EXHIBIT 15-A Draft Mid-Year Budget, FY 2014-15, Pure Water Monterey Project

Noise-DI Fisheries BioSurve Finish DI Program CEQA-Y: Sawyer) Groundw Groundw Hydrome Source C Regulato Nellor Pipelines FORA Energy & New Proj	DDA DA DA S-DDA S-DDA EIR & Start FEIR-DDA management for oung (Hazen and vater-Todd vater Modeling-	FY14/15 Expenditures 26,514 304,173 34,913 0 0 31,000 22,645 21,881 19,285 22,450	July through January 48,000 400,000 35,000 0 0 31,000 49,000 47,000 13,000	February through June (13,000) 68,763 (87) 34,788 34,964 34,500 338,920 43,368 8,622	FY14/15 35,000 468,763 34,913 34,788 34,964 34,500 338,920 74,368 57,622
necessary Coie 1. CEQA ADEIR-D Alternate Noise-DI Fisheries BioSurve Finish DI Program CEQA-Y Sawyer) Groundw Hydrome Source C Regulato Nellor Pipelines FORA Energy & New Proj	DDA Water Sources-DDA DA S-DDA EIR & Start FEIR-DDA management for oung (Hazen and water-Todd water Modeling- strics Control-Nellor rry-Sheikh, Crook &	304,173 34,913 0 0 0 31,000 22,645 21,881 19,285	400,000 35,000 0 0 0 31,000 49,000	68,763 (87) 34,788 34,964 34,500 338,920 43,368 8,622	468,763 34,913 34,788 34,964 34,500 338,920 74,368
1. CEQA ADEIR-D Alternate Noise-DI Fisheries BioSurve Finish DI Program CEQA-Y Sawyer) Groundw Hydrome Source C Regulato Nellor Pipelines FORA Energy & New Proj	Water Sources-DDA DA S-DDA eys-DDA EIR & Start FEIR-DDA management for oung (Hazen and water-Todd water Modeling- etrics Control-Nellor rry-Sheikh, Crook &	34,913 0 0 0 0 31,000 22,645 21,881 19,285	35,000 0 0 0 0 31,000 49,000	(87) 34,788 34,964 34,500 338,920 43,368 8,622	468,763 34,913 34,788 34,964 34,500 338,920 74,368
Alternate Noise-DI Fisheries BioSurve Finish DI Program CEQA-Y: Sawyer) Groundw Hydrome Source C Regulato Nellor Pipelines FORA Energy & New Proj	Water Sources-DDA DA S-DDA eys-DDA EIR & Start FEIR-DDA management for oung (Hazen and water-Todd water Modeling- etrics Control-Nellor rry-Sheikh, Crook &	34,913 0 0 0 0 31,000 22,645 21,881 19,285	35,000 0 0 0 0 31,000 49,000	(87) 34,788 34,964 34,500 338,920 43,368 8,622	34,913 34,788 34,964 34,500 338,920 74,368 57,622
Noise-DI Fisheries BioSurve Finish DI Program CEQA-Y: Sawyer) Groundw Groundw Hydrome Source C Regulato Nellor Pipelines FORA Energy & New Proj	DA s-DDA eys-DDA EIR & Start FEIR-DDA management for oung (Hazen and vater-Todd vater Modeling- etrics Control-Nellor ry-Sheikh, Crook &	0 0 0 0 31,000 22,645 21,881 19,285	0 0 0 0 31,000 49,000 47,000	34,788 34,964 34,500 338,920 43,368 8,622	34,788 34,964 34,500 338,920 74,368 57,622
Fisheries BioSurve Finish Di Program CEQA-Y Sawyer) Groundw Groundw Hydrome Source C Regulato Nellor Pipelines FORA Energy & New Proj	eys-DDA eys-DDA EIR & Start FEIR-DDA management for oung (Hazen and vater-Todd vater Modeling- etrics control-Nellor ry-Sheikh, Crook &	0 0 0 31,000 22,645 21,881 19,285	0 0 0 31,000 49,000 47,000	34,964 34,500 338,920 43,368 8,622	34,964 34,500 338,920 74,368 57,622
BioSurve Finish Di Program CEQA-Y Sawyer) Groundw Groundw Hydrome Source C Regulato Nellor Pipelines FORA Energy & New Proj	eys-DDA EIR & Start FEIR-DDA management for oung (Hazen and vater-Todd vater Modeling- strics Control-Nellor ry-Sheikh, Crook &	31,000 22,645 21,881 19,285	0 0 31,000 49,000 47,000	34,500 338,920 43,368 8,622	34,500 338,920 74,368 57,622
Program CEQA-Yo Sawyer) Groundw Groundw Hydrome Source Regulato Nellor Pipelines FORA Energy & New Proj	management for oung (Hazen and vater-Todd vater Modeling-strics Control-Nellor ary-Sheikh, Crook &	31,000 22,645 21,881 19,285	31,000 49,000 47,000	338,920 43,368 8,622	338,920 74,368 57,622
CEQA-Young Sawyer) Groundw Groundw Hydrome Source Regulato Nellor Pipelines FORA Energy & New Proj	oung (Hazen and vater-Todd vater Modeling- strics Control-Nellor vry-Sheikh, Crook &	22,645 21,881 19,285	49,000 47,000	8,622	57,622
Groundw Groundw Hydrome Source C Regulato Nellor Pipelines FORA Energy & New Proj	vater Modeling- strics Control-Nellor sry-Sheikh, Crook &	21,881 19,285	47,000		
Groundw Hydrome Source C Regulato Nellor Pipelines FORA Energy & New Proj	vater Modeling- strics Control-Nellor sry-Sheikh, Crook &	21,881 19,285	47,000		
Source C Regulato Nellor Pipelines FORA Energy & New Proj	Control-Nellor ry-Sheikh, Crook &	19,285		204	
Regulato Nellor Pipelines FORA Energy & New Proj	ry-Sheikh, Crook &		13,000		47,204
Nellor Pipelines FORA Energy & New Proj		22,450		12,000	25,000
Pipelines FORA Energy & New Proj	& Power-Cole		10,000	12,450	22,450
FORA Energy & New Proj	a i owei-cole	6,450	15,000	/F 000\	10,000
Energy & New Proj		0,450	4,000	(5,000) (4,000)	10,000
New Proj	Construction-E2	20,997	35,000	(4,000)	35,000
	ect Description-Schaaf	6,660	23,000	(15,200)	7,800
	er uality and Treatment-	34,948	30,000	4,948	34,948
Trussell	IR-Trussell	-		24.027	
	egal-Perkins Coie	72,038	135,000	34,937 0	34,937 135,000
NPDES 8		72,036	135,000		135,000
2. Permits FlowScie Crook/Sh	nce, Trussell, neikh/Nellor	6,564	0	71,500	71,500
Agreements	Water Rights-S&W	43,955	25,000	18,955	43,955
Lab-Eato		7,710	37,000	(29,290)	7,710
Lab-MBA		0	24,000	(24,000)	0
Wellingto	e Agreement- on, Lennihan, et.al.	13,467	65,000	0	65,000
4. DDW/IAP SPI, Trus		40,531	69,000	(28,469)	40,531
	ing Report- dd/Trussell (to '16)	0	150,000	(150,000)	0
	nical Model-Todd	119,902	82,000	37,902	119,902
Water Qu	uality, Outfall, y-Trussell	0	25,000	7,433	32,433
Water Re	ecycling Criteria-Crook	0	0	10,000	10,000
IAP		0	0	23,000	23,000
5. Schedule/Choose D/BPros	s/Cons Various D/B	0		75,000	
	Schedule		0		75,000
	thority for D/B	0	0	10,000	10,000
6. 10% Design Brine Red Move to U	ceiving Str-E2 JR 504	0	0	(141,930)	(141,930)
	Wells-Todd (to'16)	29,901	70,000	(40,099)	29,901
Pipelines and perc	to wells, power E2	32,147	32,000	147	32,147
Salinas P Move to 0	ump Station-E2 CP255	33,580	7,000	(7,000)	0
Slough-E		21,745	29,000	- 0	29,000
Blanco D		36,711	40,000	5,000	45,000
In Plant F		0	5,000	(5,000)	0
Trussell	Vater Stabilization-	34,881	15,000	19,881	34,881
AWTF-SF		74,216	60,000	25,000	85,000
AWTF-Tr	ussell gineering-Trussell	34,865 0	23,000 26,000	17,000 8,994	40,000 34,994

		Costs	Budgets		
<u>Settlement</u> Agreement Criterion		FY14/15 Expenditures	July through January	February through June	FY14/15
7. Funding Plan	MPWMD	0	9,000	(9,000)	0
	Lobbyist or other	0	0	8,000	8,000
8. Water Purchase Agreement	MPWMD	0	20,000	0	20,000
9. Externality Study	MPWMDHDR	0	200,000	0	200,000
Feasibility Study/Facilities Plan	Brezack	23,590	66,000	0	66,000
	SRF Application-Brezack	680	9,000	(8,320)	680
	Water Sampling SGWB-Todd (to '16)	0	58,000	(58,000)	0
	No. CA CoalitionConvert to Month to Month	7,557	8,000	14,557	22,557
Public Outreach	MPWMD-Thomas Brand & Data Instincts	22,451	90,000	150,000	240,000
Internal Labor for all activities	Staff	160,936	220,000	68,562	288,562
Total Budget		1,369,342	2,339,000	661,000	3,000,000
			Total	3,000,000	
Groundwater Replenishment Project (UR-502)	Budget Through Jan. '15	Expenses to Date	FY14/15		
Technical Consultants	1,134,000	570,985	1,170,261		
Legal	293,000	112,018	245,000		
Environmental	692,000	525,402	1,296,177		
Internal Labor	220,000	160,936	288,562		
TOTALS	2,339,000	1,369,342	3,000,000		