Water Division Capital Project Management Delivery System Report Planned FY 2015 Capital Project Activity

Project Number	Project Name	FY2015 Project Activity	_	stimated Cost o Complete	Estimated Project/Construction Completion	
Surface Water Treatment, Raw Water Pipelines and RTMs						
WC00057-SEWTF	SE Fresno SWTF	Design	\$	179,913,621	April-18	
WC00057-KRP	Kings River Pipeline	Schematic Design and Design	\$	75,337,264		
WC00038-FKCP	Friant-Kern Canal Pipeline	Design	\$	23,317,308		
WC00065-RTMSD	RTM Schematic Design	Schematic Design	\$	463,716		
WC00030-J5194	Chestnut Ave P1 RTM	Construction	\$		April-14	
Pipeline Rehabilitation an	d Replacement Projects			· · · · · · · · · · · · · · · · · · ·		
WC00005-J5290	Millbrook-Bullard to Barstow	Construction	\$	108,832	December-15	
WC00005-J5343	Old Fig-Wishon & Maroa	Construction	\$		December-14	
WC00005-J5380	Anooshvan Park	Construction	\$		December-15	
WC00005-J5381	Van Ness Extension	Design and Construction	\$		September-16	
WC00005-J5382	Alhambra	Construction	\$		December-15	
WC00005-J5383	Olive Gardens	Design and Construction	\$	1,031,206	October-16	
WC00005-J5384	Browning & Palm	Construction	\$		September-15	
WC00005-J5385	Ft Washington	Design and Construction	\$	2,110,646		
WC00005-J5445	Marks & Dudley	Construction	\$		March-15	
WC00005-J5466	Forkner-Barstow	Schematic Design and Design	\$	2,416,868		
WC00005-J5467	Maroa Avenue	Design and Construction	\$		September-15	
WC00005-J5468	Maroa Heights	Design and Construction	\$	7,303,922	September-17	
WC00005-J5507	Sierra Sky Park	Project Definition, Schematic Design and Design	\$		December-16	
WC00005-J5508	Fulton Mall	Schematic Design and Design	\$	495,616	December-15	
WC00005-J5510	Calwa	Construction	\$	92,708	August-14	
WC00062-P084	PS 84 Nitrate Treatment	Project Definition and Schematic Design	\$	2,102,770	November-16	
WC00076-DWSU	Downtown Water System Upgrades	Project Definition	\$	5,855,387	August-18	
Well Rehabilitation and Re		•		, ,		
WC00016-P016B	Pump Station 16B	Project Definition and Schematic Design	\$	1,209,932	August-17	
WC00016-P030B	Pump Station 30B	Construction	\$	251,308	March-15	
WC00016-P031B	Pump Station 31B	Project Definition	\$	697,375	May-17	
WC00016-P0412	Pump Station 41-2	Project Definition, Schematic Design and Design	\$	959,445		
WC00016-P0422	Pump Station 42-2	Project Definition, Schematic Design and Design	\$	971,848	May-16	
WC00016-P043A	Pump Station 43A	Project Definition	\$	1,046,747		
WC00016-P051A	Pump Station 51A	Project Definition, Schematic Design and Design	\$	1,209,932	September-16	
WC00016-P052A	Pump Station 52A	Design and Construction	\$	668,984	March-15	
WC00016-P054	Pump Station 54	Construction	\$	84,087		
WC00016-P056A	Pump Station 56A	Construction	\$	84,087	June-15	
WC00016-P058A	Pump Station 58A	Design and Construction	\$	569,015	November-15	
WC00016-P1412	Pump Station 141-2	Project Definition, Schematic Design and Design	\$	972,075		
WC00016-P156	Pump Station 156	Design and Construction	\$	1,327,408	November-15	
WC00016-P210A	Pump Station 210A	Schematic Design	\$		September-16	
WC00016-P217A	Pump Station 217A	Project Definition	\$	989,904		
WC00016-P236A	Pump Station 236A	Design and Construction	\$	544,274		

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	WC00016-P2412	Pump Station 241-2	Project Definition, Schematic Design and Design	\$ 917,272	April-16
	WC00016-P2432	Pump Station 243-2	Project Definition, Schematic Design and Design	\$ 905,677	April-16
	WC00016-P245A	Pump Station 245A	Project Definition, Schematic Design and Design	\$ 1,209,932	August-16
	WC00016-P250A	Pump Station 250A	Design	\$ 699,566	June-16
	WC00016-P269A	Pump Station 269A	Design	\$ 1,209,931	June-16
	WC00016-P290A	Pump Station 290A	Project Definition and Schematic Design	\$ 896,761	July-16
	WC00016-P303A	Pump Station 303A	Design and/or Construction by Developer	\$ 935,188	January-17
	WC00016-P330	Pump Station 330 MN WHT	Construction	\$ 25,528	April-15
	WC00016-P338	Pump Station 338	Design and/or Construction by Developer	\$ 35,025	June-17
	WC00016-P345	Pump Station 345	Construction	\$ 392,119	November-15
	WC00016-P349	Pump Station 349	Design and/or Construction by Developer		June-17
	WC00016-P360	Pump Station 360	Design and/or Construction by Developer	\$ 36,325	June-17
	WC00016-P361	Pump Station 361	Design and/or Construction by Developer		June-17
	WC00016-P362	Pump Station 362	Design and/or Construction by Developer		June-17
	WC00016-P367	Pump Station 367	Schematic Design, Design and Construction		January-16
-	WC00016-P368	Pump Station 368	Design and/or Construction by Developer		June-17
-	WC00016-P369	Pump Station 369	Design and/or Construction by Developer		June-17
	WC00017-P016A	Well Rehab PS 16A	Design and Construction	\$ 198,220	
	WC00017-P017	Well Rehab PS 17	Design and Construction		November-14
	WC00017-P075	Well Rehab PS 75	Construction		September-14
	WC00017-P076	Well Rehab PS 76	Construction		August-14
	WC00017-P134	Well Rehab PS 134	Schematic Design and Design		August-15
	WC00017-P1652	Well Rehab PS 165-2	Schematic Design and Design		September-15
-	WC00017-P203A	Well Rehab PS 203A	Project Definition, Schematic Design and Design		September-15
-	WC00017-P206	Well Rehab PS 206	Project Definition, Schematic Design and Design		August-15
	WC00017-P271	Well Rehab PS 271	Schematic Design and Design		June-15
-	WC00018-P002B	Pump Rehab PS 2B	Project Definition, Schematic Design and Design		September-15
-	WC00018-P006B	Pump Rehab PS 6B	Project Definition, Schematic Design and Design		September-15
-	WC00018-P1641	Pump Rehab PS 164-1	Project Definition, Schematic Design and Design		July-15
	WC00018-P251	Pump Rehab PS 251	Construction		November-14
	WC00018-P304	Pump Rehab PS 304	Construction		September-14
-	WC00018-P306	Pump Rehab PS 306	Construction		September-14
	WC00018-P313	Pump Rehab PS 313	Construction		December-14
	WC00020-P117	Pump Station 117	Project Definition, Schematic Design and Design		February-16
	WC00020-P284	Pump Station 284	Project Definition, Schematic Design and Design		March-16
Other	Projects	- sup station zo i		Ψ 111,010	
Cilici	WC00004-J5438	Veterans Blvd	Schematic Design	\$ 72,886	September-21
	WC00004-J5452	180 West Frontage Road	Construction		December-14
	WC00004-J5473	Willow-Shepherd	Construction		March-15
-	WC00004-J5491	Santa Fe	Design and Construction	. ,	December-15
	WC00004-J5509	Orange Center Elementary School Connection	Design		October-16

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Pro	roject Number	Project Name	FY2015 Project Activity	Estimated Cost to Complete		Estimated Project/Construction Completion
WC0	00005-J5344	Howard Heights	Construction	\$	19,285	August-14
WC0	00020-P1712	PS 171-2 GAC	Design and Construction	\$	1,478,279	September-15
WC0	00021-CLWL2	NE SWTF 5 Million Gallon Tank	Project Definition, Schematic Design and Design	\$	7,854,264	February-17
WC0	00021-CRTYD	NE SWTF Court Yard Improvements	Project Definition, Schematic Design and Design	\$	398,390	February-17
WC0	00021-GEN	NE SWTF Emergency Generator	Schematic Design and Design	\$	1,587,813	April-16
WC0	00021-SCTY	NE SWTF Security Improvements	Project Definition and Schematic Design	\$	1,404,080	June-16
WC0	00021-TWR	NE SWTF Communication Tower	Project Definition and Schematic Design	\$	137,634	April-16
WC	00022-TRVSC	Traveling Screen	Construction	\$	24,569	March-15
WC	00023-NESCD	NE SWTP SCADA Software Replacement	Construction	\$	775,730	March-15
WC0	00050-WR1	WR1 - Nielsen Property	Design and Construction	\$	1,341,438	October-15
WC0	00051-UWMP	Urban Water Management Plan	Planning	\$	124,000	December-15
WC0	00051-WRMP	Metropolitan Water Resources Plan	Planning	\$	47,868	December-14
WC0	00053-P026B	PS 26B Gen Set	Design and Construction	\$	207,082	April-15
WC0	00053-P358	PS 358 Gen Set	Design and Construction	\$	201,558	April-15
WC0	00061-TNK04	Water Storage Tank T4	Construction	\$	497,057	October-15
WC0	00062-P201	PS 201 Nitrate Treatment	Design and Construction	\$	561,702	December-15
WC0	00064-UGMFS	UGM Water Fees Update Study	Planning	\$	147,196	December-15
WC0	00067-RNWF	Renewable Energy Feasibility	Planning	\$	159,000	December-15
WC0	00072-DWSM	Downtown Water Supply Main	Construction	\$	131,059	April-15
WC0	00081-COMR	Commercial Meter Retrofit	Construction	\$	3,924,429	April-15

Capital Projects Total

\$ 358,768,810