EXHIBIT 2-A

Revised Mid-Year Budget Adjustment Groundwater Replenishment Project

	February 7		Revised	Deferred to
The major increases in funding relate to:	Memorandum	Note	Adjustment	FY2015
Criteria (established after budget estimating)				
0 Legal support for bifurcation and criteria				
Jim Mc TarnaghanPerkins-Coie	75,000	1	75,000	
Coordination with CPUC				
Past meetings & extra modelingTodd	2,213	2	2,213	
Future meetingsTodd, E2, Cole, Trussell	25,000	3	19,975	6,025
Internal Labor for all criteria (above budgeted)	50,000	4	50,000	
1 Completion of CEQA (added 30-day statute of limitations)		5		
2 Permit				
Permit Coordinator Margie Nellor, DDA	15,000	6	5,000	10,000
3 Source Water				
CEQA review of RUWAP pipeline as part of negotiations	40,000	7	25,000	15,000
Bypass/Pumping/Treatment of Other watersKimley-Horn	89,145	8	89,145	
Prelim design for pumping water from Salinas PondsK-H	62,063	9	62,063	
Water Rights (MPWMD)	130,000	10	130,000	
4 CDPH-IAP				
Permit Coordinator (see item 2 above)				
Source Water				
Additional sampling (Eurofins)	48,000	11	48,000	
2-month bypass1/2 incremental cost of treatment (Salinas pays	-,		-,	
remainder, assume 2.0 and 3.0 mgd for Mar and Apr and \$370/mg)	30,000	12	26,120	
Missing dataBrezack	14,770	13	14,770	
CEC Source Control ProgramMargie Nellor, DDA	18,000	14	6,000	12,000
Additional Alternatives since no secure water source	10,000	14	0,000	12,000
Blanco Drain & Pipeline Conceptual DesignE2	68,588	15	68,588	
Reclamation Ditch Conceptual DesignsE2	68,588	16	68,588	
Treatment Treatment	00,300	10	00,300	
Pilot-additional sampling				
Eurofins Eurofins	22,000	17	22,000	
	23,000	18	23,000	22.000
TOC Analyzer	32,000	10		32,000
Injection National Na				
Monitoring Well	6.246	10	6.246	
Additional monitoring within drill hole	6,246	19	6,246	
Additional testing of water and soil extractions	101,178	20	101,178	
Permanent Easements and PG&E	25.000	24	45.000	30.000
New alignmentsCole	35,000	21	15,000	20,000
Pipeline/perc pondE2	54,852	22	54,852	
Alternative well sitesTodd	39,843	23	22,842	
Additional ModelingHydroMetrics	29,740	24	29,740	
Engineer's ReportBrezack, Sheikh, SPI, Trussell	0	25	0	
5 Schedule				
PE reviewinclude FY15				
6 10% Design				
E2-Move AWT & In-Plant piping, Blanco Drain	49,488	26	49,488	
7 Funding PlanMPWMD				
SRF General Application	10,000	27	10,000	
Grant Applications	30,000	28	12,000	18,000
8 WPAmostly MPWMD	10,000	29	10,000	
9 Externality Study - Revenue Requirementmostly MPWMD	80,000	30	40,000	40,000
CPUC Change Decision Date from December 2014 to July 2015]		
Legal opinion for Design Build or Public/Private Partnership	40,000	31	20,000	20,000
Technical Consultant to map Design Build process or Public/Private	50,000	32	25,000	25,000
Need for Design Prior to SRF Loanadditional costs 14/15				
Public Outreach including \$62,000 for MPWMD	62,000	33	41,000	21,000
Tota			1,150,808	219,025