Exhibit E1 – FCGMA FY 2025-26 Draft Annual Work Plan

					1	2	3	4	5	NEW	6	7	8	9	10	11	NEW	12	?	
	ECCMA EISCA	AL YEAR 2025-26 ANNUAL WORK PLAN - DRAFT				PWA Mgr II			Hydro IV				S/S Spec I		AA III	AA II	MAII	MA II		Hydro IV-E
	FUGINA FISUA	AL TEAR 2025-26 ANNUAL WORK PLAN - DRAFT			\$ 269.74			\$ 158.63	\$ 179.28	\$ 168.60	\$ 111.16	\$ 111.16		\$ 117.69			\$ 94.79	\$ 94.79	\$ 33.27	
					0.97	1.00	0.68	0.90 1.620	0.84 1.505	0.95 1.718	0.94 1.698	0.91 1.633	0.87 1.570	0.95 1.713	0.90	0.96 1.722	1.00	1.00	0.50 900	0.44
					1,/3/ Vacant		1,225 Farai	Raya	1,505 Robert		Kylen	Brianna	Kathy	Cynthia	Elka	1,/22 Erin		1,796 Fatima		Kathleen
		ANNUAL OPERATIONS			ANNUAL OPERATIONS															
		Administration and Fiscal Services																		
Task	Board Priority	Description	Labor Hours Estimate	Labor Cost Estimate								Labor I								
Board Meeting Administration	I.Board Meetings 1.Board meetings, agendas, minutes	Regular and special Board meetings, including agendas, minutes, staff reports, presentations, participation, attendance, pre- and post-debriefing meetings Contract estimate for County General Services Administration (GSA) fees for printing of Board packets and other materials, mail and shipping, Board room and AV fees, etc.	1,554	\$295,970	415	240	85	40	90	40	24	by Pos	25	0	500	8	24	24	0	15
2. Agency Administration	N/A	Agency-specific administration and clerical tasks Customer inquiries and data requests Staff and management planning meetings	1,179	\$168,438	120	120	80	60	20	24	40	40	70	40	220	40	40	40	200	25
3. Official Document Filings & Public Records Requests	II.Legislation or Regulations 5.Public Records Act (PRA) Requests	Process business record filings and certifications (i.e. 700 Forms, CEQA/NOEs, EIR/MND's per fiscal year, State water agency filings, PRA requests, public notices)	654	\$86,384	8	12	8	0	0	0	40	8	100	40	320	40	24	24	0	30
4. Budget	II.Legislation or Regulations 3.Annual Work Plan & Budget	- Preparation and adoption of Annual Work Plan, Budget, Proposed Budget Report, and performance reports	378	\$74,772	120	60	40	8	2	2	2	0	8	4	120	4	4	4	0	0
5. CSD-Fiscal Staff Services	N/A	- CSD-Fiscal Services: submit 13-Monthly AP FSRs (incl. AP/AR), provide AP/AR and Cash-Flow Management Services, Fiscal Reports for the Agency	Fixed Cost	\$150,000																
6. Committee Meetings	Committee Meeting Administration	- Executive, Fiscal, Operations, and other advisory committee meetings coordination, agendas, minutes, etc.	908	\$177,652	220	140	100	70	70	80	8	8	40	8	140	8	8	8	0	0
7. Biennial Audit Report	t II.Legislation or Regulations 4.Biennial Audit	- Preparation of Scope of Work; Auditor Selection Process; Assist Auditor with Inquiries; QA/QC of Draft Audit Report - next audit FY 2024-25	24	\$4,908	8	4	4	0	0	0	0	0	0	0	8	0	0	0	0	0
		Administration and Fiscal Services Subtotal		40.00 /00	50%	32%	18%	10%	10%	8%	6%	4%	14%	5%	73%	6%	6%	6%	11%	4%
		Administration and Fiscal Services Subtotal	4,697	\$958,123	891	576	317	178	182	146	114	80	243	92	1308	100	100	100	200	70
Records Services					Records Services Labor Hours															
Task		Description	Labor Hours Estimate	Labor Cost Estimate								by Pos								
Specialized Data Queries / Groundwater and Credit Transactions	IV.Ordinance 3.Allocation Transfer Requests 5	Conduct specialized data queries and analyses - Routine variance requests - Credit programs - Allocation transfers - Extraction data analysis	989	\$151,531	5	24	40	100	70	220	110	40	140	40	80	20	0	0	0	100
2. FCGMA Online and Website O&M	N/A	Web page revisions and programming revisions Data management system maintenance, custom data gueries, small-scale																		0
1		system enhancements, planning for new data management system (\$260,100 IT services) - Web Application Hosting & GIS Fee (\$16,661 annually)	236	\$35,238	5	24	30	0	8	0	8	37	70	40	0	14	0	0	0	U
3. SAES and Allocation Administration	IV.Ordinance 1.Semi-Annual Statements (SAES)	IT services)	6,963	\$35,238 \$718,468	20	24	70	0	0	0	0	72	355	1200	26	1370	1500	1500	700	110
	1.Semi-Annual Statements (SAES)	IT services) - Web Application Hosting & GIS Fee (\$16,661 annually) TIER 1 - Routine SAES Processing - Prepare and mail SAES incl. data mgt system testing - Process and enter SAES, IAI Applications and payments into the database - Administration TIER 2 - Supervisor / Manager Follow-up - Follow-up regarding errors and omissions - Admin and Manager Reviews							0											
4. Well and CombCode Registration 5. Late/Non-Reporters	1.Semi-Annual Statements (SAES)	IT services) - Web Application Hosting & GIS Fee (\$16,661 annually) TIER 1 - Routine SAES Processing - Prepare and mail SAES lincl. data mgt system testing - Process and enter SAES, IAI Applications and payments into the database - Administratives of Manager Follow-up - Follow-up regarding errors and omissions - Admin and Manager Reviews - Follow-up regarding incorrect or no payment - New well registration, change in well registration, CombCode registration or changes	6,963	\$718,468	20	40	70	0	0	0	0	72	355	1200	26	1370	1500	1500	700	110
Administration 4. Well and CombCode	I.Semi-Annual Statements (SAES) IV.Ordinance 5.Owner and/or operator changes IV.Ordinance 6. Compilance/Enforcement a.Non-reporting b. Failure to register change of	IT services) - Web Application Hostling & GIS Fee (\$16,661 annually) TIER 1 - Routine SAES Processing - Prepare and mail SAES incl. data mgt system testing - Prepare and mail SAES incl. data mgt system testing - Process and enter SAES, IAI Applications and payments into the database - Administration TIER 2 - Supervisor / Manager Follow-up - Follow-up regarding errors and omissions - Admin and Manager Reviews - Follow-up regarding incorrect or no payment - New well registration, change in well registration, CombCode registration or changes - Unregisterd well compliance and enforcement - Follow-up with non-reporters - Assess Civil Penatities for late/non-filing and late/non-payment and send letters (by regular and certified mail return receipt) - Retroactive data entry (and billing) into FCGMA Online - Recommendation to E0 for enforcement action	6,963 466	\$718,468 \$64,386	20	40	70	0	0	0 20	0 40	72	355	1200	26	1370	1500	1500	700	110

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					1 EO -Den Dir	PWA Mgr II		4 Engli	5 Hydro IV		6 WRS II	•	8 S/S Spec I		10 AA III	11 AA II	NEW	12 MAII	? \$W/III	Hydro IV-EH
	FCGMA FISCA	AL YEAR 2025-26 ANNUAL WORK PLAN - DRAFT			\$ 269.74		\$ 191.99	\$ 158.63	\$ 179.28	\$ 168.60	\$ 111.16	\$ 111.16	\$ 137.88	\$ 117.69		\$ 117.69		\$ 94.79	\$ 33.27	\$ 179.28
		Technical Services	I also II ama	Labor Cont							Te		Service	es						
Task		Description	Labor Hours Estimate	Labor Cost Estimate								Labor by Po:								
1. Annual Reports Preparation	II.Legislation or Regulations 2.GSP Annual Reports	Compile and analyze resource data for GSP and GMA Annual Reports Prepare, review, finalize and publish annual reports	632	\$116,564	5	100	20	60	195	120	0	0	0	8	4	0	0	0	0	120
2. Data Collection, Studies and Investigations and Analysis	V.Resolution 1.Conejo Creek Project 2.NPV Desalter 3.GREAT / RWPA Program	Routine data analysis (i.e., GW conditions, pumping trends, etc.) - Perform QA/QC review of monitoring programs - Coordination of field investigations in support of tech studies - Tierra Rejada weather station maintenance	923	\$151,259	0	120	80	160	100	220	120	120	0	0	3	0	0	0	0	0
3. Groundwater and Well Project Reviews	IV.Ordinance 2.Well Permit Applications	- Well permit processing including technical review - Resolution project management (including City of Camarillo North PV - Desalter Project, Camrosa WD Conejo Creek Project, Oxnard GREAT & ASR program, Calleguas MWD ASR program) - Project Reviews and technical comment letters	725	\$127,171	5	40	40	170	75	240	0	0	0	0	0	0	0	0	0	155
4. AMI Operations	Flowmeters & AMI C.AMI data management	- Administration of AMI program - Coordination of AMI vendors - AMI data management and analysis	1,138	\$139,218	0	40	70	0	0	0	200	740	72	8	0	8	0	0	0	0
5. Grant Application	VI.Grant - SGM implementation	Review and evaluate grant opportunities and prepare grant applications	100	\$19,586	12	20	10	26	8	16	0	0	0	0	0	0	0	0	0	8
		Technical Services Subtotal	3,518	\$553,799	22	320	220	416	378	596	320	860	72	16	7	8	0	0	0	283
		Legal Services										Legal S	ervices							
Task		Description	Labor Hours	Labor Cost								Labor	Hours							
1. Advisory Services	N/A	- Advice to Board and staff on open government laws, conflict of interest rules, Agency regulatory authority, contracting issues and compliance with Sustainable Groundwater Management Act, California Environmental Quality Act and other laws applicable to Agency. - Board letter review and attendance at Board meetings. - Preparation of ordinances, resolutions, contracts and other legal documents. - Code enforcement.	Estimate 0	Estimate \$0								by Po	Sition							
2. Anticipated and Ongoing Litigation (Staff Time)	III.Judgment and Litigation 2.OPV Adjudication a.Discovery	Represent Agency in legal proceedings in superior court. Litigation related staff time, for discovery requests and other related follow up; this is related to staff labor only and does not include attorneys, consultants, contractors.	506	\$113,996	200	120	80	0	38	16	0	0	8	0	40	4	0	0	0	0
3. Outside Counsel	III.Judgment and Litigation 2.OPV Adjudication a.Discovery	- Special counsel fees related to ongoing and anticipated litigation																		
Legal Services Subtotal 506 \$11					200	120	80	0	38	16	0	0	8	0	40	4	0	0	0	0
		Public Outreach									F		utreach	1						
Task		Description	Labor Hours Estimate	Labor Cost Estimate								Labor by Po:								
Participation in Integrated Regional Groundwater Issues &	N/A	Attend/participate in AWA Mtgs/events; Bof0 / City Council mtgs; Stakeholder mtgs (incl. wholesalers); WCVC/VCIRWP meetings; State/Regional Water agency workshops; and GW Forums and Committee Meetings.	888	\$167,697				110	110	20								_	0	0
Stakeholder Meetings				\$101,001	200	120	80	110	110	20	80	80	40	4	40	4	0	0	-	
	N/A	Routine administration and maintenance of Agency website and social media presence; produce Semi-Annual Newsletter; stakeholder outreach and engagement; public workshops; outreach materials. (S25.00 est. for outside	194	\$33,590	40	20	16	0	4	0	80	4	8	8	80	2	4	4	0	0
Stakeholder Meetings 2. Outreach, Website,	N/A	presence; produce Semi-Annual Newsletter; stakeholder outreach and	194										-							
Stakeholder Meetings 2. Outreach, Website,	N/A	presence; produce Semi-Annual Newsletter; stakeholder outreach and engagement; public workshops; outreach materials. (\$25,000 est. for outside		\$33,590	40	20	16	0	4	0	4	4	8	8	80	2	4	4	0	0
Stakeholder Meetings 2. Outreach, Website,	N/A	presence; produce Semi-Annual Newsletter; stakeholder outreach and engagement; public workshops; outreach materials. (\$25,000 est. for outside Public Outreach Subtotal	1,082	\$33,590 \$201,287 \$3,111,049	40	20	16	0	4	0	4 84	4 84	8	8	80	2	4	4	0	0
Stakeholder Meetings 2. Outreach, Website,	NA	presence; produce Semi-Annual Newsletter; stakeholder outreach and engagement; public workshops; outreach materials. (\$25,000 est. for outside Public Outreach Subtotal Subtotal Agency Annual Operations	1,082 21,013	\$33,590 \$201,287 \$3,111,049	40	20	16	0	4	0	4 84	4 84 ecial Ex	8 48 penditu	8	80	2	4	4	0	0
Stakeholder Meetings 2. Outreach, Website, Social Media	IILegislation or Regulations 1.GSP 5-Year Evaluation	presence; produce Semi-Annual Newsletter; stakeholder outreach and engagement; public workshops; outreach materials. (\$25,000 est. for outside Public Outreach Subtotal Subtotal Agency Annual Operations Special Expenditures	1,082	\$33,590 \$201,287 \$3,111,049	40	20	16	0	4	0	4 84	4 84 ecial Ex	8 48 penditu	8	80	2	4	4	0	0
Stakeholder Meetings 2. Outreach, Website, Social Media Task 1. Groundwater Sustainability Plan Implementation 2. New Allocation	II.Legislation or Regulations 1.GSP 5-Year Evaluation VII.Board Direction	presence; produce Semi-Annual Newsletter; stakeholder outreach and engagement; public workshops; outreach materials. (\$25,000 est. for outside Public Outreach Subtotal Subtotal Agency Annual Operations Special Expenditures Description Implementation of GSP including monitoring well installation, project review and coordination, address data gaps, modeling analysis, GSP Evaluations & Updates, etc. (Contract expense for Dudek.) Implementation of new allocation systems including non-routine variance	1,082 21,013 Labor Hours Estimate	\$33,590 \$201,287 \$3,111,049 Labor Cost Estimate \$328,255	240	20 140	16 96 80	0 110 450	114	20	84 Spe	4 84 Recial Ex Labor by Po	8 48 penditu Hours sition	8 12 res	80	2	4	4	0 0	0 0
Stakeholder Meetings 2. Outreach, Website, Social Media Task 1. Groundwater Sustainability Plan Implementation 2. New Allocation Systems (Variances) 3. Improvements to Data Management	III.Legislation or Regulations 1.GSP 5-Year Evaluation VII.Board Direction 4.0PV variance applications VII.Board Direction 5.Data management system	presence; produce Semi-Annual Newsletter; stakeholder outreach and engagement; public workshops; outreach materials. (\$25,000 est. for outside Public Outreach Subtotal Subtotal Agency Annual Operations Special Expenditures Description Implementation of GSP including monitoring well installation, project review and coordination, address data gaps, modeling analysis, GSP Evaluations & Updates, etc. (Contract expense for Dudek.) Implementation of new allocation systems including non-routine variance process. Two meetings to discuss need and requirements. In a future FY, prepare and administer RFP, enter contract to develop and implement new system.	1,082 21,013 Labor Hours Estimate 1,720	\$33,590 \$201,287 \$3,111,049 Labor Cost Estimate	40	20 140	16	0 110	4 114	0 20	4 84 Spe	4 84 ecial Ex	8 48 penditu Hours sition	8 12 res	80 120 20	2 6	4	4	0	0
Stakeholder Meetings 2. Outreach, Website, Social Media Task 1. Groundwater Sustainability Plan Implementation 2. New Allocation Systems (Variances) 3. Improvements to	II.Legislation or Regulations 1.GSP 5-Year Evaluation VII.Board Direction 4.OPV variance applications VII.Board Direction 5.Data management system improvement VII.Board Direction	presence; produce Semi-Annual Newsletter; stakeholder outreach and engagement; public workshops; outreach materials. (\$25,000 est. for outside Public Outreach Subtotal Subtotal Agency Annual Operations Special Expenditures Description Implementation of GSP including monitoring well installation, project review and coordination, address data gaps, modeling analysis, GSP Evaluations & Updates, etc. (Contract expense for Dudek.) Implementation of new allocation systems including non-routine variance process. Two meetings to discuss need and requirements. In a future FY, prepare and administer RFP, enter contract to develop and implement new system. (Planning-level amount of \$20,000 for consultant services.) Continue implementation of Water Market pilot study and expansion to all of FCGMA	1,082 21,013 Labor Hours Estimate 1,720 793	\$33,590 \$201,287 \$3,111,049 Labor Cost Estimate \$328,255 \$133,605	220	20 140 220 120	16 96 80 35	0 110 450 40	4 114 350 40	0 20 320 180	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	4 84 8cial Ex Labor by Po	8 48 Penditu Hours sition 0	8 12 res 0 20	20	0 20	0 16	0 16	0 0	60
Stakeholder Meetings 2. Outreach, Website, Social Media Task 1. Groundwater Sustainability Plan Implementation 2. New Allocation Systems (Variances) 3. Improvements to Data Management System 4. Water Market Development and	III.Legislation or Regulations 1.GSP 5-Year Evaluation VII.Board Direction 4.OPV variance applications VII.Board Direction 5. Data management system improvement	presence; produce Semi-Annual Newsletter; stakeholder outreach and engagement; public workshops; outreach materials. (S25,000 est. for outside **Public Outreach Subtotal** Subtotal Agency Annual Operations **Special Expenditures** Description Implementation of GSP including monitoring well installation, project review and coordination, address data gaps, modeling analysis, GSP Evaluations & Updates, etc. (Contract expense for Dudek.) Implementation of new allocation systems including non-routine variance process. Two meetings to discuss need and requirements. In a future FY, prepare and administer RFP, enter contract to develop and implement new system. (Planning-level amount of \$200,000 for consultant services.) Continue implementation of Water Market pilot study and expansion to all of	1,082 21,013 Labor Hours Estimate 1,720 793 224	\$33,590 \$201,287 \$3,111,049 Labor Cost Estimate \$328,255 \$133,605 \$34,889	240 220 40 16	20 140 220 120 24	16 96 80 35 30	0 110 450 40 26	350 40 0	320 180	84 Spe	4 84 8cial Ex Labor by Po: 0 40 0	8 48 Penditu Hours sition 0 130 40	8 12 res 0 20 4	20 16 4	0 20 40	0 16 20	0 16 20	0 0 0 0	60 40 0
Stakeholder Meetings 2. Outreach, Website, Social Media Task 1. Groundwater Sustainability Plan Implementation 2. New Allocation Systems (Variances) 3. Improvements to Data Management System 4. Water Market Development and Implementation 5. DWR SGM Grant	II.Legislation or Regulations 1.GSP 5-Year Evaluation VII.Board Direction 4.0PV variance applications VII.Board Direction 5.Data management system improvement VII.Board Direction VI.Grant - SGM Rd 1 2.Subgrantee awards to UWCD,	presence; produce Semi-Annual Newsletter; stakeholder outreach and engagement; public workshops; outreach materials. (S25, 000 est. for outside Public Outreach Subtotal Subtotal Agency Annual Operations Special Expenditures Description Implementation of GSP including monitoring well installation, project review and coordination, address data gaps, modeling analysis, GSP Evaluations & Updates, etc. (Contract expense for Dudek.) Implementation of new allocation systems including non-routine variance process. Two meetings to discuss need and requirements. In a future FY, prepare and administer RFP, enter contract to develop and implement new system. (Planning-level amount of \$20,000 for consultant services.) Continue implementation of Water Market pilot study and expansion to all of FCGMA DWR SGM Grant administration (Consultant contract estimate) Develop incentives for taking PTP pipeline, OH pipeline, GREAT water	1,082 21,013 Labor Hours Estimate 1,720 793 224	\$33,590 \$201,287 \$3,111,049 Labor Cost Estimate \$328,255 \$133,605 \$34,889 \$5,479	240 220 40 16	20 140 220 120 24 8	16 96 80 35 30	0 110 450 40 26	350 40 0	320 180 0	84 Spe 0 0 40 0 4	4 84 Becial Exp Labor by Pos 0 40 0	8 48 Penditu Hours sition 0 130 40	8 12 res 0 20 4 4	20 16 4	2 0 0 20 40 0	4 4 0 0 16 20 0	0 16 20 0	0 0 0 0 0 0	60 40 0
Stakeholder Meetings 2. Outreach, Website, Social Media Task 1. Groundwater Sustainability Plan Implementation 2. New Allocation Systems (Variances) 3. Improvements to Data Management System 4. Water Market Development and Implementation 5. DWR SGM Grant Administration	II.Legislation or Regulations 1.GSP 5-Year Evaluation VII.Board Direction 4.0PV variance applications VII.Board Direction 5.Data management system improvement VII.Board Direction VI.Grant - SGM Rd 1 2.Subgrantee awards to UWCD,	presence; produce Semi-Annual Newsletter; stakeholder outreach and engagement; public workshops; outreach materials. (\$25,000 est. for outside Public Outreach Subtotal Subtotal Agency Annual Operations Special Expenditures Description Implementation of GSP including monitoring well installation, project review and coordination, address data gaps, modeling analysis, GSP Evaluations & Updates, etc. (Contract expense for Dudek.) Implementation of new allocation systems including non-routine variance process. Two meetings to discuss need and requirements. In a future FY, prepare and administer RPP, enter contract to develop and implement new system. (Planning-level amount of \$200,000 for consultant services.) Continue implementation of Water Market pilot study and expansion to all of FCGMA DWR SGM Grant administration (Consultant contract estimate)	1,082 21,013 Labor Hours Estimate 1,720 793 224 29 0	\$33,590 \$201,287 \$3,111,049 Labor Cost Estimate \$328,255 \$133,605 \$34,889 \$5,479	240 240 220 40 16 5	20 140 220 120 24 8	80 80 35 30 4	0 110 450 450 0 0	350 40 0	320 180 0	84 Spe 0 0 40 0 4	4 84 Becial Exp Labor by Pos 0 40 0	8 48 Penditu Hours sition 0 130 40	8 12 res 0 20 4 4	20 16 4	2 0 0 20 40 0	4 4 0 0 16 20 0	0 16 20 0	0 0 0 0 0 0	60 40 0
Stakeholder Meetings 2. Outreach, Website, Social Media Task 1. Groundwater Sustainability Plan Implementation 2. New Allocation Systems (Variances) 3. Improvements to Data Management System 4. Water Market Development and Implementation 5. DWR SGM Grant Administration 6. Incentives Program 7. OPV and LPV Monitoring Networks	II.Legislation or Regulations 1.GSP 5-Year Evaluation VII.Board Direction 4.OPV variance applications VII.Board Direction 5.Data management system improvement VII.Board Direction VI.Grant - SGM Rd 1 2.Subgrantee awards to UWCD, PVCWD, Camarilio VI.Grant - SGM implementation Rd 1	presence; produce Semi-Annual Newsletter; stakeholder outreach and engagement; public workshops; outreach materials. (\$25,000 est. for outside Public Outreach Subtotal Subtotal Agency Annual Operations Special Expenditures Description Implementation of GSP including monitoring well installation, project review and coordination, address data gaps, modeling analysis, GSP Evaluations & Updates, etc. (Contract expense for Dudek.) Implementation of new allocation systems including non-routine variance process. Two meetings to discuss need and requirements. In a future FY, prepare and administer RFP, enter contract to develop and implement new system. (Planning-level amount of \$200,000 for consultant services.) Continue implementation of Water Market pilot study and expansion to all of FCGMA DWR SGM Grant administration (Consultant contract estimate) Develop incentives for taking PTP pipeline, OH pipeline, GREAT water Instead of pumping in critical areas Planning, permitting, installation, development, and reporting of new OPV monitoring wells partially funded by DWR SGM Grant. (Projected contract	1,082 21,013 Labor Hours Estimate 1,720 793 224 29 0 570 493	\$33,590 \$201,287 \$3,111,049 Labor Cost Estimate \$328,255 \$133,605 \$34,889 \$5,479 \$0 \$103,225	220 40 16 5 0	20 140 220 120 24 8 0	80 80 35 30 4 0	0 110 450 40 26 0	350 40 0 0 0	320 180 0	84 Spec 0 0 40 0 4 0 0	4 84 Pocial Exp Labor by Po- 0 40 0 0	8 48 penditu Hours sition 0 130 40	8 12 res 0 20 4 4 0	20 16 4 0	2 6 0 20 40 0 0	0 16 20 0	0 16 20 0 0	0 0 0 0 0 0 0	0 0 60 40 0
Task 1. Groundwater Sustainability Plan Implementation 2. New Allocation Systems (Variances) 3. Improvements to Data Management System 4. Water Market Development ation 5. DWR SGM Grant Administration 6. Incentives Program 6. Incentives Program 7. OPTV and LPV Monitoring Networks and Well Installation	II.Legislation or Regulations 1.GSP 5-Year Evaluation VII.Board Direction 4.OPV variance applications VII.Board Direction 5.Data management system improvement VII.Board Direction VI.Grant - SGM Rd 1 2.Subgrantee awards to UWCD, PVCWD, Camarilio VI.Grant - SGM implementation Rd 1	presence; produce Semi-Annual Newsletter; stakeholder outreach and engagement; public workshops; outreach materials. (\$25,000 est. for outside Public Outreach Subtotal Subtotal Agency Annual Operations Special Expenditures Description Implementation of GSP including monitoring well installation, project review and coordination, address data gaps, modeling analysis, GSP Evaluations & Updates, etc. (Contract expense for Dudek.) Implementation of new allocation systems including non-routine variance process. If we meetings to discuss need and requirements. In a future FY, prepare and administer RFP, enter contract to develop and implement new system. (Planning-level amount of \$200,000 for consultant services.) Continue implementation of Water Market pilot study and expansion to all of FCGMA DWR SGM Grant administration (Consultant contract estimate) Develop incentives for taking PTP pipeline, OH pipeline, GREAT water Instegad of pumping in critical areas Planning, permitting, installation, development, and reporting of new OPV monitoring wells partially funded by DWR SGM Grant. (Projected contract expense for drilling contractor).	1,082 21,013 Labor Hours Estimate 1,720 793 224 29 0 570 493	\$33,590 \$201,287 \$3,111,049 Labor Cost Estimate \$328,255 \$133,605 \$34,889 \$5,479 \$0 \$103,225 \$92,491	220 220 40 16 5 0 40 25	20 140 220 120 24 8 0 40	80 80 35 30 4 0 40	0 110 450 450 0 0 0 220 80	350 40 0 0 150	0 20 320 180 0 0	0 40 0 40 0 0	4 84 84 84 86ial Exp Labor by Po: 0 40 0 0 0	8 48 penditu Hours sition 0 130 40 0	8 12 res 0 20 4 4 0 0 0	20 16 4 0	2 6 0 0 20 40 0 0 0	0 16 20 0	0 16 20 0 0 0	0 0 0 0 0 0 0	60 40 0

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