLC NETWORK TO DCS	04EB03001/04:RP2 - Primary/Secondary	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	PLC NETWORK TO DCS	05EB04003/04:RP2 - Primary/Secondary 05EB04003/05:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	PLC NETWORK TO DCS	05EB04003/06:RP2 - Primary/Secondary	_		28%	\$0	0	0%	0%	0%	100%
	2 PLC NETWORK TO DCS	05EB04003/07:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
600103 3 RF	P2 FLOW METER REPLACEMENT	04EB04006:RP2 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
600108 RP2	2-CONTROL BLDG HVAC UNITS	06EB05001:RP2 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	2-LAPTOP D810 M770 #9X20T71	06EM05008/03:RP2 - Primary/Secondar	-		28%	\$0	0	0%	0%	0%	100%
	2 LAPTOP D810 M770 #CX20T71	06EM05008/04:RP2 - Primary/Secondar	-		28%	\$0	0	0%	0%	0%	100%
	2 REPLACE HVAC-MAIN OFFICE	9500069:RP1 - Primary/Secondary	-		28%	\$0	0	0% 0%	0% 0%	0% 0%	100%
	2-ENGINE RM VENTILATION SYS 2 LOW NOX BURNER	04EN03025:RP2 - Solids Handling 97EN93017001:RP2 - Solids Handling	-		28% 28%	\$0 \$0	0	0%	0%	0%	100% 100%
	BLE TOP 20" MONITOR CF36191	00EN98008/02:RP2/CCWRF - Administra	-		28%	\$0	0	0%	0%	0%	100%
	HEAVY DUTY VIDEO RECORD	03GS02012/01:Regional Administration	_		28%	\$0	0	0%	0%	0%	100%
600247 RP2	2-CCTV PANT & TILT CAMERA	02GS02023:RP5 - Administration	-		28%	\$0	0	0%	0%	0%	100%
600670 RP1	L DOMESTIC WELL PUMP REPLCM	010B01002:RP2 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
600676 RP2	2 ISCO 3700 FR REGRERATOR(2	000B20001:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	S SYSTEM PRESSURE SENSOR RP	970B96002001:RP2 - Primary/Secondar	-		28%	\$0	0	0%	0%	0%	100%
	CAROWAVE TSS/TVS ANALYZER	970B97001001:RP2 - Primary/Secondar	-		28%	\$0	0	0%	0%	0%	100%
	2/RP5 FORKLIFT-TOWMOTOR I/C	04OE04002:Maintenance Facility-North OLD00073:RP2 - Primary/Secondary	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	MAG FLOW METER M-1	OLDO1778:RP2 - Primary/Secondary	-		28%	\$0 \$0	0	0%	0%	0%	100%
	DIFICATION TO WAS PUMPS	OLDO1829:RP2 - Primary/Secondary	_		28%	\$0	0	0%	0%	0%	100%
	NDBY EMERG GENERATOR	MT91083:RP2/CCWRF - Administration	-		28%	\$0	0	0%	0%	0%	100%
600794 CAT	TERPILLER FORKLIFT	OP92068:RP2/CCWRF - Administration	-		28%	\$0	0	0%	0%	0%	100%
	NOCULATOR MICROSCOPE	OLD05071:RP2/CCWRF - Administration	-		28%	\$0	0	0%	0%	0%	100%
	. 401 C TRACTOR/LOADER-R.	OLD05373:Regional Administration	-		28%	\$0	0	0%	0%	0%	100%
	644E LOADER	OLD05381:Regional Administration	-		28%	\$0	0	0%	0%	0%	100%
	2-DAFT PUMP-SOLID	02PA02006:RP2 - Solids Handling	-		28%	\$0	0	0% 0%	0% 0%	0% 0%	100%
	2-THERMAL MASS GAS METER	02PA02010/01:RP2 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	2-THERMAL MASS GAS METER 2-THERMAL MASS GAS METER	02PA02010/02:RP2 - Solids Handling 02PA02010/03:RP2 - Solids Handling	-		28% 28%	\$0 \$0	0	0%	0%	0%	100% 100%
	2-THERMAL MASS GAS METER 2-THERMAL MASS GAS METER	02PA02010/03:RP2 - Solids Handling 02PA02010/04:RP2 - Solids Handling	-		28%	\$0 \$0	0	0%	0%	0%	100%
	2-ANALYZER.CHLORTROL 5000 R	02PA02011/01:RP2 - Tertiary	_		28%	\$0	0	0%	0%	0%	100%
	CTION BELL FOR FLOWAY PUMP	00PA20001/01:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	CTION BELL FOR FLOWAY PUMP	00PA20001/02:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	RECYLE FLOW PUMP	01PB01001:RP2 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	2 3 TAS PUMP REPLACEMENT	04PB04004:RP2 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
601010 RP2	DAFT PRESSURE PUMP REPLAC	04PB04005:RP2 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
601011 RP2	BELT PRESS FEED PUMP	04PB04006:RP2 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	/CCW/TIG WELDING MACHINES	04PB04007:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	NASH METHANE GAS COMPRESS	00PB20001/02:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
601026 RP2		R5EN95028/33:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	SPRAY NOZZLES CTRICAL & INSTRUMENT.	OLD02647:RP2 - Tertiary OLD02661:RP2 - Tertiary	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	IP AIR COMPRESSOR	MT91114:RP2 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	MICAL PUMP-PRADO DECHLOR	9500175:Prado Dechlorination Station	_		28%	\$0	0	0%	0%	0%	100%
	IN BUTTERFLY VALVES/MTR.	OLD02650:RP2 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
601681 12	N. BTTRFLY VALVE V-11	OLD02652:RP2 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	N. BTTRFLY VALVE V-12	OLD02653:RP2 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	N. BTTRFLY VALVE V-13	OLD02654:RP2 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	N. BTTRFLY VALVE V-14	OLD02655:RP2 - Tertiary	-		28%	\$0	0	0% 0%	0% 0%	0% 0%	100%
	N. BTTRFLY VALVE V-15 N. BTTRFLY VALVE V-16	OLD02656:RP2 - Tertiary OLD02657:RP2 - Tertiary	-		28% 28%	\$0 \$0	0	0%	0%	0%	100% 100%
	N. BTTRFLY VALVE V-16	OLD02657.RP2 - Tertiary OLD02658:RP2 - Tertiary			28%	\$0 \$0	0	0%	0%	0%	100%
	N. BTTRFLY VALVE V-19	OLDO2659:RP2 - Tertiary	_		28%	\$0	0	0%	0%	0%	100%
601689 BUT	TTERFLY VALVE #BV63 20"	OLD02559:RP2 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
601690 REB	BUILD 3 INTAKE PUMPS	MT91115:RP2 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
601691 REB	BILD 3 WATER PUMPS	MT91116:RP2 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	PLC NETWORK TO DCS	05EB04003/01:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	PLC NETWORK TO DCS	05EB04003/02:RP2 - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
	PLC NETWORK TO DCS	05EB04003/03:RP2 - Primary/Secondary	-		28%	\$0	0	0% 0%	0% 0%	0% 0%	100%
	RNITURE CCWWRP F2 SERVICE AREA	OP92069:RP2/CCWRF - Administration OLD05565:RP2/CCWRF - Administration	-		28% 28%	\$0 \$0	0	0%	0%	0%	100% 100%
	RP4 LAND ACQUISITION	04EN99005:RP2/CCWRF - Administration	-		28%	\$0	0	0%	0%	0%	100%
	I-TRUNK SEWER	02EN01021:Maintenance Facility-North	_		28%	\$0	0	0%	0%	0%	100%
	WASHDOWN NOZZLE @ STRG PN	01EN20027/01:RP4 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
400036 RP4	WASHDOWN NOZZLE @ STRG PN	01EN20027/02:RP4 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	-MOTOR OPERATORS F/2 GATES	04EN20029:RP4 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	ENVIRONMENTAL STUDY	99HENV7001:RP4 - Administration	-		28%	\$0	0	0%	0%	0%	100%
	FILTER IMPROV FOR TERITAR	02EA01001:RP4 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	SUMP PUMP MAINT BLDG HVAC	01EA01003:RP4 - Tertiary 05EM05003:RP4 - Solids Handling	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	-STANDBY CLIMBER SCREEN &	03EN01012:Maintenance Facility-North	-		28%	\$0	0	0%	0%	0%	100%
	ENCORE 700 METER PUMP	00EN96043/01:RP4 - Primary / Seconda	_		28%	\$0	0	0%	0%	0%	100%
	RPII 500 AMPS 208/480 VOL	00EN96043/02:RP4 - Primary / Seconda	-		28%	\$0	0	0%	0%	0%	100%
600217 RP4	FOXBORO STA OUTFALL	99EN97020709:RP4 - Primary / Seconda	-		28%	\$0	0	0%	0%	0%	100%
600228 RP4	-MAIN GATE MOTOR & INTERCO	02GS01001:Maintenance Facility-North	-		28%	\$0	0	0%	0%	0%	100%
	-AGENCY SECURITY ENHANCEME	02GS01003/03:RP4 - Administration	-		28%	\$0	0	0%	0%	0%	100%
	A/C UNITS ADMIN BLDG (6ea	99HAC7002/7:RP4 - Administration	-		28%	\$0	0	0%	0%	0%	100%
	A/C-SOLIDS BLDG CONTROL R ALARM SYSTEM	99HJAN7001:RP4 - Solids Handling	-		28%	\$0	0	0% 0%	0% 0%	0% 0%	100%
	FIRE EXTINOUISHERS	99HALRM7001:RP4 - Primary / Seconda 99HFEXT7001:RP4 - Primary / Secondary	-		28% 28%	\$0 \$0	0	0%	0%	0%	100% 100%
	STANDBY GENERATOR	99HGSB7001:RP4 - Primary / Secondary	_		28%	\$0	0	0%	0%	0%	100%
	PA/PHONE SYSTEMS-COMPLEX	99HJPA7201:RP4 - Administration	-		28%	\$0	0	0%	0%	0%	100%
	INTERCOM SYSTEM	99HJPA7007/1:RP4 - Administration	-		28%	\$0	0	0%	0%	0%	100%
600287 RP4	PA/PHONE SYSTEM CENTRIFUG	99HJPA7001:RP4 - Solids Handling	-		28%	\$0	0	0%	0%	0%	100%
	RAM#140136 LAB EQUIPMENT	99HLBEQ7001:RP4 - Primary / Secondar	-		28%	\$0	0	0%	0%	0%	100%
	MAX ERB INSTRUMENT A 2054	99HLBEQ7002:RP4 - Primary / Secondar	-		28%	\$0	0	0%	0%	0%	100%
	TREDENT DAT SYS#T40286	99HLBEQ7003:RP4 - Primary / Secondar	-		28% 28%	\$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	LAB. MISC. MARK IV COMM.	99HLBEQ7004:RP4 - Primary / Secondar 99HLBEQ7006:RP4 - Primary / Secondar	-		28%	\$0 \$0	0	0%	0%	0%	100%
	GE REFRIGERATOR 21.CF	99HLBEQ7000:RP4 - Primary / Secondar	-		28%	\$0	0	0%	0%	0%	100%
	19" ZENITH COLOR TV	99HLBEQ7008:RP4 - Primary / Secondar	_		28%	\$0	0	0%	0%	0%	100%
	ZENITH 4 HD VCR W/R	99HLBEQ7009:RP4 - Primary / Secondar	-		28%	\$0	0	0%	0%	0%	100%
600300 RP4	MISC. LAB EQUIPMENT	99HLBEQ7010:RP4 - Primary / Secondar	-		28%	\$0	0	0%	0%	0%	100%
	ISCO REFRIGERATION (2EA)	99HLBEQ7011:RP4 - Administration	-		28%	\$0	0	0%	0%	0%	100%
	O PORT FLOW METER-WSTEWTR	00IW20001:RP4 - Recycled Water	-		28%	\$0	0	0%	0%	0%	100%
	COMPLIANCE SAMPLER REPL	050D05001/01:RP4 - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
	COMPLIANCE SAMPLER REPL	05OD05001/02:RP4 - Tertiary	-		28%	\$0	0	0%	0% 0%	0% 0%	100%
	COMPLIANCE SAMPLER REPL	050D05001/03:RP4 - Tertiary	-		28% 28%	\$0 \$0	0	0% 0%	0%	0%	100%
	00 LBS FORKLIFT - RP4 RCE MAIN FR PUMP HSE TO FON	99OD99001:RP4 - Primary / Secondary OLD02010:RP3 - Primary/Secondary	-		28% 28%	\$0 \$0	0	0%	0%	0%	100% 100%
	GR. FEES-GRNDWTR MONITORING	OLD02010:RP3 - Primary/Secondary OLD02011:RP3 - Primary/Secondary	-		28%	\$0 \$0	0	0%	0%	0%	100%
	RD TRACTOR-LOADER	OLD05382:Regional Administration	_		28%	\$0	0	0%	0%	0%	100%
	ERPILLAR FORKLIFT	OP91037:Regional Administration	-		28%	\$0	0	0%	0%	0%	100%
	-HEADWORKS LOCAL CONTROL S	04PA03003:RP4 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
	I-LAP TOP COMPUTER	03PA03023/01:RP4 - Administration	-		28%	\$0	0	0%	0%	0%	100%
600960 RP4	-LAP TOP COMPUTER	03PA03023/02:RP4 - Administration	-		28%	\$0	0	0%	0%	0%	100%

MARCH PORT CAMPUTES COMPANIES 200 3 77 70 70 70 70 70 7	# A	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
SOUTH PART NUMBER PRIMER SOUTH PART NUMBER				-								100%
PRODUCT PROPARED CONTROL PROPERTY CONTROL PROPARED CONTROL P				-								100%
190000 1974				-								100% 100%
90001 99 FRANCHOMMATINI MANCE REPRESENTATION OF SECURITION			· · · · · · · · · · · · · · · · · · ·	-						***		100%
MONTH PUMP -			97EN91005001:RP3 - Tertiary	-					0%			100%
MORGE PATER RECUE FRAME	51 PUMP-TRNF P	PUMP-MIX TNK1-WET W	RP5JPMT0820A:RP5 - Primary / Seconda	-		28%	\$0	0	0%	0%	0%	100%
## ACMASS FRITER ROCKE PAMER 6 ## SPENISHAGES PS - Testary Operation #				-								100%
AGASS PILTER RECULE Flower 9 Resimplifications 285 50 0 05 05 05 05 05 0				-								100%
MOSTOR CHILD PLANE PLANE MESTINGENING 256 50 0 0 0 0 0 0 0 0				-								100%
AND COMPANY PRIMERS PR				-								100% 100%
COURSE PUMPS - PLANMENT DATA COPE AND ADMINISTRATES - PLANMENT SHIPS (CO. 28 M)				-								100%
DODGE PANAPET SET PRIMARY TRUSH PLAN GRIADACON(DAS Alternature Scribly Set 285 5 0 0 0 0 0 0 0 0				_								100%
Miles	36 PUMP-6" SELF	F PRIMING TRASH PU		-		28%				0%		100%
	37 2 PUMPS-4" SI	SELF PRIMING TRASH	06PA06003/03:Maintenance Facility-Sou	-		28%	\$0	0	0%	0%	0%	100%
March Marc	7 MICROWAVE		RP513835:RP5 - Primary / Secondary	-		28%	\$0	0	0%			100%
Manual Content		XYGEN ANALYZER		-								100%
COLDIS SAMPLER BPSIST720038P9 - Primary / Secondary 28K 50				-			***		47.5			100%
BODIEST SAMPLER BPSIGNTZBOZIO-BPS - Primary / Secondary 28% 50				-								100% 100%
SOLIDAS SAMPLER				-								100%
B03283 SAMPLER B03283 F30008 893 - Firmary / Secondary 28% 50 0 0 0 0 0 0 0 0				-								100%
GODIDES C-FLIDER CET ZERO DE CENTRO AND PRISSES, GODINES P-Primary / Secondary 28/8 50 0 0 0 0 0 0 0 0												100%
GOIDES CHURCE TREAD DEFOUNDED ANA NA BPSS456/02/RPS - Primary / Secondary 28% 50		ZERO DECHLOR ANLZ		_								100%
601015 SUBMERSIE PUMP RPSPELOBLARY PSPELOBLARY PSP				_								100%
601393 SUBMERSISLE PUMP REPSIRESALE PUMP REPSIRESALE PUM	37 SUBMERSIBLE	E PUMP		-		28%	\$0	0	0%	0%	0%	100%
60100 CHORTRO, SOON ESTUDULA NAN	38 SUBMERSIBLE	E PUMP		-		28%	\$0	0	0%	0%	0%	100%
FOID142 CHURTROL 5000 RISDUAL ANA REPETABOOUZ-989- Primary / Secondar 28% 50				-					0,0		0,0	100%
GOIDIAG PLINITROL SDOW RISTOLULA, ANA RPSCF300(JARPS - Primary / Secondary 28% 50 0 0% 0% 0% 0% 0% 0%				-						4.1	4,1	100%
## S01048 SELOWER REARDION 13 ## RPSCF3600/04.8PS - Primary / Secondary - 28% 50 0 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0				-						4.1		100%
601048 BLOWER AERATION 1A RPSIGARGE, 2RPS - Primary / Secondary 601048 DROWER AERATION 1B RPSIGARGE, 2RPS - Primary / Secondary 601049 PAMEL, LE, BOILERS (SD BOILER RPSIRROQUERS - Primary / Secondary 601047 PAMEL, LE, BOILERS (SD BOILER RPSIRROQUERS - Primary / Secondary 601047 PAMEL, LE, BOILERS (SD BOILER RPSIRROQUERS - Primary / Secondary 601049 PRIMARY POLYMER BLENDER 1A RPSIRROQUERS - Primary / Secondary 601049 PRIMARY POLYMER BLENDER 1A RPSIRROQUERS - Primary / Secondary 601049 PRIMARY POLYMER BLENDER 1A RPSIRROQUERS - Primary / Secondary 601050 TERTIARY POLYMER BLENDER 1A RPSIRROQUERS - Primary / Secondary 601051 TERTIARY POLYMER BLENDER 1A RPSIRROQUERS - Primary / Secondary 601053 MECHANICAL BAR SCREEN 1B RPSIRROQUERS - Primary / Secondary 601055 MECHANICAL BAR SCREEN 1B RPSIRROQUERS - Primary / Secondary 601055 MECHANICAL BAR SCREEN 1B RPSIRROQUERS - Primary / Secondary 601055 COMPRESSOR AIR 601055 MECHANICAL BAR SCREEN 1B RPSIRROQUERS - Primary / Secondary 601055 COMPRESSOR AIR 60105 AIR COMPRESSOR AIR 6				-					47.5			100% 100%
GOLDAS BLOWER AERATION 18												100%
601049 PANEL LC BOURES (SO BOILER RPS/PER002/#SP - Primary / Secondary 28% 50 0 0 %				_								100%
GOLDAY PANEL LLE BOLLERS GO BOLLER RF-SIPIRADOLRS - Primary / Secondary 28% 50 0 0 0 0 0 0 0 0				_					0%	0%	0%	100%
601099 PREMARY POLYMER BLENDER 18 PS/BBR901.2R9 - Primary / Secondary 28% 50 0 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	17 PANEL. LC. BO	OILERS (SO BOILER	RP5JPL8001:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
GOLIGO TERTINAY POLYMER BELNDER 2A RPSIPRP8022.RPS - Primary / Secondary 28% 50 0 0% 0% 0% 0% 0% 0%				-		28%						100%
601051 TERTIANY POLYMER BLENDER ZA RPSJBR8021.RPS - Primary / Secondary - 28% 50 0 0 0% 0% 0% 0% 60.003 MCEHANICAL BAR SCREEN-1B RPSJBS8003.RPS - Primary / Secondary - 28% 50 0 0 0% 0% 0% 0% 0% 60.003 MCEHANICAL BAR SCREEN-1B RPSJBS8003.RPS - Primary / Secondary - 28% 50 0 0 0% 0% 0% 0% 60.005 MCEHANICAL BAR SCREEN RPSJBS8003.RPS - Primary / Secondary - 28% 50 0 0 0 0% 0% 0% 0% 60.005 CMRPESSOR AIR RPSJBS8003.RPS - Primary / Secondary - 28% 50 0 0 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%				-								100%
601052 MECHANICLA BAR SCREEN-1C RPSJGBR001.RPS - Primary / Secondary				-						4.1		100%
601053 MECHANICAL BAR SCREEN-1B RPSIBS803:RPS - Primary / Secondary				-								100%
601054 MECHANICAL BAR SCREEN RP5IBS8002:RP5 - Primary / Secondary RP5ICA8401:RP5 - Primary / Secondary RP5ICA8402:RP5 - Tertiary Operation RP5ICA8402:RP5 - Tertiary Operation RP5ICA8402:RP5 - Tertiary Operation RP5ICA8402:RP5 - Tertiary Operation RP5ICA8402:RP5 - Tertiary / Secondary RP5ICA8402:RP5 - Tertiary / Secondary RP5ICA8402:RP5 - Primary / Secondary RP5I				-						4.1		100% 100%
601055 COMPRESSOR IR RPSICABAQUIRPS - Primary / Secondary - 28% 50 0 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0									47.5			100%
601056 FILTER/PLANT AIR COMPRESSOR # RPSICA8001:RPS - Primary / Secondary - 28% S0 0 0 0% 0% 0% 0% 601057 FILTER/PLANT AIR COMPRESSOR # RPSICA802:RPS - Fertiary Operation - 28% S0 0 0 0% 0% 0% 0% 0% 601058 AERATION BLOWER LOCAL CN PANE RPSIPCP8040:RPS - Primary / Secondary - 28% S0 0 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	55 COMPRESSOR	R AIR		_		28%	\$0	0	0%	0%	0%	100%
601058 AERATION BLOWER LOCAL CN PANE RP5IPCR0903.RP5 - Primary / Secondary - 28% S0 0 0 0% 0% 0% 0% 0% 601059 AERATION BLOWER 1B L CN PANEL RP5IPCR0901.RP5 - Primary / Secondary - 28% S0 0 0 0% 0% 0% 0% 0% 601061 TERTIARY FILTER CONTROL PANEL RP5IHCR0910.RP5 - Primary / Secondary - 28% S0 0 0 0% 0% 0% 0% 0% 0% 601061 TERTIARY FILTER CONTROL PANEL RP5IHCR091.RP5 - Primary / Secondary - 28% S0 0 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	6 FILTER/PLANT	T AIR COMPRESSOR #		-		28%	\$0	0	0%	0%	0%	100%
601059 AERATION BLOWER 1A LC PANEL RP5IPFC8001:RP5 - Primary / Secondary 601060 AERATION BLOWER 1B L CN PANEL RP5IMCR05001:RP5 - Primary / Secondary	7 FILTER/PLANT	T AIR COMPRESSOR #	RP5JCA8402:RP5 - Tertiary Operation	-		28%	\$0	0	0%			100%
601060 AERATION BLOWER 1B L CN PANEL RP5JMCP80501:RP5 - Primary / Secondar 601061 TERTIARY FILTER CONTROL PANEL RP5JMCP80501:RP5 - Primary / Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 601063 SCREENINSG CONVEYOR RP5JCS8001/1:RP5 - Primary / Secondar 601063 SCREENINGS CONVEYOR RP5JCS8001/1:RP5 - Primary / Secondar - 28% \$0 0 0 0% 0% 0% 601064 PRIMARY CLARIFIER A DRIVE RP5JSSC8058:RP5 - Primary / Secondary - 28% \$0 0 0 0% 0% 0% 0% 601065 SECONDARY CLARIFIER A DRIVE RP5JSSC8058:RP5 - Primary / Secondary - 28% \$0 0 0 0% 0% 0% 601065 SECONDARY CLARIFIER DRIVE A RP5JSSC8055:RP5 - Primary / Secondary - 28% \$0 0 0 0% 0% 0% 601067 SECONDARY CLARIFIER DRIVE 3A RP5JSSC8055:RP5 - Primary / Secondary - 28% \$0 0 0 0% 0% 0% 601067 SECONDARY CLARIFIER DRIVE 4A RP5JSSC8055:RP5 - Primary / Secondary - 28% \$0 0 0 0% 0% 0% 601069 SECONDARY CLARIFIER DRIVE 4A RP5JSSC8057:RP5 - Primary / Secondary - 28% \$0 0 0 0% 0% 0% 601069 SECONDARY CLARIFIER DRIVE 4A RP5JSSC8057:RP5 - Primary / Secondary - 28% \$0 0 0 0% 0% 601070 EXHAUST FAN RP5JFSR8001:RP5 - Primary / Secondary - 28% \$0 0 0 0% 0% 0% 601071 FAN EXHAUST RP5JFSR8001:RP5 - Primary / Secondary - 28% \$0 0 0 0% 0% 0% 601073 FAN EXHAUST RP5JFSR8001:RP5 - Primary / Secondary - 28% \$0 0 0 0 0% 0% 0% 601074 FAN EXHAUST RP5JFSR8001:RP5 - Primary / Secondary - 28% \$0 0 0 0 0% 0% 0% 601075 EXHAUST RANS RP5JFSR8001:RP5 - Primary / Secondary - 28% \$0 0 0 0 0% 0% 0% 601074 FAN EXHAUST (MEST) RP5JFS8001:RP5 - Primary / Secondary - 28% \$0 0 0 0 0% 0% 0% 601075 EXHAUST FANS RP5JFS8001:RP5 - Primary / Secondary - 28% \$0 0 0 0 0% 0% 0% 601075 EXHAUST FANS RP5JFS8001:RP5 - Primary / Secondary - 28% \$0 0 0 0 0% 0% 0% 0% 0% 0% 0% 0%				-								100%
601061 TERTIARY FILTER CONTROL PANEL RP5JIC8001/1:RP5 - Primary / Secondary				-								100%
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601080 VERTICAL FLOCCULATOR RP5JFLO8408:RP5 - Tertiary Operation - 28% \$0 0 0% 0% 0%	30 VERTICAL FLO	OCCULATOR	RP5JFLO8408:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%

	Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
SEGIS AMPTOR DESCRIPTION				-								
METATION				-								
				-								
MAIN SECRIF MAINT STATE MPSENDERS SPS. Neury / Secretary 200. 20				-								
Mexical Property of Control Mexical Property of Control 200, 100				-				-	47.5	4,1		
March Marc				-					47.5			
MINISTRATE A. M.			• •	-			7* -		47.5	4,1		
### ### ### ### ### ### ### ### ### ##				-				-				
SECURITY CONT. Con				-								
March Count												
Description												
SOURCE PRIMARY SULCIC GENERAL BIT PRIVATE SECONDAY 288 50												
Section Prince				_								
## ## ## ## ## ## ## ## ## ## ## ## ##				_				0	0%	0%	0%	
SECURIS PRIMARY FULL GENERAL PRIMARY SECONDARY 20% 50 0 0 0 0 0 0 0 0				_				0	0%	0%	0%	
March Marc				_				0	0%	0%	0%	
SOUTH STRUCK PRIST OFFEE PRISE SOUTH STRUCK PRISE PRIS				_		28%	\$0	0	0%	0%	0%	100%
Month Mont				-		28%	\$0	0	0%	0%	0%	100%
BOLID PRIM SPLIN DE CONTE CART BESCHOOLD SPS - Friendly Secondary 28% 50	601100 PRI	M SPLTR STRUC INLET GATE 1	RP5JGSI8004:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
MACHINE STUDIO COUNT GATE MPSIGNOSQUE PS- Primary Secondary 28% 50	601101 PRI	MARY SPLITTER INLET GATE 1	RP5JGBO8001:RP5 - Primary / Secondar	-		28%	\$0	0	0%	0%	0%	100%
March Marc	601102 PRI	M SPLTR STRUC INLET GATE 1	RP5JGSI8002:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
	601103 PRI	M SPLTR STRUC OUTLT GATE 1	RP5JGSI8001:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
## ## ## ## ## ## ## ## ## ## ## ## ##	601104 PRI	M SPLTR STRUC OUTLT GATE 1	RP5JGSO8004:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
## ACADISP PRINARY SPELLETO WHISE GAT ## PRISONABILISES - Primary / Secondary ** 28% 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	601105 PRI	M SPLTR STRUC OUTLT GATE 1	RP5JGSO8003:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
GOLIDA PANCE - PRIVACE DESCRIPTION Conciliary 28% 50 0 0% 0% 0% 0% 0% 0%	601106 PRI	M SPLTR STRUC OUTLT GATE 1	RP5JGSO8002:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
GOLIDA ANDOC COM MATER BAID RPSIMMEDBARS PRIMARY Secondary 286 50 0 0 0 0 0 0 0 0	601107 PRI	MARY EFFLUENT DIV WEIR GAT	RP5JGW8021:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
FOULD ANDROX COME MAXES RALIA BPSIMMARD649879 - Primary Secondary 28% 50 0 0 0 0 0 0 0 0	601108 PAN	NEL 3-PHASE	RP5JCP8401:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
B01111 ANDIXIC 20NE MIXER BALIS BPSIMARQBIS 8819 - Primary Secondary 281	601109 AN	OXIC ZONE MIXER 3A1A		-		28%	\$0		0%			100%
601112 ANDXIC ZONE MIXER BAZA RESIMABBE BIRS - Primary / Secondary 60113 ANDXIC ZONE MIXER BAZA RESIMABBE BIRS - Primary / Secondary 28% 50 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	601110 AN	OXIC ZONE MIXER 3A1B	RP5JMA8084:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%		100%
601113 ANOXIC ZONE MIXER 301A 601115 ANOXIC ZONE MIXER 301B 60116 ANOXIC ZONE MIXER 301B 60117 ANOXI				-								
601114 ANDXIC ZONE MURRE BASEA 8P5/MAR08/BR89-Primary / Secondary - 28K 50 0 0 06 06 06 06 06 06 06 06 06 06 06 0				-								
601115 ANDXIC ZONE MIXER 381B B RPSIMAS0808878 - Primary / Secondary - 28% S				-								
601116 ANDXIC 20NE MIXER 3818 PSIMAB0798 PS - Primary / Secondary - 28% 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				-								
GOILIT ANDRIC 20NE MIXER 3812A RPS-IMAB08788FS - Primary / Secondary 28% 50 0 0% 0% 0% 0% 00% 601119 ANDRIC 20NE MIXER 382A RPS-IMAB08788FS - Primary / Secondary 28% 50 0 0% 0% 0% 0% 0% 0%				-								
601118 ANOXIC 20NE MIXER 302A RPSIMABOR78PS - Primary / Secondary 28% 50 0 0% 0% 0% 100% 601120 ANOXIC 20NE MIXER 302B RPSIMABOR78PS - Primary / Secondary 28% 50 0 0% 0% 0% 0% 100% 601122 ANOXIC 20NE MIXER 3C1B RPSIMABOR78PS - Primary / Secondary 28% 50 0 0% 0% 0% 0% 0% 100% 601122 ANOXIC 20NE MIXER 3C1B RPSIMABOR78PS - Primary / Secondary 28% 50 0 0% 0% 0% 0% 0% 0%				-					47.5			
GOLIZA ANDROIC ZONE MIXER 3CIA RPSIMARQ975 RPS - Primary / Secondary 28% 59				-								
SOLIZ ANDVIC ZONE MIXER 3CLA RPSIMABOTS-RPS - Primary / Secondary 28% 50				-					47.5	4,1		
				-					47.5	4,1		
601122 ANDXIC ZONE MIXER 3C2A 60123 ANDXIC ZONE MIXER 3C2B 60124 ANDXIC ZONE MIXER 4B2B 60125 ANDXIC ZONE MIXER 3D1B RPSIMA807:8PS - Primary / Secondary 28% 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				-								
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601129 ANOXIC ZONE MIXER 4A2A RPSIMA8063-RPS - Primary / Secondary - 28% \$0 0 0% 0% 0% 0% 100% 601131 ANOXIC ZONE MIXER 4A3B RPSIMA8063-RPS - Primary / Secondary - 28% \$0 0 0% 0% 0% 0% 0% 100% 601132 ANOXIC ZONE MIXER 4A3B RPSIMA8062-RPS - Primary / Secondary - 28% \$0 0 0% 0% 0% 0% 0% 100% 601132 ANOXIC ZONE MIXER 4A3B RPSIMA8061-RPS - Primary / Secondary - 28% \$0 0 0% 0% 0% 0% 0% 0% 100% 601132 ANOXIC ZONE MIXER 4B1B RPSIMA8060-RPS - Primary / Secondary - 28% \$0 0 0% 0% 0% 0% 0% 0% 100% 601134 ANOXIC ZONE MIXER 4B1B RPSIMA8060-RPS - Primary / Secondary - 28% \$0 0 0% 0% 0% 0% 0% 0% 100% 601135 ANOXIC ZONE MIXER 4B1B RPSIMA805-RPS - Primary / Secondary - 28% \$0 0 0% 0% 0% 0% 0% 0% 100% 601135 ANOXIC ZONE MIXER-4B2A RPSIMA805-RPS - Primary / Secondary - 28% \$0 0 0% 0% 0% 0% 0% 100% 601135 ANOXIC ZONE MIXER-4B2A RPSIMA805-RPS - Primary / Secondary - 28% \$0 0 0% 0% 0% 0% 0% 100% 601137 ANOXIC ZONE MIXER 4C1A RPSIMA805-RPS - Primary / Secondary - 28% \$0 0 0% 0% 0% 0% 0% 100% 601137 ANOXIC ZONE MIXER 4C1A RPSIMA805-RPS - Primary / Secondary - 28% \$0 0 0% 0% 0% 0% 0% 100% 601139 ANOXIC ZONE MIXER 4C1A RPSIMA805-RPS - Primary / Secondary - 28% \$0 0 0% 0% 0% 0% 0% 100% 601139 ANOXIC ZONE MIXER 4C1B RPSIMA805-RPS - Primary / Secondary - 28% \$0 0 0% 0% 0% 0% 0% 100% 601140 ANOXIC ZONE MIXER 4C1B RPSIMA805-RPS - Primary / Secondary - 28% \$0 0 0% 0% 0% 0% 0% 0% 100% 601140 ANOXIC ZONE MIXER 4C1B RPSIMA805-RPS - Primary / Secondary - 28% \$0 0 0% 0% 0% 0% 0% 100% 601141 ANOXIC ZONE MIXER 4C1B RPSIMA805-RPS - Primary / Secondar - 28% \$0 0 0% 0% 0% 0% 0% 100% 601141 ANOXIC ZONE MIXER 4D1B RPSIMA805-RPS - Primary / Secondar - 28% \$0 0 0% 0% 0% 0% 0% 100% 601144 ANOXIC ZONE MIXER 4D1B RPSIMA805-RPS - Primary / Secondar - 28% \$0 0 0% 0% 0% 0% 0% 0% 100% 601144 ANOXIC ZONE MIXER 4D1B RPSIMA805-RPS - Primary / Secondar - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 601144 ANOXIC ZONE MIXER 4D1B RPSIMCEB012-RPS - Primary / Secondar - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 601144 MOTOR CONTROL CENTER RPSIMCC8012-RPS - Primary / Secondar - 28% \$0 0 0 0% 0%				_								
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MITCH CONTROL CRITICAL MITCH CONTROL MIT	Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
PRINCE P	601151 MOTOR CC	ONTROL CENTER	RP5JMCC8031:RP5 - Primary / Secondar	-		28%	\$0	0	0%	0%	0%	100%
STATE MARCH MATER CENTER MSCHOOL MATER CENTER MSCHOOL MATER CENTER CENT				-								
MITTER PRINT PRI				-								
March Marc				-								
MINISTRAMP FLAM MUSTA MINI				-					4.1			
## ## ## ## ## ## ## ## ## ## ## ## ##				_			7.		474			
Mail Description 288 20 0 0 0 0 0 0 0 0				-		28%	\$0	0	0%	0%	0%	100%
SOUTH PAUR COREY VOLUME CREATED SEPTIMENT Secretary Secr	601159 ALUM PUN			-		28%	\$0	0	0%	0%	0%	100%
MAIL SOURCE PRINCE CONTROLLAND CONTROL				-								
DOLLIS FIRED CELLULY ADMINISTRATION PREPRINTY Secretariny 200, 100				-								
Mail				-								
Mail												
## STATES CHE LIV. AM REV CATE PN ## STATES CHE STATES ## STATES CHE LIV. AM REV CATE PN ## STATES CHE STATES ## STATES CHE STATES ## STATES CHE STATES ## S				_								
## PAIN PRINTED PAIN PRINTED PAIN PRINTED				-					0%	0%	0%	
GELTSP PANEL FLOSE PROJECTION DESCRIPTORY 285 50 0 0 0 0 0 0 0 0				-					0%	0%	0%	
BFSTRB00018 BFSTRB00018 FYNEW Secondary 285 50 0 0 0 0 0 0 0 0	601168 PUMP #3 G			-		28%	\$0	0	0%	0%	0%	100%
COLUTY COLUMN C				-					474	4,1		
G01127 PROPELLER PLANF				-					474			
SOUTH PROPELLER PUMP PROPENDED AND PROPERTY SEcondary Second				-								
				-								
601179 FUND-PENNE-OFFICTER VALUET 8F59596277, RRF - Primary / Scondar 601179 FUND-PENNE-OFFICTER VALUET 8F5959627, RRF - Primary / Scondar 601179 FUND-PENNE-OFFICTER VALUET 8F59596624 RRF - Primary / Scondar 601179 SUDUM BISULITE FUNDE 1 8F5959664 RRF - Primary / Scondar 60119 SUDUM BISULITE FUNDE 1 8F5959640 RRF - Primary / Scondar 60119 SUDUM BISULITE FUND 2 8F5959640 RRF - Primary / Scondar 60119 SUDUM BISULITE FUND 2 8F5959640 RRF - Primary / Scondar 60118 SUDUM PROCECURITE FUNDE 1 8F5959640 RRF - Primary / Scondar 60118 SUDUM PROCECURITE FUNDE 2 8F5959640 RRF - Primary / Scondar 60118 SUDUM PROCECURITE FUNDE 2 8F5959640 RRF - Primary / Scondar 60118 SUDUM PROCECURITE FUNDE 2 8F5959640 RRF - Primary / Scondar 60118 SUDUM PROCECURITE FUNDE 2 8F5959640 RRF - Primary / Scondar 60118 SUDUM PROCECURITE FUNDE 2 8F5959640 RRF - Primary / Scondar 60118 SUDUM PROCECURITE FUNDE 2 8F5959640 RRF - Primary / Scondar 60118 SUDUM PROCECURITE FUNDE 3 8F5959640 RRF - Primary / Scondar 60118 SUDUM PROCECURITE FUNDE 3 8F5959640 RRF - Primary / Scondar 60118 SUDUM PROCECURITE FUNDE 3 8F5959640 RRF - Primary / Scondar 60118 SUDUM PROCECURITE FUNDE 3 8F5959640 RRF - Primary / Scondar 60119 SUDUM PROCECURITE FUNDE 4 8F5959640 RRF - Primary / Scondar 60119 SUDUM PROCECURITE FUNDE 4 8F5959640 RRF - Primary / Scondar 60119 SUDUM PROCECURITE FUNDE 4 8F5959640 RRF - Primary / Scondar 60119 SUDUM PROCECURITE FUNDE 4 8F5959640 RRF - Primary / Scondar 60119 SUDUM PROCECURITE FUNDE 4 8F5959640 RRF - Primary / Scondar 60119 SUDUM PROCECURITE FUNDE 4 8F5959640 RRF - Primary / Scondar 60119 SUDUM PROCECURITE FUNDE 4 8F5959640 RRF - Primary / Scondar 60119 SUDUM PROCECURITE FUNDE 4 8F5959640 RRF - Primary / Scondar 60119 SUDUM PROCECURITE FUNDE 4 8F5959640 RRF - Primary / Scondar 60119 SUDUM PROCECURITE FUNDE 4 8F5959640 RRF - Primary / Scondar 60119 SUDUM RRF - PRIMARY RRF - P				-								
60117 FOLDMUR BIOLITE TUMP 2A				-								
601179 SDOUM BISUFIET PUMP 24 8PSJPS96083895 - Primary Secondary 9 28K				-					0%	0%		100%
601199 SODIUM BISULITET PLIMP 1A PSI)SPS402,2875 - Primary Secondary 29% 50	601177 SODIUM BI	ISULFITE PUMP 1A	RP5JPSP8404:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
601185 SODIUM BISULITE PUMP A: RESIPERADI, SPS - Tertiary Operation 28% 50				-								
601183 SOULM HYPOCHCRITE FUMP 2A 601183 SOULM HYPOCHCRITE FUMP 2A 601184 SOULM HYPOCHCRITE FUMP 2A 601184 SOULM HYPOCHCRITE FUMP 2B 601185 SOULM HYPOCHCRITE FUMP 3B 601185 SOULM HYPOCHCRITE FUMP 4C 601185 SOULM HYPOCHCRITE FUMP 4C 601185 SOULM HYPOCHCRITE FUMP 4B				-						4,1		
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601188 SODIUM PROCHCIORTE PUMP 2A 61188 SODIUM PROCHCIORTE PUMP 3B 61188 SODIUM PROCHCIORTE PUMP 3C 61189 SODIUM PROCHCIORTE PUMP 3C 61198 SODIUM PROCHCIORTE PUMP 3C 61199 SECONDANY SCUM PUMP 4B 61199 SECO				-						4,1	47.5	
Collast SODIUM PROPOLIORITE PUMP 28 RPSIPHSHAMB APR - Tertiary Operation 28% 50 0 0 0 0 0 0 0 0				-					4.1			
Gallas Sodium Prochloriter Pulm Pa B RPS PSHAQAPRS Tertiary Operation 28% 50 0 0 0 0 0 0 0 0				_			***		474			
601183 SODIUM HYPOCHLORITE PIUNP 58 601183 SODIUM HYPOCHLORITE PIUNP 52 601183 SODIUM HYPOCHLORITE PIUNP 52 601193 SODIUM HYPOCHLORITE PIUNP 64 601193 SODIUM HYPOCHLORITE PIUNP 64 601193 SECRIDARY SULM PIUMP 84 601193 SODIUM PIUNP 84 601193 SECRIDARY SULM PIUMP 84 601193 SECRIDARY SULM SULM PIUMP 84 601193 SECRIDARY SULM PIUMP 84 601193 SECRIDARY SULM PIUMP 84 601193 SECRIDAR	601185 SODIUM H			-		28%	\$0	0	0%	0%	0%	100%
60.1188 SODIUM HYDOCH, CHRITE PUMP \$1 60.1189 SODIUM HYDOCH, CHRITE PUMP \$4 60.1189 SODIUM HYDOCH, CHRITE PUMP \$4 60.1191 SECONDARY SCUIM PUMP #2 60.1191 SECONDARY SCUIM PUMP #3 60.1191 SECONDARY SCUIM PUMP #4 60.1192 SECONDARY SCUIM PUMP #4 60.1192 SECONDARY SCUIM PUMP #4 60.1192 SECONDARY SCUIM PUMP #4 60.1193 SECO				-								
G01199 SODIUM HYPOCHLORITE PUMP 4C R95/958401A:R95 - Solids standling - 28% SD 0 0 0% 0% 0% 0% 0% 0% 100% 601191 SCCONDARY SCUM PUMP #3 R95/9584081A:R95 - Primary / Secondar - 28% SD 0 0 0% 0% 0% 0% 0% 0% 100% 601193 SCCONDARY SCUM PUMP #4 R95/958905.R95 - Primary / Secondar - 28% SD 0 0 0% 0% 0% 0% 0% 100% 601193 BIOFILTER SUMP PUMP #1 R95/958905.R95 - Primary / Secondar - 28% SD 0 0 0% 0% 0% 0% 0% 100% 601193 BIOFILTER SUMP PUMP #1 R95/958905.R95 - Primary / Secondary - 28% SD 0 0 0% 0% 0% 0% 0% 0% 100% 601193 BIOFILTER SUMP PUMP #1 R95/958905.R95 - Primary / Secondary - 28% SD 0 0 0% 0% 0% 0% 0% 0% 100% 601195 EM STORAGE BASIN SUMP PUMP #1 R95/958905.R95 - Primary / Secondary - 28% SD 0 0 0% 0% 0% 0% 0% 0% 100% 601195 EM STORAGE BASIN SUMP PUMP #1 R95/958902.R95 - Primary / Secondary - 28% SD 0 0 0% 0% 0% 0% 0% 0% 100% 601199 PRIM SLUDGE SUMP PUMP #1 R95/958902.R95 - Primary / Secondary - 28% SD 0 0 0% 0% 0% 0% 0% 0% 100% 601199 PRIM SLUDGE SUMP PUMP #1 R95/958902.R95 - Primary / Secondary - 28% SD 0 0 0% 0% 0% 0% 0% 0% 100% 601199 PRIM SLUDGE SUMP PUMP #1 R95/958902.R95 - Primary / Secondary - 28% SD 0 0 0% 0% 0% 0% 0% 0% 100% 601200 PRIM SLUDGE SUMP PUMP #1 R95/958902.R95 - Primary / Secondary - 28% SD 0 0 0% 0% 0% 0% 0% 0% 100% 601200 PRIM SLUDGE SUMP PUMP #1 R95/958902.R95 - Primary / Secondary - 28% SD 0 0 0% 0% 0% 0% 0% 0% 100% 601200 PRIM SLUDGE SUMP PUMP #1 R95/958902.R95 - Primary / Secondary - 28% SD 0 0 0% 0% 0% 0% 0% 0% 100% 601200 SODIUM HYPOCHCRITE SUMP PUMP #1 R95/958902.R95 - Primary / Secondary - 28% SD 0 0 0% 0% 0% 0% 0% 0% 100% 601200 SODIUM HYPOCHCRITE SUMP PUMP #1 R95/958902.R95 - Primary / Secondary - 28% SD 0 0 0% 0% 0% 0% 0% 0% 100% 601200 SODIUM HYPOCHCRITE SUMP PUMP #1 R95/958902.R95 - Primary / Secondary - 28% SD 0 0 0% 0% 0% 0% 0% 0% 0% 100% 601200 SODIUM HYPOCHCRITE SUMP PUMP #1 R95/958902.R95 - Tertiary Operation - 28% SD 0 0 0% 0% 0% 0% 0% 0% 100% 601200 SODIUM HYPOCHCRITE SUMP PUMP #1 R95/958903.R95 - Tertiary Operation - 28% SD 0 0 0% 0% 0% 0% 0% 0% 0% 100% 601200 SODIUM HYPO				-								
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601199 PRIM SLUDGE SUMP PUMP #1 RP5JPSP8025:RP5 - Primary / Secondary - 28% S0 0 0% 0% 0% 0% 0% 100% 601200 PRIM SLUDGE SUMP PUMP #2 RP5JPSP8025:RP5 - Primary / Secondary - 28% S0 0 0% 0% 0% 0% 0% 100% 601201 STD SUMP PUMP #1 RP5JPSP8015:RP5 - Primary / Secondary - 28% S0 0 0 0% 0% 0% 0% 0% 100% 601203 SODIUM HYPOCHLORITE SUMP PMP# RP5JPS88404:RP5 - Tertiary Operation - 28% S0 0 0 0% 0% 0% 0% 100% 601203 SODIUM HYPOCHLORITE SUMP PMP# RP5JPS88404:RP5 - Tertiary Operation - 28% S0 0 0 0% 0% 0% 0% 100% 601203 SODIUM BISULFITE SUMP PUMP#1 RP5JPS88403:RP5 - Tertiary Operation - 28% S0 0 0 0% 0% 0% 0% 100% 601205 POLYMER/ALUM SUMP PUMP #1 RP5JPS88403:RP5 - Tertiary Operation - 28% S0 0 0 0% 0% 0% 0% 100% 601205 POLYMER/ALUM SUMP PUMP #1 RP5JPS8802:RP5 - Tertiary Operation - 28% S0 0 0 0% 0% 0% 0% 100% 601205 POLYMER/ALUM SUMP PUMP #1 RP5JPS8025:RP5 - Tertiary Operation - 28% S0 0 0 0% 0% 0% 0% 100% 601205 SODIUM BISULFITE SUMP PUMP #2 RP5JPS8024:RP5 - Tertiary Operation - 28% S0 0 0 0% 0% 0% 0% 100% 601205 SODIUM BISULFITE SUMP PUMP #2 RP5JPS8024:RP5 - Tertiary Operation - 28% S0 0 0 0% 0% 0% 0% 100% 601208 EFFLUENT MAGMETER SUMP PUMP # RP5JPS8024:RP5 - Tertiary Operation - 28% S0 0 0 0% 0% 0% 0% 100% 601210 TURBINE VERTICLE PUMP RP5JPS80403:RP5 - Tertiary Operation - 28% S0 0 0 0% 0% 0% 0% 100% 601211 TURBINE VERTICLE PUMP RP5JPSW0403:RP5 - Tertiary Operation - 28% S0 0 0 0% 0% 0% 0% 100% 601211 TURBINE VERTICLE PUMP RP5JPSW0403:RP5 - Tertiary Operation - 28% S0 0 0 0% 0% 0% 0% 100% 601213 VERTICAL TURBINE VERTICLE PUMP RP5JPSW0403:RP5 - Tertiary Operation - 28% S0 0 0 0% 0% 0% 0% 100% 601213 VERTICAL TURBINE VERTICAL PUMP RP5JPSW0403:RP5 - Tertiary Operation - 28% S0 0 0 0% 0% 0% 0% 100% 601213 VERTICAL TURBINE VERTICAL PUMP RP5JPSW0403:RP5 - Tertiary Operation - 28% S0 0 0 0% 0% 0% 0% 100% 601213 VERTICAL TURBINE VERTICAL PUMP RP5JPSW0403:RP5 - Tertiary Operation - 28% S0 0 0 0% 0% 0% 0% 100% 601213 VERTICAL TURBINE VERTICAL PUMP RP5JPSW0403:RP5 - Tertiary Operation - 28% S0 0 0 0% 0% 0% 0% 0% 100% 601213 VERTICAL				-								
601200 PRIM SLUDGE SUMP PUMP #2 RPSIPSP8022:RPS - Primary / Secondary 601201 RAS/WAS PUMP STN SUMP PUMP#1 RPSIPSP8051:RPS - Primary / Secondary 601202 SODIUM HYPOCHLORITE SUMP PMP# RPSIPSP8051:RPS - Tertiary Operation 601203 SODIUM HYPOCHLORITE SUMP PMP# RPSIPSB8404:RPS - Tertiary Operation 601204 SODIUM HYPOCHLORITE SUMP PMP# RPSIPSB8404:RPS - Tertiary Operation 601205 POLYMER/ALUM SUMP PUMP#1 RPSIPSB8404:RPS - Tertiary Operation 601205 POLYMER/ALUM SUMP PUMP#1 RPSIPSB8401:RPS - Tertiary Operation 601205 POLYMER/ALUM SUMP PUMP#1 RPSIPSB8401:RPS - Tertiary Operation 601205 POLYMER/ALUM SUMP PUMP#1 RPSIPSB8401:RPS - Tertiary Operation 601205 POLYMER/ALUM SUMP PUMP#1 RPSIPSB8402:RPS - Tertiary Operation 601206 SODIUM BISULFITE SUMP PUMP#1 RPSIPSP8024:RPS - Tertiary Operation 601206 SODIUM BISULFITE SUMP PUMP#1 RPSIPSP8024:RPS - Tertiary Operation 601206 SODIUM BISULFITE SUMP PUMP#1 RPSIPSP8021:RPS - Tertiary Operation 601206 SODIUM BISULFITE SUMP PUMP#1 RPSIPSP8021:RPS - Tertiary Operation 601206 SODIUM SUMP PUMP#1 RPSIPSP8021:RPS - Tertiary Operation 601215 SECONDARY CIRRIER SUMP PUMP RPSIPSW8405:RPS - Tertiary Operation 601215 SECONDARY CIRRIER AS SCUM SKIMME RPSIDSC805:RPS - Primary / Secondary 601215 SECONDARY CIRRIER AS SCUM SKIMME RPSIDSC805:RPS - Primary / Secondary 601215 SECONDARY CIRRIER AS SCUM SKIMME RPSIDPS8021:RPS - Primary / Secondary 601215 SECONDARY CIRRIER AS SCUM SKIMME RPSIDPS8021:RPS - Primary / Secondary 601215 SECONDARY CIRRIER AS SCUM SKIMME RPSIDPS8021:RPS - Primary / Secondary 601215 SECONDARY CIRRIER AS SCUM SKIMME RPSIDPS8021:RPS - Primary / Secondary 601215 SECONDARY CIRRIER AS SCUM SKIMME RPSIDPS8021:RPS - Primary / Secondary 601215 SECONDARY CIRRIER AS SCUM SKIMME RPSIDPS8021:RPS - Primary / Secondary 601215 SECONDARY CIRRIER AS SCUM S												
601201 RAS/WAS PUMP STN SUMP PUMP#1 RPSJPSP8051:RP5 - Primary / Secondary - 28% \$0 0 0 0% 0% 0% 0% 100% 601202 SODIUM HYPOCHLORITE SUMP PMP# RPSJPSP88404:RP5 - Tertiary Operation - 28% \$0 0 0% 0% 0% 0% 0% 100% 601203 SODIUM HYPOCHLORITE SUMP PMP# RPSJPSP88404:RP5 - Tertiary Operation - 28% \$0 0 0 0% 0% 0% 0% 100% 601204 POLYMER/ALUM SUMP PUMP #1 RPSJPS88402:RP5 - Tertiary Operation - 28% \$0 0 0 0% 0% 0% 0% 100% 601205 POLYMER/ALUM SUMP PUMP #1 RPSJPS88401:RP5 - Tertiary Operation - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 601205 POLYMER/ALUM SUMP PUMP #1 RPSJPS88401:RP5 - Tertiary Operation - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 601205 SODIUM BISULFITE SUMP PUMP #1 RPSJPSR024:RP5 - Tertiary Operation - 28% \$0 0 0 0% 0% 0% 0% 100% 601207 SODIUM BISULFITE SUMP PUMP #1 RPSJPSR024:RP5 - Tertiary Operation - 28% \$0 0 0 0% 0% 0% 0% 100% 601207 SODIUM BISULFITE SUMP PUMP #1 RPSJPSP8021:RP5 - Tertiary Operation - 28% \$0 0 0 0% 0% 0% 0% 100% 601207 SODIUM BISULFITE SUMP PUMP #1 RPSJPSP8021:RP5 - Tertiary Operation - 28% \$0 0 0 0% 0% 0% 0% 100% 601207 SODIUM BISULFITE SUMP PUMP #1 RPSJPSP8021:RP5 - Tertiary Operation - 28% \$0 0 0 0% 0% 0% 0% 100% 601210 TURBINE VERTICLE PUMP RPSJPSP8002:RP5 - Tertiary Operation - 28% \$0 0 0 0% 0% 0% 0% 100% 601211 TURBINE VERTICLE PUMP RPSJPSW8403:RP5 - Tertiary Operation - 28% \$0 0 0 0% 0% 0% 0% 100% 601212 TURBINE VERTICLE PUMP RPSJPSW8403:RP5 - Tertiary Operation - 28% \$0 0 0 0% 0% 0% 0% 100% 601213 VERTICAL TURBINE VERTICLE PUMP RPSJPSW8403:RP5 - Tertiary Operation - 28% \$0 0 0 0% 0% 0% 0% 100% 601213 VERTICAL TURBINE VERTICAL PUMP RPSJPSW8401:RP5 - Tertiary Operation - 28% \$0 0 0 0% 0% 0% 0% 100% 601215 SECONDARY CURFIER 3B SCUM SKIMME RPSJDSC8066:RP5 - Primary / Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 601215 SECONDARY CURFIER 3B SCUM SKIMME RPSJDSC8066:RP5 - Primary / Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 0% 100% 601215 SECONDARY CURFIER 4B SCUM SKIMME RPSJDSC805:RP5 - Primary / Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 601215 SECONDARY CURFIER 4B SCUM SKIMME RPSJDPS021:RP5 - Primary / Seconda				_								
601202 SODIUM HYPOCHLORITE SUMP PMP# RP5JPS88404:RP5 - Tertiary Operation - 28% 50 0 0% 0% 0% 0% 100% 601203 SODIUM HYPOCHLORITE SUMP PMP# RP5JPS88403:RP5 - Tertiary Operation - 28% 50 0 0% 0% 0% 0% 100% 601204 POLYMER/ALUM SUMP PUMP #1 RP5JPS88403:RP5 - Tertiary Operation - 28% 50 0 0% 0% 0% 0% 100% 601205 POLYMER/ALUM SUMP PUMP #2 RP5JPS88401:RP5 - Tertiary Operation - 28% 50 0 0% 0% 0% 0% 100% 601205 SODIUM BISULFITE SUMP PUMP #1 RP5JPS88401:RP5 - Tertiary Operation - 28% 50 0 0% 0% 0% 0% 100% 601207 SODIUM BISULFITE SUMP PUMP #2 RP5JPS8025:RP5 - Tertiary Operation - 28% 50 0 0% 0% 0% 0% 100% 601207 SODIUM BISULFITE SUMP PUMP #2 RP5JPS8025:RP5 - Tertiary Operation - 28% 50 0 0% 0% 0% 0% 100% 601207 SODIUM BISULFITE SUMP PUMP #4 RP5JPS8021:RP5 - Tertiary Operation - 28% 50 0 0% 0% 0% 0% 100% 601207 SODIUM BISULFITE SUMP PUMP #4 RP5JPS8002:RP5 - Tertiary Operation - 28% 50 0 0% 0% 0% 0% 0% 100% 601209 EFFLUENT MAGMETER SUMP PUMP #4 RP5JPS8002:RP5 - Tertiary Operation - 28% 50 0 0% 0% 0% 0% 100% 601210 TURBINE VERTICLE PUMP RP5JPSW8405:RP5 - Tertiary Operation - 28% 50 0 0% 0% 0% 0% 100% 601211 TURBINE VERTICLAL PUMP RP5JPSW8403:RP5 - Tertiary Operation - 28% 50 0 0% 0% 0% 0% 0% 100% 601213 VERTICAL TURBINE VERTICAL PUMP RP5JPSW8403:RP5 - Tertiary Operation - 28% 50 0 0% 0% 0% 0% 0% 100% 601213 VERTICAL TURBINE VERTICAL PUMP RP5JPSW8402:RP5 - Tertiary Operation - 28% 50 0 0% 0% 0% 0% 0% 100% 601213 VERTICAL TURBINE VERTICAL PUMP RP5JPSW8402:RP5 - Tertiary Operation - 28% 50 0 0% 0% 0% 0% 0% 100% 601213 VERTICAL TURBINE VERTICAL PUMP RP5JPSW8402:RP5 - Tertiary Operation - 28% 50 0 0% 0% 0% 0% 0% 100% 601215 SECONDARY CLRFIER 38 SCUM SKIMME RP5JDSC8055:RP5 - Primary / Secondary - 28% 50 0 0 0% 0% 0% 0% 0% 100% 601215 SECONDARY CLRFIER 38 SCUM SKIMME RP5JDSC8052:RP5 - Primary / Secondary - 28% 50 0 0 0% 0% 0% 0% 0% 100% 601215 SECONDARY CLRFIER 48 SCUM SKIMME RP5JDPSC8021:RP5 - Primary / Secondary - 28% 50 0 0 0% 0% 0% 0% 0% 0% 100% 601215 SECONDARY CLRFIER 48 SCUM SKIMME RP5JDPSC8021:RP5 - Primary / Secondary - 2				-					0%	0%	0%	
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601206 SODIUM BISULFITE SUMP PUMP #1 RP5JPF8025:RP5 - Tertiary Operation - 28% \$0 0 0% 0% 0% 0% 0% 100% 601207 SODIUM BISULFITE SUMP PUMP #2 RP5JPF8024:RP5 - Tertiary Operation - 28% \$0 0 0% 0% 0% 0% 100% 601208 EFFLUENT MAGMETER SUMP PUMP # RP5JPF8002:RP5 - Tertiary Operation - 28% \$0 0 0% 0% 0% 0% 0% 100% 601209 EFFLUENT MAGMETER SUMP PUMP # RP5JPS8002:RP5 - Tertiary Operation - 28% \$0 0 0% 0% 0% 0% 100% 601210 TURBINE VERTICLE PUMP RP5JPSW405:RP5 - Tertiary Operation - 28% \$0 0 0% 0% 0% 0% 0% 100% 601211 TURBINE VERTICLE PUMP RP5JPSW405:RP5 - Tertiary Operation - 28% \$0 0 0% 0% 0% 0% 0% 100% 601212 TURBINE VERTICLA PUMP RP5JPSW403:RP5 - Tertiary Operation - 28% \$0 0 0% 0% 0% 0% 100% 601213 VERTICAL TURBINE VERTICAL PUMP RP5JPSW402:RP5 - Tertiary Operation - 28% \$0 0 0% 0% 0% 0% 100% 601213 VERTICAL TURBINE VERTICAL PUMP RP5JPSW402:RP5 - Tertiary Operation - 28% \$0 0 0% 0% 0% 0% 100% 601213 VERTICAL TURBINE VERTICAL PUMP RP5JPSW402:RP5 - Tertiary Operation - 28% \$0 0 0% 0% 0% 0% 100% 601213 VERTICAL TURBINE VERTICAL PUMP RP5JPSW401:RP5 - Tertiary Operation - 28% \$0 0 0% 0% 0% 0% 100% 601215 SECONDARY CLRFIER 3A SCUM SKIMME RP5JDSC8056:RP5 - Primary / Secondary - 28% \$0 0 0% 0% 0% 0% 0% 100% 601215 SECONDARY CLRFIER 3A SCUM SKIMME RP5JDC8021:RP5 - Primary / Secondary - 28% \$0 0 0% 0% 0% 0% 0% 100% 601217 SECONDARY CLRFIER 4B SCUM SKIMME RP5JDPS021:RP5 - Primary / Secondary - 28% \$0 0 0% 0% 0% 0% 0% 100% 601217 SECONDARY CLRFIER 4B SCUM SKIMME RP5JDPS021:RP5 - Primary / Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 601218 SECONDARY CLRFIER 4B SCUM SKIMME RP5JDPS021:RP5 - Primary / Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 601218 SECONDARY CLRFIER 4B SCUM SKIMME RP5JDPS021:RP5 - Primary / Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 601218 SECONDARY CLRFIER 4B SCUM SKIMME RP5JDPS021:RP5 - Primary / Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 601218 SECONDARY CLRFIER 4B SCUM SKIMME RP5JDPS021:RP5 - Primary / Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 100% 601218 SECONDARY CLRFIER 4B SCUM SKIMME RP5JDPS021:RP5 - Primary / S				-								
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Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
601221 RP	5 AERATION BLOWER MN HDR BLW-OFF	RP5JVAA8051:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
601222 AEI	RATION AIR ZN FD VLV 3A2/3A	RP5JVAA8052:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
601223 AEI	RATION AIR ZN FD VLV 3B2/3B	RP5JVAA8053:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
601224 AEI	RATION AIR ZN FD VLV 3C2/3C	RP5JVAA8054:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
	RATION AIR ZON FEED VALVE 3D	RP5JVAA8055:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
	RATION AIR ZN FD VLV 4A2/4A	RP5JVAA8060:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
	RATION AIR ZN FD VLV 4B2/4B	RP5JVAA8061:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
	RATION AIR ZN FD VLV 4C2/4C RATION AIR ZONE FEED VALVE 4D	RP5JVAA8062:RP5 - Tertiary Operation RP5JVAA8063:RP5 - Tertiary Operation	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	OWER 1A BLOW-OFF VALVE	RP5JVBB8051:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
	RATION FLWR MN HDR B-OFF VL	RP5JVBB8052:RP5 - Tertiary Operation			28%	\$0	0	0%	0%	0%	100%
	OWER 1B BLOW OFF VALVE	RP5JVBB8052A:RP5 - Tertiary Operation	_		28%	\$0	0	0%	0%	0%	100%
	LYMER SUPPLY VALVE 1	RP5JVCF8021:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
601234 PO	LYMER SUPPLY VALVE 1	RP5JVCF8021A:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
601235 PO	LYMER SUPPLY VALVE 2	RP5JVCF8022:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
601236 PO	LYMER SUPPLY VALVE 1A/2A	RP5JVCF8401:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
	D.PUMP.CHLD WTR RECIRC 10HP	RP5JVFD8006:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
	D.PUMP.CHLD WTR RECIRC 25HP	RP5JVFD8005:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
	D.PUMP.CHLD WTR RECIRC 15HP	RP5JVFD8004:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
601240 VFI	-	RP5JVFD8003:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
601241 VFI 601242 VFI		RP5JVFD8002:RP5 - Primary / Secondary RP5JVFD8001:RP5 - Primary / Secondary	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
601242 VFI		RP5JVFD8001:RP5 - Primary / Secondary RP5JVFD8007:RP5 - Primary / Secondary	-		28%	\$0 \$0	0	0%	0%	0%	100%
	RIABLE FREQUENCY DRIVE	RP5JVFD8042:RP5 - Primary / Secondary			28%	\$0	0	0%	0%	0%	100%
	RIABLE FREQUENCY DRIVE	RP5JVFD8044:RP5 - Primary / Secondary	_		28%	\$0	0	0%	0%	0%	100%
	RIABLE FREQUENCY DRIVE	RP5JVFD8043:RP5 - Primary / Secondary	_		28%	\$0	0	0%	0%	0%	100%
601247 FIL	TER 2A1 FEED VALVE	RP5JVFF8401:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
601248 FIL	TER 2A2 FEED VALVE	RP5JVFF8402:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
601249 FIL	TER 2A3 FEED VALVE	RP5JVFF8403:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
601250 FIL	TER 2A4 FEED VALVE	RP5JVFF8404:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
	TER 2B1 FEED VALVE	RP5JVFF8405:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
	TER 2B2 FEED VALVE	RP5JVFF8406:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
	TER 2B3 FEED VALVE TER 2B4 FEED VALVE	RP5JVFF8407:RP5 - Tertiary Operation	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
	TER 2C1 FEED VALVE	RP5JVFF8408:RP5 - Tertiary Operation RP5JVFF8409:RP5 - Tertiary Operation	-		28%	\$0 \$0	0	0%	0%	0%	100%
	TER 2C1 FEED VALVE	RP5JVFF8410:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
	TER 2C3 FEED VALVE	RP5JVFF8411:RP5 - Tertiary Operation	_		28%	\$0	0	0%	0%	0%	100%
	TER 2C4 FEED VALVE	RP5JVFF8412:RP5 - Tertiary Operation	_		28%	\$0	0	0%	0%	0%	100%
601259 PRI	IM SCUM DISCHARGE VALVE 3	RP5JVP8023:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
601260 PRI	IM SCUM DISCHARGE VALVE 4	RP5JVP8024:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
601261 PRI	IM SLUDGE DISCHARGE VALVE 4	RP5JVPS8024:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
	IM SLUDGE DISCHARGE VALVE 4	RP5JVPS80241:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
	IM SLUDGE DISCHARGE VLAVE 5	RP5JVPS8025:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
	IM SLUDGE DISCHARGE VALVE 6	RP5JVPS8026:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
	S AERA BSIN 3 FLOW CNTR VAL S AERA BSIN 4 FLW CNTR VALV	RP5JVRF8053:RP5 - Tertiary Operation	-		28% 28%	\$0 \$0	0	0% 0%	0%	0% 0%	100% 100%
	AL WATER SOLENOID VALVE	RP5JVRF8054:RP5 - Tertiary Operation RP5JVSW8056:RP5 - Tertiary Operation	-		28% 28%	\$0 \$0	0	0%	0%	0%	100%
	AL WATER SOLENOID VALVE	RP5JVSW8057:RP5 - Tertiary Operation	_		28%	\$0	0	0%	0%	0%	100%
	AL WATER SOLENOID VALVE	RP5JVSW8058:RP5 - Tertiary Operation	_		28%	\$0	0	0%	0%	0%	100%
	AL WATER SOLENOID VALVE	RP5JVSW8059:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
601271 SEA	AL WATER SOLENOID VALVE	RP5JVSW8060:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
601272 SEA	AL WATER SOLENOID VALVE	RP5JVSW8061:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
601273 SEA	AL WATER SOLENOID VALVE	RP5JVSW8062:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
	IT PUMP 2 W3 WTR FLUFF VALV	RP5JPGS8003:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
	IT PUMP 3 W3 WTR FLUFF VAL	RP5JPGS8002:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
	RAY WATER VALVE	RP5JVUW8006:RP5 - Tertiary Operation	-		28%	\$0	0	0%	0%	0%	100%
	RAY WATER VALVE ASHER FEED VALVE	RP5JVUW8007:RP5 - Tertiary Operation	-		28% 28%	\$0 \$0	0	0% 0%	0%	0% 0%	100% 100%
601278 WA		RP5JVUW8009:RP5 - Tertiary Operation RP5JWG8002:RP5 - Primary / Secondary	-		28%	\$0 \$0	0	0%	0%	0%	100%
	IT WASHER 1	RP5JWG8002/1:RP5 - Primary / Secondary	_		28%	\$0	0	0%	0%	0%	100%
601281 GR		RP5JWG8001:RP5 - Primary / Secondary	_		28%	\$0	0	0%	0%	0%	100%
	IT WASHER 2	RP5JWG8001/1:RP5 - Primary / Seconda	-		28%	\$0	0	0%	0%	0%	100%
601283 SCF	REEN WSHR/COMPCTOR SUMP PUM	RP5JPSP8001:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
601284 SCF	REEN WSHR/COMPCTR SUMP PUMP	RP5JWSP8006:RP5 - Primary / Secondar	-		28%	\$0	0	0%	0%	0%	100%
	RTIARY FILTER CONTROL PANEL	RP5LCP2C3:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
	RTIARY FILTER CONTROL PANEL	RP5LCP2C1:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
	RTIARY FILTER CONTROL PANEL	RP5LCP2B4:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
	RTIARY FILTER CONTROL PANEL	RP5LCP2B3:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
	RTIARY FILTER CONTROL PANEL RTIARY FILTER CONTROL PANEL	RP5LCP2B2:RP5 - Primary / Secondary	-		28% 28%	\$0 \$0	0	0% 0%	0% 0%	0% 0%	100% 100%
001290 IEF	NIIANI FILIER CONTROL PANEL	RP5LCP2B1:RP5 - Primary / Secondary	-		46%	\$0[U	υ%	υ%	U%	100%

	Asset # Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
DECEMBER TRAITER CONTEX, PAREL SPECIAL SECTION SPECIAL SEC	601291 TERTIARY FILTER CONTROL PANEL	RP5LCP2A4:RP5 - Primary / Secondary	-		28%	\$0	0	0%	0%	0%	100%
SECURIS TERRITARY FUTUR COMPRET, MAIL SPECIFICAL SPECIFICAL PROPERTY Security			-								100%
DESTRUMENT PLATE CONTROL AND DESTRUMENT CO			-								100%
DESCRIPTION FURTH CONTROL MAIL PERFECTERS - Terrary Operation Disc			-								100%
Description			_					4,1			100% 100%
150000 CONF (COMPIG AMPTINANE) 1285 50 0 0 0 0 0 0 0 0			_			7"		47-			100%
### SERVICES COVER SUDDES SYS ARE REQUIRED. **CORRESC COVER SUDDES SYS ARE REQUIRED.*** **CORRESC COVER SUDDES SYS ARE REQUIRED.** **CORRESC COVER SYS ARE REQUIRED.*	150060 CCWF COATING MAINTENANCE PHASE I	:	-		28%	\$0	0	0%	0%	0%	100%
## ACMORD CONNER CALEFRENT WAS MADE ## SCREENING CONTENT PRINCIPA/Secondary	400042 CCWRF ODOR CONTROL IMPROVEMENTS	9500107:RP2/CCWRF - Administration	-		28%	\$0	0	0%	0%	0%	100%
## ACCCC SEC MANUFAMENDRALS - COMP - Primary/Secondary 2815 50 0 05 05 05 05 05 0			-								100%
## SECHMALPANDRIBALS COURTE ## SECURITY SECURITY SECURITY SECURITY SECURITY SECU			-								100%
MAINTENNESS			-								100%
### ADMAIL CONTAINER COUNT - Primary Piscendary 28% 50 0 0 % 0			-								100% 100%
## 400-12 COV #11 AUGUST AND TIOL #1 AUGUST AND TIO			-								100%
SORDITECTOR MINISTRA MINIST			-				0	0%	0%	0%	100%
600035 CCWP PC WORKSTATION REPL 65584003(DCCWP = Primary/Secord 286			-				0	0%	0%	0%	100%
	600073 CCW-3 UNIPROP MIXER & HOIST A		-		28%	\$0	0	0%	0%	0%	100%
GODIAL COV. JAPPOD DEBID ATTO BEDDUTY 30 DESAMDSGRIPS COVERS - Primary Section 28% 50 0 0 0 0 0 0 0 0			-					47-			100%
GOLIA DIC S-WISTN ERBO PRIVIVES DEMMOSPRING COVER - Primary/Secon			-					47-			100%
G00139 DCS-WITN TERROR PRIVIVIST OER-MOROPO/SECCUME - Primary/Secon 28% 50			-								100%
GOSTED DCS-WISTN EERAP GRYVIVST OEEMGOOR) GECKURS - Primary/Secon			-				_				100% 100%
60013.5 IO.S.WISTN EERBI (IDVIVI)91			_								100%
GODISS DCS-WISTN EERD BOTUVERS GERMORD/BISCCWEF -Primary/Secon 28% 50 0 0 %			_								100%
GO155 DCS_WISTN PERCEND POLIVIPS OBEMORODO/JOS_COVER - Primary/Secon 28% 50 0 0% 0% 0% 0% 0% 0%			-				0	0%			100%
600155 DCS-WISTN PRECKOP ID UNIVERS	600153 DCS-WKSTN EE840 #HV1VJ91	06EM06009/06:CCWRF - Primary/Secon	-		28%	\$0	0	0%	0%	0%	100%
60013E COMPRE DOWERS OFT START			-								100%
600122 CCWRF ELOWER SOFT START OREN03012 CCWRF - Primary/Secondary 28% 50			-						4.1		100%
600210 CRWN INSTALL SPAN +FEADS			-								100%
600219 CCWRF-ARRATION BASIN GATE 600221 CCWRF-ARRATION BASIN GATE 600222 CCWRF-ARRATION BASIN GATE 600223 CCWRF-ARRATION BASIN GATE 600224 CCWRF-ARRATION BASIN GATE 600224 CCWRF-ARRATION BASIN GATE 600224 CCWRF-ARRATION BASIN GATE 600224 CCWRF-ARRATION BASIN GATE 600225 CCWRF-ARRATION BASIN GATE 600224 CCWRF-ARRATION BASIN GATE 600224 CCWRF-ARRATION BASIN GATE 600225 CCWRF-ARRATION BASIN GATE 600226 CCWRF-ARRATION BASIN GATE 600227 CCWRF-ARRATION BASIN GATE 600227 CCWRF-ARRATION BASIN GATE 600227 CCWRF-CRAMP MIXER 600228 CCWRF-CRAMP MIXER 600228 CCWRF-CRAMP MIXER 600228 CCWRF-CRAMP MIXER 600229 CCWRF-CRAM			-						4.1		100% 100%
600222 CCWRF-AERATION 8ASIN GATE 600222 CCWRF-AERATION 8ASIN GATE 600222 CCWRF-AERATION BASIN GATE 600223 CCWRF-AERATION BASIN GATE 600224 CCWRF-AERATION BASIN GATE 600226 CCWRF-AERATION GA			-					4,1			100%
60022 CCWR-AEATION BASIN GATE			_			7-1		47-			100%
600222 CCWRF-AEATION BASIN GATE	600221 CCWRF-AERATION BASIN GATE		-		28%	\$0	0	0%	0%	0%	100%
600222 CCWRF-ERRION RASIN GATE 01EN99007/05/CCWRF - Primary/Second 28% 50 0 0 0 0 0 0 0 0			-								100%
600230 CCW-AGENCY SECURITY ENHANCEME QC\$500206/REPCZCWRF - Administratio 28% 50 0 0% 0% 600245 CCWRF- LIGHTAR REGORDER QC\$500206/REPCZCWRF - Administratio 28% 50 0 0% 0% 0% 600425 CCWRF- ALLEN BRADLEY NETWORK QB3002015/CCWRF - Primary/Secondary 28% 50 0 0%			-								100%
600249 CCWRF-1DIGTAL RECORDER 026502026-RP2/CCWRF - Administration 28% 50			-								100%
60043 CCWRF-AURINERADLEY NETWORK 03IS02004/CCWRF - Perinary/Secondary 28% 50			-								100% 100%
60043 CCWRF-WORKSTATION-TERTIARY BL 01502019/04-CCWRP - Tertiary - 28% 50 0 0 0 0% 0% 0% 0% 60650 00 0% 0% 0% 0% 60650 00 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%			-								100%
600693 BAR SCREEN ENCLOSURE-CCWRP			_								100%
600672 CCW WATER-CHAMP MIXER			-				0	0%	0%	0%	100%
600673 CCW WATER-CHAMP MIXER	600671 CCW TAYLOR DRUM CARTS	06OB05001:CCWRF - Primary/Secondary	-		28%	\$0	0	0%	0%	0%	100%
600674 CCW WATER-CHAMP MIXER			-					0%	4.1	4,1	100%
600675 CCW WATER-CHAMP MIXER			-				_	47-			100%
600677 ISCO 3700 FR RGRIGERATORS (2) 000B20002:RDP2/CCWRF - Administratio - 28% 50 0 0 0% 0% 0% 600682 3700 FR REFRIGERATED SAMPLER 000B899002:CCWRF - Primary/Secondary - 28% 50 0 0 0% 0% 0% 0% 600913 CCW-GRIF SLURRY PUMP REPLACEM 02PA02007:CCWRF - Primary/Secondary - 28% 50 0 0 0% 0% 0% 0% 600919 CCW-ANALYZER.CHLORTROL 5000 R 02PA02011/03:CCWRF - Tertiary - 28% 50 0 0 0% 0% 0% 0% 600920 CCW-ANALYZER.CHLORTROL 5000 R 02PA02011/04:CCWRF - Tertiary - 28% 50 0 0 0% 0% 0% 0% 600920 CCW-ANALYZER.CHLORTROL 5000 R 02PA02011/04:CCWRF - Tertiary - 28% 50 0 0 0% 0% 0% 0% 600920 CCW-ANALYZER.CHLORTROL 5000 R 02PA02011/04:CCWRF - Tertiary - 28% 50 0 0 0% 0% 0% 0% 0% 600920 CCW-ANALYZER.CHLORTROL 5000 R 02PA02016:RP2/CCWRF - Administration - 28% 50 0 0 0% 0% 0% 0% 0% 600920 CCW-ANALYZER.CHLORTROL 5000 R 02PA02016:RP2/CCWRF - Administration - 28% 50 0 0 0% 0% 0% 0% 0% 600920 CCW-ANALYZER.CHLORTROL 5000 R 02PA02016:RP2/CCWRF - Administration - 28% 50 0 0 0% 0% 0% 0% 0% 600020:CCW-ANALYZER.CHLORTROL 5000 R 02PA02016:RP2/CCWRF - Primary/Secondary - 28% 50 0 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0			-								100% 100%
600682 3700 FR REFRIGERATED SAMPLER 000B99002:CCWRF - Primary/Secondary - 28% 50 0 0 0% 0% 0% 600913 CCW-GRIT SLURRY PUMP REPLACEM 02PA02007:CCWRF - Primary/Secondary - 28% 50 0 0 0% 0% 0% 0% 600913 CCW-ANALYZER,CHLORTROL 5000 R 02PA02011/03:CCWRF - Tertiary - 28% 50 0 0 0% 0% 0% 0% 600920 CCW-ANALYZER,CHLORTROL 5000 R 02PA02011/04:CCWRF - Tertiary - 28% 50 0 0 0% 0% 0% 0% 600923 CCW-AIR CONDITIONER INSTALLAT 02PA02016:RP2/CCWRF - Administratio - 28% 50 0 0 0% 0% 0% 0% 0% 600927 CCW (1)FOXBORO AW STN UPGRADE 06PA03021/02:CCWRF - Solids Handling - 28% 50 0 0 0% 0% 0% 0% 0% 601008 7 CCWRF INTIME HOIST 04PB04002:CCWRF - Primary/Secondary - 28% 50 0 0 0% 0% 0% 0% 0% 601008 7 CCWRF INTIME HOIST 04PB04002:CCWRF - Primary/Secondary - 28% 50 0 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0			-								100%
600913 CCW-GRIT SLURRY PUMP REPLACEM 02PA02007:CCWRF - Primary/Secondary - 28% \$0 0 0 0% 0% 0% 600915 CCW-ANALYZER, CHLORTROL 5000 R 02PA02011/03:CCWRF - Tertiary - 28% \$0 0 0 0% 0% 0% 0% 600925 CCW-ANALYZER, CHLORTROL 5000 R 02PA02011/04:CCWRF - Tertiary - 28% \$0 0 0 0% 0% 0% 0% 600923 CCW-AIR CONDITIONER INSTALLAT 02PA02016:RP2/CCWRF - Administration - 28% \$0 0 0 0% 0% 0% 0% 600923 CCW-AIR CONDITIONER INSTALLAT 02PA02016:RP2/CCWRF - Folidish Handling - 28% \$0 0 0 0% 0% 0% 0% 600957 CCW (1)POXBORO AW STN UPGRADE 6PA03021/02:CCWRF - Solids Handling - 28% \$0 0 0 0% 0% 0% 0% 6010087 CCWRF INSTALLAT 02PA02016:RP2/CCWRF - Primary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 6010087 CCWRF INSTALLAT 02PA02016:RP2/CCWRF - Primary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 0% 150058 PRADO DECHLOR STATION PAVEMENT MAINT: - 28% \$0 0 0 0% 0% 0% 0% 0% 150058 PRADO DECHLOR STATION PAVEMENT MAINT: - 28% \$0 0 0 0% 0% 0% 0% 0% 0% 601459 COMBINATION TRUCK HP HOSE : 28% \$0 0 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0			_								100%
600919 CCW-ANALYZER,CHLORTROL 5000 R 02PA02011/03:CCWRF - Tertiary - 28% \$0 0 0 0% 0% 0% 600920 CCW-ANALYZER,CHLORTROL 5000 R 02PA02011/04:CCWRF - Tertiary - 28% \$0 0 0 0% 0% 0% 0% 600920 CCW-ANALYZER,CHLORTROL 5000 R 02PA02011/04:CCWRF - Tertiary - 28% \$0 0 0 0% 0% 0% 0% 600920 CCW-AIR CONDITIONER INSTALLAT 02PA02016:RP2/CCWRF - Administration - 28% \$0 0 0 0% 0% 0% 0% 600957 CCW (1)POXBORD AW STN UPGRADE 06PA03021/02:CCWRF - Solids Handling - 28% \$0 0 0 0% 0% 0% 0% 0% 601008 7 CCWRF MIXERS/LIFTING HOIST 04PB04002:CCWRF - Primary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0			-				0	0%	0%	0%	100%
600923 CCW-AIR CONDITIONER INSTALLAT 02PA02016:RP2/CCWRF - Administration - 28% \$0 0 0 0% 0% 0% 600957 CCW (1)POXBORD AW STN UPGRADE 66PA03021/02:CCWRF - Solids Handling - 28% \$0 0 0 0% 0% 0% 0% 0% 601082 CCWRF ADMINISTRALIST NO PAPENDADE CONTROL OF A			-				0	0%	0%	0%	100%
600957 CCW (1)FOXBORO AW STN UPGRADE 06PA3021/02:CCWRF - Solids Handling - 28% 50 0 0 0% 0% 0% 601008 7 CCWRF MIXERS/LIFTING HOIST 04PB04002:CCWRF - Primary/Secondary - 28% 50 0 0 0% 0% 0% 0% 0% 601022 CCWRP DEWATER PUMP 9600020:CCWRF - Primary/Secondary - 28% 50 0 0 0% 0% 0% 0% 0% 60150058 PRADO DECHLOR STATION PAVEMENT MAINT: - 28% 50 0 0 0% 0% 0% 0% 601459 COMBINATION TRUCK HP HOSE : - 28% 50 0 0 0% 0% 0% 0% 0% 60128 NRW-SAMPLERS, COMPACT 6712 06EC06011/01:Regional Administration - 28% 50 0 0 0% 0% 0% 0% 600129 NRW-SAMPLERS, COMPACT 6712 06EC06011/01:Regional Administration - 28% 50 0 0 0% 0% 0% 0% 601500 Safety Equipment - 28% 50 0 0 0% 0% 0% 0% 601500 Safety Equipment - 28% 50 0 0 0% 0% 0% 0% 0% 601586 CCTV Camera Cable - 28% 50 0 0 0% 0% 0% 0% 0% 601536 CCTV Camera Cable - 28% 50 0 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	600920 CCW-ANALYZER.CHLORTROL 5000 R	02PA02011/04:CCWRF - Tertiary	-		28%	\$0	0	0%	0%	0%	100%
601008 7 CCWRF MIXERS/LIFTING HOIST 04PB04002:CCWRF - Primary/Secondary - 28% 50 0 0% 0% 0% 0% 601022 CCWRP DEWATER PUMP 9600020:CCWRF - Primary/Secondary - 28% 50 0 0% 0% 0% 0% 0% 0%			-								100%
601022 CCWRP DEWATER PUMP 9600020:CCWRF - Primary/Secondary - 28% \$0 0 0 0% 0% 0% 0% 150058 PRADO DECHLOR STATION PAVEMENT MAINT: - 28% \$0 0 0 0% 0% 0% 0% 0% 601459 COMBINATION TRUCK HP HOSE : - 28% \$0 0 0 0% 0% 0% 0% 0% 0% 300162 OUTFALL LINE RP#2 ORIG. PURCH OLD00199:NRW General Administration - 28% \$0 0 6 100% 0% 0% 0% 600128 NRW-SAMPLERS.COMPACT 6712 06EC06011/01:Regional Administration - 28% \$0 0 0 0% 0% 0% 0% 600128 NRW-SAMPLERS.COMPACT 6712 06EC06011/02:Regional Administration - 28% \$0 0 0 0% 0% 0% 0% 601500 Safety Equipment - 28% \$0 0 0 0% 0% 0% 0% 0% 601500 Safety Equipment - 28% \$0 0 0 0% 0% 0% 0% 0% 601586 CCTV Camera Cable - 28% \$0 0 0 0% 0% 0% 0% 0% 601586 CCTV Camera Cable - 28% \$0 0 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0			-								100%
150058 PRADO DECHLOR STATION PAVEMENT MAINT: - 28% \$0 0 0 % 0% 0% 0% 601459 COMBINATION TRUCK HP HOSE : - 28% \$0 0 0 % 0% 0% 0% 0% 0% 601459 COMBINATION TRUCK HP HOSE : - 28% \$0 0 0 0% 0% 0% 0% 0% 600128 NRW-SAMPLERS, COMPACT 6712 06EC06011/01:Regional Administration - 28% \$0 0 0 0% 0% 0% 0% 600129 NRW-SAMPLERS, COMPACT 6712 06EC06011/02:Regional Administration - 28% \$0 0 0 0% 0% 0% 0% 0% 601500 Safety Equipment - 28% \$0 0 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0			-								100%
601459 COMBINATION TRUCK HP HOSE : - 28% \$0 0 0 0% 0% 0% 300162 OUTFALL LINE RP#2 ORIG. PURCH OLD00199:NRW General Administration - 28% \$0 6 100% 0% 0% 0% 600128 NRW-SAMPLERS.COMPACT 6712 06EC06011/01:Regional Administration - 28% \$0 0 0 0% 0% 0% 0% 600129 NRW-SAMPLERS.COMPACT 6712 06EC06011/02:Regional Administration - 28% \$0 0 0 0% 0% 0% 0% 601500 Safety Equipment - 28% \$0 0 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 00098 Collections Group Water Truck - 28% \$0 0 0 0% 0% 0% 0% 0% 00% 00% 00% 00%			-								100% 100%
300162 OUTFALL LINE RP#2 ORIG. PURCH OLD00199:NRW General Administration - 28% \$0 6 100% 0% 0% 600128 NRW-SAMPLERS.COMPACT 6712 06EC06011/01:Regional Administration - 28% \$0 0 0 0% 0% 0% 0% 600128 NRW-SAMPLERS.COMPACT 6712 06EC06011/02:Regional Administration - 28% \$0 0 0 0% 0% 0% 0% 601500 Safety Equipment - 28% \$0 0 0 0% 0% 0% 0% 0% 700098 Collections Group Water Truck - 28% \$0 0 0 0% 0% 0% 0% 601586 CCTV Camera Cable - 28% \$0 0 0 0% 0% 0% 0% 0% 0% 700015 53" Federal Signal Amber Legend Lightbar - 28% \$0 0 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0			_					4,1	4.1		100%
600129 NRW-SAMPLERS.COMPACT 6712 06EC06011/02:Regional Administration - 28% \$0 0 0 0% 0% 0% 601500 Safety Equipment - 28% \$0 0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%		OLD00199:NRW General Administration	_			7-1					0%
601500 Safety Equipment - 28% \$0 0 0 0% 0% 0% 0% 700098 Collections Group Water Truck - 28% \$0 0 0 0% 0% 0% 0% 0% 0% 0% 00% 0% 0% 0%			-				_				100%
700098 Collections Group Water Truck - 28% \$0 0 0% 0% 0% 601586 CCTV Camera Cable - 28% \$0 0 0% 0% 0% 700101 53" Federal Signal Amber Legend Lightbar - 28% \$0 0 0% 0% 0%	600129 NRW-SAMPLERS.COMPACT 6712	06EC06011/02:Regional Administration	-								100%
601586 CCTV Camera Cable - 28% \$0 0 0% 0% 700101 53" Federal Signal Amber Legend Lightbar - 28% \$0 0 0% 0%			-								100%
700101 53" Federal Signal Amber Legend Lightbar - 28% \$0 0 0 0% 0% 0%			-								100%
			-								100%
			-								100% 100%
/00102 CLTV van Generator keplacement - 28% 50 0 0% 0% 0% 700099 2008 Ford-F150 Extended Cab Pick-up Truck - 28% \$0 0 0% 0% 0% 0%	700102 CCTV Van Generator Replacement 700099 2008 Ford-F150 Extended Cab Pick-up Truck		-								100%
700099 2008 Ford-F150 Extended Cab Pickup Truck - 28% 50 0 0% 0% 0%			-								100%
700099 2008 Ford-F150 Extended Cab Pick-up Truck - 28% 50 0 0% 0% 0%			-				0		0%		100%

Asset #	Asset description	Additional description	RCNLD	RP Association (RP # or "c" for CCWRF)	% Available for Growth	Value of Available Capacity	Unit Process Allocation	Flow	BOD	TSS	Assets Receiving Weighted Average Allocation
700099 2008 Ford	d-F150 Extended Cab Pick-up Truck		-		28%	\$0	0	0%	0%	0%	100%
	d-F150 Extended Cab Pick-up Truck		_		28%	\$0	0	0%	0%	0%	100%
	d-F150 Extended Cab Pick-up Truck		_		28%	\$0	0	0%	0%	0%	100%
700103 6 Ford Esc	cape Hybrid Vehicles		-		28%	\$0	0	0%	0%	0%	100%
700104 15 TON C	RANE		-		28%	\$0	0	0%	0%	0%	100%
601534 DCS - Con	nputer Hardware		-		28%	\$0	0	0%	0%	0%	100%
601562 Dell Preci	ision 390		-		28%	\$0	0	0%	0%	0%	100%
601562 Dell Preci	ision 390		-		28%	\$0	0	0%	0%	0%	100%
601562 Dell Preci	ision 390		-		28%	\$0	0	0%	0%	0%	100%
601562 Dell Preci	ision 390		-		28%	\$0	0	0%	0%	0%	100%
601562 Dell Preci	ision 390		-		28%	\$0	0	0%	0%	0%	100%
601562 Dell Preci	ision 390		-		28%	\$0	0	0%	0%	0%	100%
601562 Dell Preci	ision 390		-		28%	\$0	0	0%	0%	0%	100%
601562 Dell Preci	ision 390		-		28%	\$0	0	0%	0%	0%	100%
601576 DCS VER 7	7 HARDWARE UPGRADE		-		28%	\$0	0	0%	0%	0%	100%
601527 PowerEdg	ge 2850		-		28%	\$0	0	0%	0%	0%	100%
601527 PowerEdg	ge 860		-		28%	\$0	0	0%	0%	0%	100%
601527 CISCO PN	I-MARS 50 IRU 1000 EPS 24GB RAID0		-		28%	\$0	0	0%	0%	0%	100%
601527 PowerEdg	ge 860		-		28%	\$0	0	0%	0%	0%	100%
601527 PowerEdg	ge 860		-		28%	\$0	0	0%	0%	0%	100%
601527 PowerEdg	ge 860		-		28%	\$0	0	0%	0%	0%	100%
601492 Ruggedize	ed WiFi PC Tablets-Computer		-		28%	\$0	0	0%	0%	0%	100%
601492 Ruggedize	ed WiFi PC Tablets-Computer		-		28%	\$0	0	0%	0%	0%	100%
601492 Ruggedize	ed WiFi PC Tablets-Laptop		-		28%	\$0	0	0%	0%	0%	100%
601492 Ruggedize	ed WiFi PC Tablets-Laptop		-		28%	\$0	0	0%	0%	0%	100%
601571 SAFETY EC	QUIPMENT		-		28%	\$0	0	0%	0%	0%	100%
601506 Manhole	Sealing Pans-PVC		-		28%	\$0	0	0%	0%	0%	100%
RA02040 Land and			8,861,87	;	37%	\$3,246,330	11	0%	45%	55%	0%
RA02041 Storage Fa	acility and Operations Equip		39,374,653	3	37%	\$14,423,934	11	0%	45%	55%	0%
	grades & Improvements		1,218,81		37%	\$446,482	11	0%	45%	55%	0%
RA08004 Laterals 8			150,50		37%	\$55,135	11	0%	45%	55%	0%
	on System & Equip		249,45		37%	\$91,380	11	0%	45%	55%	0%
RA09004 Backdraft	•		144,93		37%	\$53,094	11	0%	45%	55%	0%
	e Improvements		81,94		37%	\$30,018	11	0%	45%	55%	0%
	& Improvements		421,150		37%	\$154,278	11	0%	45%	55%	0%
	mprovements		59,45		37%	\$21,779	11	0%	45%	55%	0%
	Reduction Credits		460,53		37%	\$168,707	11	0%	45%	55%	0%
RA12007 Dell Host			11,18		37%	\$4,096	11	0%	45%	55%	0%
RA12010 Roll Up Do			145,94		37%	\$53,464	11	0%	45%	55%	0%
	eyor & Catwalk Improvements		144,60		37%	\$52,972	11	0%	45%	55%	0%
RA13005 Desktop F			5,08		37%	\$1,864	11	0%	45%	55%	0%
RA13006 Tablet Re			58		37%	\$215	11	0%	45%	55%	0%
RA13007 UPS Repla			10,16		37%	\$3,722	11	0%	45%	55%	0%
RA14005 Emission	Reduction Credits		56,11	,	37%	\$20,557	11	0%	45%	55%	0%

Total Value of Fixed Assets (RCNLD) \$ 570,746,114 Total Value of Fixed Assets Available for

Growth 146,441,580



Inland Empire Utilities Agency Schedule of Construction in Progress - Alphabetical by Fund as of June 30, 2014

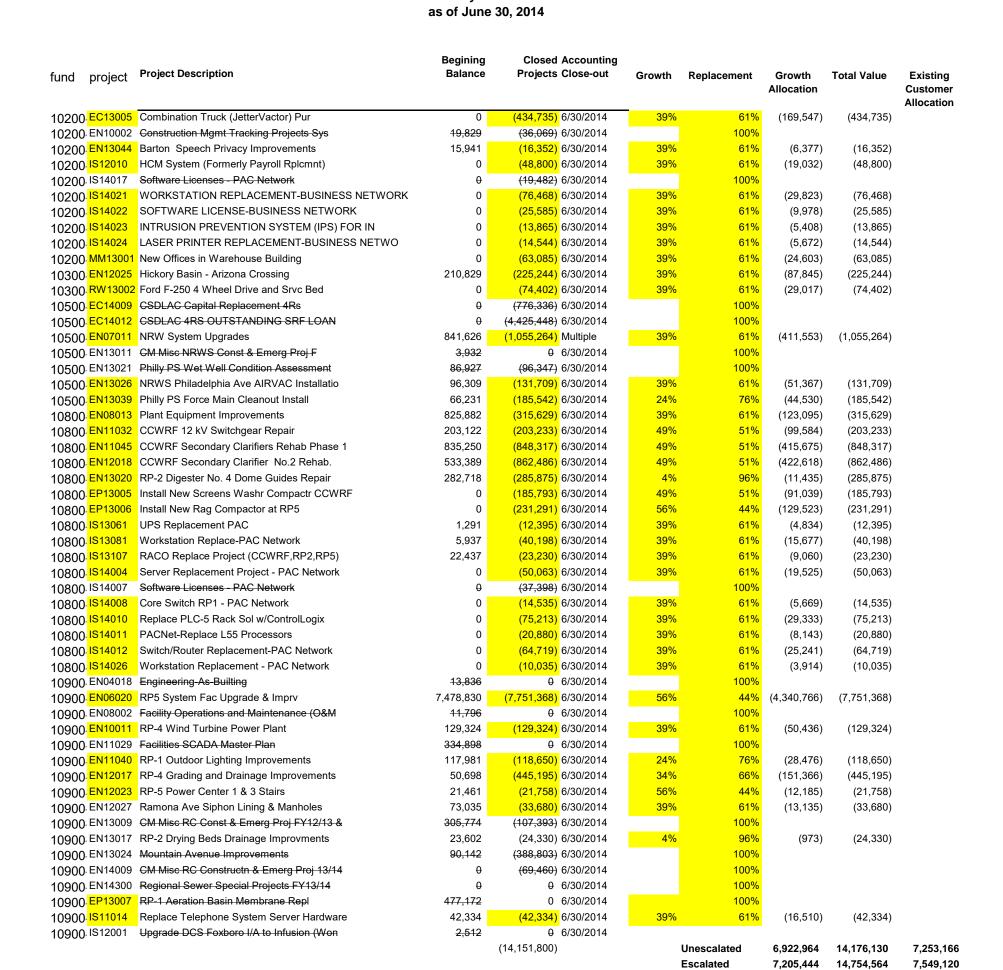
Average Allocation

39%

fund project	Project Description	Begining Balance	Current Fiscal Year	_	Planned End Date	Growth	Replacement	Growth Allocation	Total Allocation	Existing Customer
10200 EC14006	REPLACEMENT TRUCK	0	31,108	31,108	06/30/2015	39%	61%	12,132	31,108	Allocation
10200 EN11010	Headquarters Central Plant Improvements	217,621	523,345	740,965	08/12/2014	39%	61%	204,104	523,345	
10200 EN14002		0	4,824	4,824	11/03/2014	39%	61%	1,881	4,824	
10200 IS13006	eProcure-to-Pay	28,417	0	28,417	06/30/2015	39%	61%	0	0	
10200 IS13030	Server Replacement - Biz Net Forecast	0	20,131	20,131	06/30/2015	39%	61%	7,851	20,131	
10200 IS13103	Long Range Financial Planning App	68,158	70,471	138,629	06/30/2015	39%	61%	27,484	70,471	
10200 MM14001		0	199,393	199,393	09/30/2014	39%	61%	77,763	199,393	
10200 SR12002		13,844	25,982	39,826	01/30/2015	39%	61%	10,133	25,982	
10300 EN14038 10300 EN14040	CB20 Noise Mitigation Measures Jurupa Pump Station HVAC Improvements	0	3,513 21,119	3,513 21,119	12/19/2014 10/06/2014	39% 24%	61% 76%	1,370 5,069	3,513 21,119	
10300 RW14001		0	27,775	27,775	07/31/2014	39%	61%	10,832	27,775	
10300 WR13022	-	0	85,712	85,712	06/30/2015	39%	61%	33,428	85,712	
10300 WR13023	_	0	20,000	20,000	06/30/2022	39%	61%	7,800	20,000	
10500 EN11034	NRW Collection System Repairs Phase 3	114,385	295,774	9,597	03/24/2015	39%	61%	115,352	295,774	
10500 EN11035	Philadelphia Pump Station Upgrades	147,920	419,262	567,182	01/15/2015	24%	76%	100,623	419,262	
10500 EN13027	Casing Extension For NRW Crossing UPRR	0	110,190	110,190	05/28/2015	39%	61%	42,974	110,190	
10500 EN13042		373	37,545	37,918	04/30/2015	24%	76%	9,011	37,545	
10500 EN14008		0	19,788	19,788	12/31/2014	39%	61%	7,717	19,788	
10500 EN14035		0	126,131	126,131	04/07/2015	39%	61%	49,191	126,131	
10800 EN08023		2,845,788	715,853	3,561,641	08/03/2018	24%	76%	171,805	715,853	
10800 EN09021 10800 EN10012	RP-4 Headworks Retrofit RP-1 Fuel Cell	706,647 614,624	158,826 18,461	865,473 633,085	03/01/2016 02/05/2015	34% 24%	66% 76%	54,001 4,431	158,826 18,461	
10800 EN13016		26,798	576,659	603,457	03/31/2016	39%	61%	224,897	576,659	
10800 EN13049		11,151	1,394,592	1,405,743	08/06/2014	4%	96%	55,784	1,394,592	
10800 EN13053		93	27,750	27,843	09/22/2014	43%	57%	11,932	27,750	
10800 EN13054	Montclair Lift Station Upgrades	255,727	402,099	657,826	04/10/2015	100%	0%	402,099	402,099	
10800 EN14012	RP-2 Drying Beds Rehabilitation	0	47,728	47,728	04/08/2015	4%	96%	1,909	47,728	
10800 EN14025	Misc RO Constr & Emerg Proj FY13/14	0	2,356	2,356	07/30/2014	39%	61%	919	2,356	
10800 EN14027	-	0	35,036	35,036	05/29/2015	49%	51%	17,168	35,036	
10800 EN14052		0	499,498	499,498	09/30/2014	13%	87%	64,935	499,498	
10800 EP13002		464,596	95,912	560,508	08/29/2014	39%	61%	37,406	95,912	
10800 EP14002 10800 LB14003	Major Facilities Repairs/Replacements Autoclave Replacement	0	535,231 10,515	535,231 10,515	12/01/2014 06/30/2015	39% 39%	61% 61%	208,740 4,101	535,231 10,515	
10800 PA14003	REPLACE FILTER CLOTH SOCKS ON 4 DISC FIL	0	28,233	28,233	12/01/2014	39%	61%	11,011	28,233	
10800 PK14001	Chino Creek Park Modular Office/Educ Ctr	0	33,000	33,000	07/31/2014	39%	61%	12,870	33,000	
10900 EN05050	RP2 Digester Gas Sys Modifications	336,496	254,930	574,934	06/30/2014	4%	96%	10,197	254,930	
10900 EN06015	RP1 Dewatering Facility Expansion	28,720,817	791,412	29,512,229	10/15/2015	24%	76%	189,939	791,412	
10900 EN08009	New Operations Laboratory	616,634	33,248	649,882	02/06/2015	39%	61%	12,967	33,248	
10900 EN09023	RP-5 SHF/REEP Independent Review	449,946	24	449,969	12/01/2014	39%	61%	9	24	
10900 EN11027		68,330	13,612	81,942	07/07/2017	39%	61%	5,309	13,612	
10900 EN11031	RP-5 Flow Equalization and Effluent Moni	30,240	96,883	127,123	03/23/2016	56%	44%	54,254	96,883	
10900 EN11036		472,534	849,263	1,321,797	03/19/2015	39%	61%	331,212	849,263	
10900 EN11039	TP-1 Disinfection Pump Improvements RP-1/RP-2 Boiler Replacements	69,671 1,512,781	3,123 439,621	72,794 1,952,402	06/28/2016 07/02/2015	36% 39%	64% 61%	1,124 171,452	3,123 439,621	
10900 EN11044	!	10,921	202,940	213,860	05/19/2015	39%	61%	79,146	202,940	
10900 EN11051	Central Plant for the New Operations Lab	125,891	1,750,893	1,876,784	08/12/2014	39%	61%	682,848	1,750,893	
10900 EN12020	·	4,319	8,367	12,686	06/23/2015	39%	61%	3,263	8,367	
10900 EN12021	RP-5 Pond/Drainage Improvements	44,788	421,719	466,507	03/18/2015	56%	44%	236,163	421,719	
10900 EN12022	RP-1 Aeration Ducting	10,648	451,806	462,454	02/13/2015	13%	87%	58,735	451,806	
10900 EN12026		13,465	2,517	15,982	07/22/2014	100%	0%	2,517	2,517	
10900 EN13018	•	3,109	146,975	150,084	04/13/2017	49%	51%	72,018	146,975	
10900 EN13043	-	373	43,908	44,281	04/30/2015	100%	0%	43,908	43,908	
10900 EN13046	•	5,387	27,184	32,571	04/10/2018	0%	100%	0	27,184	
10900 EN13047	•	2,588	83,250	85,838	02/02/2015	56% 30%	44%	46,620	83,250	
10900 EN13056 10900 EN13300		0 5,953	36,477 681	36,477 6,634	04/30/2015 08/01/2014	39% 39%	61% 61%	14,226 266	36,477 681	
10900 EN14006	•	0,333	10,124	10,124	07/30/2014	39%	61%	3,948	10,124	
10900 EN14018		0	56,307	56,307	06/06/2016	34%	66%	19,144	56,307	
10900 EN14019	•	0	4,810	4,810	07/28/2014	24%	76%	1,154	4,810	
10900 EN14020		0	5,951	5,951	07/21/2014	11%	89%	655	5,951	
10900 EN14037		0	65,456	65,456	04/22/2015	24%	76%	15,709	65,456	
10900 EN14050	Collection System Repairs Phase V , West	0	59,593	59,593	11/18/2014	24%	76%	14,302	59,593	
10900 EN14051	RP1 Centrifuge Stair and Catwalk Install	0	70,917	70,917	11/18/2014	24%	76%	17,020	70,917	
10900 EP11016		128,709	121,711	250,420	06/30/2016	39%	61%	47,467	121,711	
10900 EP14004	Agency Wide Chlorine Res Analzyer Rep	0	102,756	102,756	06/20/2015	39%	61%	40,075	102,756	
10900 PA14001		0	89,973	89,973	07/01/2014	24%	76%	21,593	89,973	
	total project	38,149,743	12,870,239	50,602,927				4 205 224	40.070.000	0.004.075
	project count	66	66	66			Unescalated Escalated	4,205,964 4,377,581	12,870,239 13,395,388	8,664,275 9,017,807

Average Allocation

rage 39%



APPENDIX C – WASTEWATER CAPITAL IMPROVEMENT PLAN



Unit Process Allocation

Unit Process	Flow	BOD	TSS
Collection System	100%		
2. Preliminary Treatment	100%		
3. Primary Clarifiers	80%		20%
4. Activated Sludge		100%	
5. Secondary Clarifiers	80%	20%	
6. Tertiary Treatment	100%		
7. DAF Thickening (WAS)		100%	
8. Gravity Thickening (Primary Slud	ge)		100%
9. Anaerobic Digestion		45%	55%
10. Sludge Dewatering		45%	55%
11. Sludge Disposal		45%	55%
4 & 5	40%	60%	0%
3 & 7	40%	50%	10%
7 & 8	0%	50%	50%

					Average
	Total	Flow	BOD	TSS	Allocation
Allocation of Project Costs	\$ 829,377,911	\$ 199,687,609	\$ 206,368,021	\$ 109,917,771	\$ 313,404,510

Reallocation of Project Costs, Including those Receiving Weighted Average Allocation \$ 829,377,911	\$ 316,745,996 \$ 356,358,751 \$ 156,273,163 \$	-
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				Receiving
				Weighted
				Average
Total	Flow	BOD	TSS	Allocation
Allocation of Capacity Related Project Costs \$ 437,023,18	4 \$ 116,056,047	\$ 148,706,398	\$ 45,958,463	\$ 126,302,276
Reallocation of Capacity Related Project Costs, Including those Receiving Weighted Average Allocation \$ 437,023,18	\$ 163,230,674	\$ 209,152,786	\$ 64,639,724	\$ -
				-

Weighted Average of	Project Costs Alloca	tion to Unit Process
37%	48%	15%

Projects Receiving Weighted

Projects

F	otal Wastewater Project Costs by	Total Costs Allocated to	Total Costs Allocated to Existing				Projects Receiving Weighted Average
Fund	Fund	Growth by Fund	Customers	Flow	BOD	TSS	Allocation
GG \$ RC \$	31,099,010 401,396,950	\$ 12,053,663 \$ 272,213,159	\$ 19,045,347 \$ 129,183,791	\$ 18,411 \$ 106,238,509	\$ 125,210,555	25,437,650	\$ 12,035,252 \$ 15,326,445
NC \$ RO \$	33,174,000 345,532,951	\$ 7,961,760 \$ 138,069,853	\$ 25,212,240 \$ 207,463,098	\$ 7,961,760 \$ 1,837,368	\$ - \$ \$ 20,469,706	- 5 16,822,200	\$ - \$ 98,940,579
RM \$ Reallocation of Capacity Related Project Costs by Fund \$	18,175,000 829,377,911	\$ 6,724,750 \$ 437,023,184	\$ 11,450,250 \$ 392,354,727	\$ - 	\$ 3,026,138 \$	3,698,613	\$ -

CAPITAL 1	MPROVE	MENT PR	OJECTS (SEE GENERAL NOTE BELOW)								<u>.</u>
							Unit				
Include	Proj. #	Fund	Project Title	Total Budget	Growth	Replacement	Process Allocation				
✓	EN15052	GG	Upgrades to Existing P6 Application	\$ 100,000	39%	61%	0	0%	0%	0%	100%
√	TBD TBD	GG GG	Headquarters Maintenance/Improvements SAP User Interface Improvement	\$ 200,000 \$ 225,000	39% 39%	61% 61%	0	0% 0%	0% 0%	0% 0%	100% 100%
	TBD	GG	SAP Strategy and Roadmap (TMP)	\$ 225,000	39%	61%	0	0%	0%	0%	100%
✓	EN14002	GG	CIPO Enhancements	\$ 150,000	39%	61%	0	0%	0%	0%	100%
✓	IS15001	GG	HCM Phase 2 HR Process & Automation & ESS/MSS Enhancements	\$ 200,000	39%	61%	0	0%	0%	0%	100%
✓	IS15003	GG	Document Management System - Implementation	\$ 400,000	39%	61%	0	0%	0%	0%	100%
✓ ✓	IS16001 IS16003	GG GG	HCM Phase 2 Position Budgeting & Control SAP Archiving	\$ 206,000 \$ 50,000	39% 39%	61% 61%	0	0% 0%	0% 0%	0% 0%	100% 100%
	TBD-06	GG	HQ Parking Lot	\$ 800,000	39%	61%	0	0%	0%	0%	100%
✓	PA15002	GG	Agency Wide Coatings and Paving	\$ 2,200,000	39%	61%	0	0%	0%	0%	100%
✓	PA15008	GG	Major Asset Rehab/Replace	\$ 1,100,000	39%	61%	0	0%	0%	0%	100%
✓	TBD-18	GG	As Built Database Upgrades (TMP)	\$ 200,000	39%	61%	0	0%	0%	0%	100%
- 1	TBD TBD	GG GG	GIS Master Plan (TMP)	\$ 50,000	39%	61% 61%	0	100% 0%	0% 0%	0% 0%	0% 100%
	IS15005	GG	SCADA Enterprise System long term New GIS Plotter	\$ 15,000,000	39%	61%	0	0%	0%	0%	100%
✓	IS15003	GG	Busniness Network IT Improvements (TMP)	\$ 4,600,000	39%	61%	0	0%	0%	0%	100%
✓		GG	Conference Rooms AV (Agencywide)	\$ 400,000	39%	61%	0	0%	0%	0%	100%
✓	TBD	GG	IS Improvement Projects (TMP)	\$ 4,000,000	39%	61%	0	0%	0%	0%	100%
✓	EN15008	RC	New Water Quality Laboratory	\$ 5,225,000	39%	61%	0	0%	0%	0%	100%
✓	EN16011	RC	Whispering Lakes LS Improvements	\$ 5,000,000	100%	0%	1	100%	0%	0%	0%
✓	EN19005	RC	Haven LS Improvements	\$ 1,000,000	100%	0%	1	100%	0%	0%	0%
√	EN13056	RC RC	Agency-Wide HVAC Improvements - Pckg No. 2	\$ 200,000 \$ 1,100,000	39%	61%	0	0% 0%	0% 0%	0% 0%	100% 100%
	EN15032 EN17003	RC RC	Agency-Wide HVAC Improvements- Pckg No. 3 Aeration System Improvements	\$ 1,100,000	39%	61% 61%	4	0%	100%	0%	0%
✓	SR12001	RC	Agencywide Security Equipment Upgrade	\$ 50,000	39%	61%	0	0%	0%	0%	100%
✓	EN13043	RC	Montclair Lift Station Communication System	\$ 535,000	100%	0%	1	100%	0%	0%	0%
✓	TBD-02	RC	CCWRF Lagoon Riprap Reinforcement	\$ 150,000	49%	51%	0	0%	0%	0%	100%
✓	TBD-01	RC	CCWRF Odor Control and Headworks Replacements (AMP)	\$ 7,000,000	49%	51%	2	100%	0%	0%	0%
✓	TBD EN15019	RC RC	Montclair Interceptor Improvements RP-1 Odor Control Improvements Evaluation	\$ 17,130,000 \$ 300,000	100% 24%	0% 76%	0	100% 0%	0% 0%	0% 0%	0% 100%
✓	EN15019	RC	RP-1 Odor Control Improvements Evaluation RP-1 Plant 3 Primary Scum Well Upgrade	\$ 300,000	13%	87%	3	80%	0%	20%	0%
✓	EN18004	RC	RP-1 IPS System Improvements	\$ 1,000,000	24%	76%	2	100%	0%	0%	0%
✓	EN19007	RC	RP-1 Primary Effluent EQ Elimination	\$ 37,000,000	0%	100%	3	80%	0%	20%	0%
✓	EN20006	RC	RP-1 Digester Mixing Upgrade	\$ 1,750,000	0% 100%	100%	9	0%	45%	55%	0%
	TBD120 TBD	RC RC	RP-1 Liquid Treatment Expansion RP-1 Solids Treatment Expansion	\$ 59,411,693 \$ 17,374,227	100% 100%	0%	4,5	40% 0%	60% 45%	0% 55%	0% 0%
√	TBD-17	RC	RP-1 Expansion PDR	\$ 1,500,000	100%	0%	0	0%	0%	0%	100%
✓	EN14020	RC	RP-1 Sludge Thickening Upgrades	\$ 8,500,000	20%	80%	7,8	0%	50%	50%	0%
✓	TBD	RC	RP-4 Tertiary Expansion	\$ 5,000,000	100%	0%	6	100%	0%	0%	0%
✓	EN09023	RC	RP-5 SHF/REEP Independent Evaluation	\$ 25,000	4%	96%	9	0%	45%	55%	0%
√	EN11031 EN19001	RC RC	RP-5 Flow Equalization and Effluent Monitoring	\$ 1,200,000 \$ 106,326,079	33% 100%	67% 0%	4.5	80% 40%	0% 60%	20% 0%	0% 0%
	EN19001 EN19006	RC	RP-5 Liquid Treatment Expansion RP-5 Solids Treatment Facility - RC	\$ 57,924,951	45%	55%	9	0%	45%	55%	0%
✓	TBD-27	RC	RP-5 Process Improvements	\$ 6,300,000	56%	44%	0	0%	0%	0%	100%
✓	TBD-21	RC	RP-5 Expansion PDR	\$ 1,500,000	100%	0%	0	0%	0%	0%	100%
✓ ✓	EN13028	RC	Preserve Lift Station	\$ 2,600,000	24%	76%	1	100%	0%	0%	0%
✓ ✓	TBD TBD-11	RC RC	CEQA document for implementation of WWFMP, IRP, RWPS, etc. RC OE Projects	\$ 750,000 \$ 1.000.000	39% 39%	61% 61%	0	0% 0%	0% 0%	0% 0%	100% 100%
→	TBD-11	RC RC	RC DE Projects RC Emergency O&M Projects	\$ 1,000,000	39%	61%	0	0%	0%	0%	100%
✓	EN13018	RC	Montclair Diversion Structure Rehabilitation	\$ 850,000	100%	0%	1	100%	0%	0%	0%
✓	TBD	RC	RC Planning Documents	\$ 2,000,000	39%	61%	0	0%	0%	0%	100%
✓	EN12020	RC	Chino Creek Invert Repair	\$ 300,000	49%	51%	1	100%	0%	0%	0%
· /	TBD EN15045	RC RC	CCWRF Aeration Blower Replacement Collection System Manhole Upgrades FY 15/16	\$ 5,000,000 \$ 1,500,000	49% 24%	51% 76%	4	0% 100%	100% 0%	0% 0%	0% 0%
✓	TBD-25	RC RC	Collection System Mannole Opgrades FY 15/16 Collection System Upgrades	\$ 1,500,000	24%	76%	1	100%	0%	0%	0%
✓	EN11039	RC	TP-1 Disinfection Pump Improvements	\$ 320,000	44%	56%	6	100%	0%	0%	0%
✓	EN13046	RC	RP-1 Flare System Improvements	\$ 600,000	24%	76%	9	0%	45%	55%	0%
✓	TBD	RC	RP-1 Flare Improvements	\$ 4,000,000	24%	76%	9	0%	45%	55%	0%
1	TBD-20 EN14019	RC RC	RP-1 Headworks Rehab RP-1 Headworks Gate Replacement	\$ 7,000,000 \$ 3,400,000	24% 24%	76% 76%	2	100% 100%	0% 0%	0% 0%	0% 0%
✓	TBD	RC	Regional Conveyance AMP	\$ 3,400,000	24%	76%	1	100%	0%	0%	0%
,	EN11035	NC		\$ 574,000	24%	76%	4	100%	0%	0%	0%
✓	EN11035 EN13042	NC NC	Philadelphia Pump Station Upgrades Philadelphia Pump Station Communication System	\$ 574,000	24%	76% 76%	1	100%	0%	0%	0%
✓	EN15042	NC	NRW Manhole Upgrades FY 15/16	\$ 350,000	24%	76%	1	100%	0%	0%	0%
✓	TBD-12	NC	NRWS OE Projects	\$ 200,000	24%	76%	1	100%	0%	0%	0%
✓	TBD-13	NC	NRWS Emergency O&M Projects	\$ 4,000,000	24%	76%	1	100%	0%	0%	0%
✓	TBD-23 TBD	NC NC	Philadelphia Lift Station Force Main Improvements	\$ 6,000,000 \$ 2,000,000	24% 24%	76%	1	100% 100%	0% 0%	0% 0%	0%
	חפין	NC	Lift Station AMP Projects	\$ 2,000,000	24%	76%		100%	U76	U/0	0%

TBD-24 NC NRWS Manhole Upgrades 76% 100% 0% N22002 NRW East End Flowmeter Replacement 76% 100% 0% 0% 0% 61% 0% 0% 0% FN21002 RO Chino Creek Wetlands and Educational Park Upgrades 1.858.000 100% EN15008 RO New Water Quality Laboratory 15 675 000 61% 0% 0% 0% 100% N15008 RO New Water Quality Laboratory (1,000,0 61% 0% 0% 0% 100% N13054 RO Montclair Lift Station Upgrades 0% 100% 0% 0% 0% TBD-22 RO Agencywide Energy Efficiency Improvements 9,800,00 61% 0% 0% 100% 0% 0% 0% EN13016 RO SCADA Enterprise System 61% 100% 8,700.00 FN14027 RO CCWRF Secondary Clarifier #3 Rehabilitation 51% 80% 20% 0% 0% BD-05 RO RP-1 NGO Meters Interconnection Agreement Installation 76% 0% 45% 55% 0% N09021 RO RP-4 Headworks Retrofit 66% 100% 0% 0% 0% EN14018 RO RP-4 Chlorination Facility Retrofit 74% 100% 0% 0% 0% TBD-03 RO RP-4 Process Improvements 66% 40% 60% 0% 0% 5.200.00 34% RP-5 Solids Treatment Facility - RO 57 924 951 45% 55% 0% 55% 0% RO 45% TBD RO RP-2 Microturbine Installation FMP 4.190.00 4% 96% 0% 55% 0% TRD RO RP-2 CNG Conversion Installation EMP 96% 0% 45% 55% 0% EP15002 RO Major Equipment Rehab/Replace 8,100,0 61% 0% 100% 0% 0% 0% TBD RO Agency Bypass Pumping Project 61% 100% 4,000,00 0% 100% TBD-16 RO RP-1 Mixed Liquor Return Pump Improvements 0% 0% 0% FN13012 RO Magnolia Channel Monitoring & Maintenance 30.00 61% 100% 0% 0% 0% EN17004 RO Agencywide Energy Efficiency Study 61% 0% 0% 0% 100% A15001 RO Underground Piping Rehab Assessments 61% 0% 0% 0% 100% TBD-09 RO RO Emergency O&M Projects 61% 0% 0% 0% 100% TBD RO Agencywide Digester Cleaning and Rehab 39% 61% 0% 45% 55% 0% RO RP-2 Preliminary Design Report for Decomissioning 55% 0% 0% 0% 100% TBD-04 0% 0% 0% TBD RO RP-2 Decommission (2032-2035) 30,000,00 55% 100% PA15005 RO Biofilter Media Replacement 39% 61% 0% 0% 0% 100% A15006 RO Aeration Systems Rehab 61% 0% 100% 0% 0% 0% 100% CCWRF Aeration Basin Equipment Removal 51% 0% TBD TBD-20 RO Regional Wastewater Projects AMP 61% 0% 0% 0% 100% 150,000,0 TBD-14 RO Mag Channel Spillway Improvement 61% 0% 0% 0% 100% 0% IS15015(not RO PAC- L55 Processor Replacement / Redundancy Modules 45.00 39% 61% 0% 0% 100% IS15020 RO Process Automation Controls IT Improvements 61% 0% 0% 0% 100% TBD CCWRF Backup Generator Control Upgrade 51% 0% 100% 80% 0% 20% EN15012 RO RP-1 East Primary Effluent Pipe Rehab 87% 0% 40% 50% EN15013 RO RP-1 TWAS and Primary Effluent Piping Replacement 2014 79% 10% 0% RA11001 RM IERCF Capital Replacement 63% 0% 45% 55% 0% RA11004 RM IERCF Process Improvements 63% 0% 45% 55% 0% RA12009 RM IERCF Structure Protection 63% 0% 45% 55% 0% RA12011 RM IERCF Lighting Improvements 1,200,00 63% 11 0% 45% 55% 0% 37% RA14003 RM IERCE Receiving Pit & Fan Corridor Drains 63% 0% 45% 55% 0% 11 45% RA14004 RM IERCF Harmonic Filter AC Improvements 63% 11 0% 55% 0% RA15001 RM **IERCF Baghouse Improvements** 500.00 63% 11 0% 45% 55% 0% RA15005 RM IERCF Trommel Screen Conversion to Compact Logix PLC 63% 0% 45% 55% 0% 45% TBD IERCF Trommel Screen Improvements 37% 63% 11 0% 45% 63% 0% 55% 0% RM IERCF Fire Sprinkler Improvements TBD 11 TBD RM IFRCF Transition Air Duct Improvements 1.250.00 63% 0% 45% 55% 0% 63% 0% TRD RM IERCF Pugmill Improvements 200.00 37% 11 0% 45% 55% TBD RM Amendment Hopper Improvements 63% 0% 45% 55% 0% TBD RM Biosolids Hopper Improvements 63% 11 0% 45% 55% 0% 37% RM 63% 0% TBD Belt Conveyor Improvements 0% 45% 55% RM 63% 45% 55% 0% TBD Misc Fan Improvements

General Notes:

Total Projects

\$ 437,023,184

The projects that are listed in this table are all the capital projects from the twenty-year CIP. Regardless of which fund they are categorized as in the table, they have been allocated to projects for existing users and future users (growth). This allocation was completed ology described in Appendix A. The fund classifications have no bearing on each project's allocation. The total of the growth related costs (\$437,023,184) is the portion of the total CIP that is allocated to the connu

829,377,911

53%

47%

95% of the GG Fund projects costs are allocated to the wastewaterconnection fee. This represents the approximate share of all Agency assets that are related to the wastewater system.

- (1) Assumes 1/2 for WAS thickening (35%) and 1/2 for primary sludge thickening (19%)
- (2) Assumes 1/2 for EQ basins (13%) and 1/2 for Odor (24%)
- (3) Assumes 1/2 for TWAS (19%) and 1/2 for Primary Effluent (13%)

APPENDIX D – SYSTEM FLOW AND LOADINGS CALCULATIONS

1.0 INTRODUCTION

The purpose of this appendix is to calculate the current and future system loadings of the Inland Empire Utilities Agency (IEUA) wastewater system. The results of this appendix constitute one of the three components of the Wastewater EDU Calculation.

Using the system flow values and projections in conjunction with influent loading concentrations at each regional water recycling plant, as developed in the Facilities Master Plan, the current and projected loadings totals at each plant can be calculated. These calculations are presented in detail below.

2.0 APPROACH

In the Facilities Master Plan, Carollo Engineers, Inc. has already calculated the current and projected flows for the Agency's wastewater system. However, to calculate the system loadings, this appendix will multiply the existing concentration data and the existing flow data.

3.0 **DATA**

3.1 Treatment Plant Projected Flows

As part of the Facilities Master Plan, Carollo Engineers, Inc. measured the current influent flow at each regional water recycling plant. Additionally, Carollo calculated a projection for each plant's flow by 2035.

Year	RP-1	RP-4	CCWRF	RP-5	Total
Current Flow, mgd	28	10.5	7.2	10	55.7
2035 Flow, mgd	33.1	14.7	7.3	18.4	73.5
Increase	17.8				

Note (1) Current Flow is based on 2011-2013 data

3.2 Treatment Plant Current Concentrations

As part of the Facilities Master Plan, Carollo Engineers, Inc. conducted a study of each regional water recycling plant's influent concentrations. The results are presented in the table below.

Current Concentrations	RP-1	RP-4	CCWRF	RP-5
BOD, mg/L	434	352	455	321
TSS, mg/L	472	318	367	267

This appendix intends to produce a value in terms of pounds per day. Therefore, the milligram per liter concentrations above are converted into pounds per million gallon in the table below.

Current Concentrations	RP-1	RP-4	CCWRF	RP-5
BOD, (lbs/MG)	3,622	2,937	3,797	2,679
TSS, (lbs/MG)	3,939	2,654	3,063	2,228

4.0 LOADINGS CALCULATION

The total current wastewater system loading values for BOD and TSS are the sum of each plant's current BOD and TSS loading total. Each plant's current BOD total is calculated by multiplying its recorded BOD concentration in pounds per million gallons by the daily flow in millions of gallons per day. The formula below presents the calculation of each plant's BOD total.

$$BOD \ lbs/day = BOD \frac{lbs}{MG} * \frac{MG}{day}$$

Each plant's current TSS total is calculated in the same way. Future BOD and TSS loadings are calculated similarly. The one difference is that the future loadings calculations utilize each plant's 2035 projected flow value instead of the current value. The table below presents the results of these calculations as well as the wastewater system total. Additionally, the table presents the increase in the system loadings totals within the given timeframe.

Current	RP-1	RP-4	CCWRF	RP-5	Total
Loadings					
BOD, lbs/day	101,413	30,845	27,340	26,789	186,386
TSS, lbs/day	110,293	27,865	22,052	22,282	182,492
2035	RP-1	RP-4	CCWRF	RP-5	Total

Loadings					
BOD, lbs/day	119,885	43,182	27,719	49,291	240,078
TSS, lbs/day	160,382	39,011	22,358	40,999	232,751
Growth					Difference
BOD, lbs/day					53,692
TSS, lbs/day					50,259