

	Project	Rank	Cost Est
1	BullSpringPipe	127	\$750,000
2	SanLorenzoWyBridgePipe	121	\$150,000
3	HihnRdPipe	116	\$90,000
4	LyonPipe	115	\$450,000
5	BenetIntake	114	\$495,000
6	LyonSCADA	105	\$150,000
7	WorthLnPipe	101	\$120,000
8	QuailHollowWell	99	\$2,500,000
9	SequoiaRdPipe	98	\$120,000
10	FairviewBooster	95	\$200,000
11	BenetBooster	94	\$390,000
12	FeltonAcresTankandBooster	92	\$300,000
13	HillsideDrPipe	92	\$240,000
14	RiverviewDrPipe	92	\$240,000
15	EckleyBooster	92	\$75,000
16	LochLomondSupply	91	\$4,000,000
17	HighlandTank	91	\$225,000
18	FallCreekFishLadder	90	\$800,000
19	TwoBarRdPipe	89	\$450,000
20	WestParkAvePipe	89	\$330,000
21	KingsCreekPipe	89	\$315,000
22	ScenicWyPipe	89	\$315,000
23	ScenicWyPipe	89	\$315,000
24	BlueRidgePipe	89	\$300,000
25	BrackneyRdPipe	89	\$255,000
26	BuenaVistaPipe	89	\$180,000
27	SanLorenzoWyPipe	89	\$180,000
28	FireHouseBooster	89	\$150,000
29	LockwoodLnPipe	89	\$100,000
30	EchoTank	88	\$500,000
31	ElSolyoTank	88	\$300,000
32	OlympiaWell	87	\$2,500,000
33	UpperBigBasinPipe	86	\$585,000
34	OrmanRdPipe	86	\$300,000
35	FeltonHeightsTank	86	\$150,000
36	MananaBlueTank	85	\$200,000
37	QuailHollowBridge	83	\$60,000
38	ElSolyoBooster	80	\$150,000
39	QuailHollowPipe	79	\$1,480,000
40	BrooksideDrPipe	77	\$405,000

41	LorenzoAvePipe	77	\$330,000
42	CaliforniaDrPipe	77	\$240,000
43	ManzanitaRdPipe	77	\$240,000
44	BlueRidgeTank	76	\$150,000
45	BearCreekTank	76	\$125,000
46	JuanitaWoodsPipe	74	\$360,000
47	CasetaWyPipe	74	\$135,000
48	PineStPipe	74	\$135,000
49	McCloudTank	73	\$300,000
50	BrookdaleTank	73	\$250,000
51	BlairHydro	73	\$125,000
52	FallCreekFootBridge	73	\$22,500
53	ArdenWyPipe	71	\$240,000
54	BlairTank	70	\$250,000
55	RiversideGroveBooster	70	\$100,000
56	RedwoodParkSCADA	70	\$50,000
57	PineAvePipe	69	\$315,000
58	LaritaAvePipe	68	\$345,000
59	IreneDrPipe	68	\$330,000
60	BandRdPipe	68	\$270,000
61	ElSolyoAvePipe	68	\$135,000
62	FoxCourtPipe	68	\$120,000
63	KiplingAvePipe	68	\$120,000
64	RiversideGroveTank	67	\$300,000
65	BarKingRdPipe	65	\$300,000
66	IrwinBooster	61	\$60,000
67	RidgeDrPipe	59	\$210,000
68	WesternStatesBridgePipe	59	\$60,000
69	WhittierManzanitaPipe	56	\$360,000
70	LarkspurBridgePipe	55	\$60,000
71	RiversideAvePipe	53	\$525,000
72	RailroadAvePipe	53	\$315,000
73	PineTank	52	\$300,000
74	BearCreekBooster	52	\$75,000
75	AdminCampus	49	\$5,500,000
		TOTAL	\$33,567,500

<b>Project Name</b>	<b>AdminCampus</b>
<b>Estimated Project Cost</b>	<b>\$5,500,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100K < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>1</b>	4
<b>1</b>	4
<b>1</b>	4
<b>1</b>	3
<b>3</b>	9
<b>5</b>	15
<b>Final Score</b>	<b>49</b>

<b>Project Name</b>	<b>ArdenWyPipe</b>
<b>Estimated Project Cost</b>	<b>\$240,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>4</b>	12
<b>1</b>	3
<b>2</b>	6
<b>Final Score</b>	<b>71</b>

<b>Project Name</b>	<b>BandRdPipe</b>
<b>Estimated Project Cost</b>	<b>\$270,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>3</b>	9
<b>1</b>	3
<b>2</b>	6
<b>Final Score</b>	<b>68</b>

<b>Project Name</b>	<b>BarKingRdPipe</b>
<b>Estimated Project Cost</b>	<b>\$300,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>3</b>	9
<b>1</b>	3
<b>1</b>	3
<b>Final Score</b>	<b>65</b>

<b>Project Name</b>	<b>BearCreekTank</b>
<b>Estimated Project Cost</b>	<b>\$125,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
4	20
1	5
1	4
1	4
4	16
4	12
3	9
2	6
<b>Final Score</b>	<b>76</b>

<b>Project Name</b>	<b>BearCreekBooster</b>
<b>Estimated Project Cost</b>	<b>\$75,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100K < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>1</b>	4
<b>1</b>	4
<b>1</b>	4
<b>5</b>	15
<b>3</b>	9
<b>2</b>	6
<b>Final Score</b>	<b>52</b>

<b>Project Name</b>	<b>BenetBooster</b>
<b>Estimated Project Cost</b>	<b>\$390,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>5</b>	25
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>3</b>	9
<b>3</b>	9
<b>2</b>	6
<b>Final Score</b>	<b>94</b>

<b>Project Name</b>	<b>BenetIntake</b>
<b>Estimated Project Cost</b>	<b>\$495,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
4	20
5	25
1	4
4	16
4	16
3	9
3	9
5	15
<b>Final Score</b>	<b>114</b>

<b>Project Name</b>	<b>BlairHydro</b>
<b>Estimated Project Cost</b>	<b>\$125,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
4	20
1	5
1	4
1	4
4	16
4	12
3	9
1	3
<b>Final Score</b>	<b>73</b>

<b>Project Name</b>	<b>BlairTank</b>
<b>Estimated Project Cost</b>	<b>\$250,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>1</b>	4
<b>1</b>	4
<b>4</b>	16
<b>4</b>	12
<b>3</b>	9
<b>5</b>	15
<b>Final Score</b>	<b>70</b>

<b>Project Name</b>	<b>BlueRidgePipe</b>
<b>Estimated Project Cost</b>	<b>\$300,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>4</b>	20
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>3</b>	9
<b>3</b>	9
<b>2</b>	6
<b>Final Score</b>	<b>89</b>

<b>Project Name</b>	<b>BlueRidgeTank</b>
<b>Estimated Project Cost</b>	<b>\$150,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
4	20
1	5
1	4
1	4
4	16
4	12
3	9
2	6
<b>Final Score</b>	<b>76</b>

<b>Project Name</b>	<b>BrackneyRdPipe</b>
<b>Estimated Project Cost</b>	<b>\$255,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100K < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>4</b>	20
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>3</b>	9
<b>3</b>	9
<b>2</b>	6
<b>Final Score</b>	<b>89</b>

<b>Project Name</b>	<b>BrookdaleTank</b>
<b>Estimated Project Cost</b>	<b>\$250,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>1</b>	4
<b>4</b>	16
<b>4</b>	16
<b>3</b>	9
<b>1</b>	3
<b>5</b>	15
<b>Final Score</b>	<b>73</b>

<b>Project Name</b>	<b>BrooksideDrPipe</b>
<b>Estimated Project Cost</b>	<b>\$405,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>3</b>	9
<b>3</b>	9
<b>3</b>	9
<b>Final Score</b>	<b>77</b>

<b>Project Name</b>	<b>BuenaVistaPipe</b>
<b>Estimated Project Cost</b>	<b>\$180,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
4	20
1	5
5	20
1	4
4	16
4	12
3	9
1	3
<b>Final Score</b>	<b>89</b>

<b>Project Name</b>	<b>BullSpringPipe</b>
<b>Estimated Project Cost</b>	<b>\$750,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
4	20
5	25
5	20
4	16
4	16
2	6
3	9
5	15
<b>Final Score</b>	<b>127</b>

<b>Project Name</b>	<b>CaliforniaDrPipe</b>
<b>Estimated Project Cost</b>	<b>\$240,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100K < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>4</b>	12
<b>3</b>	9
<b>2</b>	6
<b>Final Score</b>	<b>77</b>

<b>Project Name</b>	<b>CasetaWyPipe</b>
<b>Estimated Project Cost</b>	<b>\$135,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>4</b>	12
<b>3</b>	9
<b>1</b>	3
<b>Final Score</b>	<b>74</b>

<b>Project Name</b>	<b>EchoTank</b>
<b>Estimated Project Cost</b>	<b>\$500,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
4	20
1	5
4	16
1	4
4	16
3	9
3	9
3	9
<b>Final Score</b>	<b>88</b>

<b>Project Name</b>	<b>EckleyBooster</b>
<b>Estimated Project Cost</b>	<b>\$75,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>4</b>	20
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>5</b>	15
<b>3</b>	9
<b>1</b>	3
<b>Final Score</b>	<b>92</b>

<b>Project Name</b>	<b>EISolyoAvePipe</b>
<b>Estimated Project Cost</b>	<b>\$135,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>4</b>	12
<b>1</b>	3
<b>1</b>	3
<b>Final Score</b>	<b>68</b>

<b>Project Name</b>	<b>EISolyoBooster</b>
<b>Estimated Project Cost</b>	<b>\$150,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>4</b>	12
<b>3</b>	9
<b>3</b>	9
<b>Final Score</b>	<b>80</b>

<b>Project Name</b>	<b>EISolyoTank</b>
<b>Estimated Project Cost</b>	<b>\$300,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
4	20
1	5
4	16
1	4
4	16
3	9
3	9
3	9
<b>Final Score</b>	<b>88</b>

<b>Project Name</b>	<b>FairviewBooster</b>
<b>Estimated Project Cost</b>	<b>\$200,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
4	20
1	5
5	20
1	4
4	16
4	12
3	9
3	9
<b>Final Score</b>	<b>95</b>

<b>Project Name</b>	<b>FallCreekFishLadder</b>
<b>Estimated Project Cost</b>	<b>\$800,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>5</b>	25
<b>1</b>	4
<b>4</b>	16
<b>4</b>	16
<b>2</b>	6
<b>1</b>	3
<b>5</b>	15
<b>Final Score</b>	<b>90</b>

<b>Project Name</b>	<b>FallCreekFootBridge</b>
<b>Estimated Project Cost</b>	<b>\$22,500</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100K < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>4</b>	20
<b>1</b>	5
<b>1</b>	4
<b>1</b>	4
<b>4</b>	16
<b>5</b>	15
<b>1</b>	3
<b>2</b>	6
<b>Final Score</b>	<b>73</b>

<b>Project Name</b>	<b>FeltonAcresTankandBooster</b>
<b>Estimated Project Cost</b>	<b>\$300,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
4	20
1	5
5	20
1	4
4	16
3	9
3	9
3	9
<b>Final Score</b>	<b>92</b>

<b>Project Name</b>	<b>FeltonHeightsTank</b>
<b>Estimated Project Cost</b>	<b>\$150,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
4	20
1	5
5	20
1	4
4	16
4	12
1	3
2	6
<b>Final Score</b>	<b>86</b>

<b>Project Name</b>	<b>FireHouseBooster</b>
<b>Estimated Project Cost</b>	<b>\$150,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>4</b>	20
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>1</b>	4
<b>4</b>	12
<b>3</b>	9
<b>5</b>	15
<b>Final Score</b>	<b>89</b>

<b>Project Name</b>	<b>FoxCourtPipe</b>
<b>Estimated Project Cost</b>	<b>\$120,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
1	5
1	5
5	20
1	4
4	16
4	12
1	3
1	3
<b>Final Score</b>	<b>68</b>

<b>Project Name</b>	<b>HighlandTank</b>
<b>Estimated Project Cost</b>	<b>\$225,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100K < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
4	20
1	5
4	16
1	4
4	16
4	12
3	9
3	9
<b>Final Score</b>	<b>91</b>

<b>Project Name</b>	<b>HihnRdPipe</b>
<b>Estimated Project Cost</b>	<b>\$90,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>4</b>	20
<b>1</b>	5
<b>5</b>	20
<b>4</b>	16
<b>4</b>	16
<b>5</b>	15
<b>3</b>	9
<b>5</b>	15
<b>Final Score</b>	<b>116</b>

<b>Project Name</b>	<b>HillsideDrPipe</b>
<b>Estimated Project Cost</b>	<b>\$240,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>4</b>	20
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>4</b>	12
<b>3</b>	9
<b>2</b>	6
<b>Final Score</b>	<b>92</b>

<b>Project Name</b>	<b>IreneDrPipe</b>
<b>Estimated Project Cost</b>	<b>\$330,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>3</b>	9
<b>1</b>	3
<b>2</b>	6
<b>Final Score</b>	<b>68</b>

<b>Project Name</b>	<b>IrwinBooster</b>
<b>Estimated Project Cost</b>	<b>\$60,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>1</b>	4
<b>1</b>	4
<b>1</b>	4
<b>5</b>	15
<b>3</b>	9
<b>5</b>	15
<b>Final Score</b>	<b>61</b>

<b>Project Name</b>	<b>JuanitaWoodsPipe</b>
<b>Estimated Project Cost</b>	<b>\$360,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>3</b>	9
<b>3</b>	9
<b>2</b>	6
<b>Final Score</b>	<b>74</b>

<b>Project Name</b>	<b>KingsCreekPipe</b>
<b>Estimated Project Cost</b>	<b>\$315,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>4</b>	20
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>3</b>	9
<b>3</b>	9
<b>2</b>	6
<b>Final Score</b>	<b>89</b>

<b>Project Name</b>	<b>KiplingAvePipe</b>
<b>Estimated Project Cost</b>	<b>\$120,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
1	5
1	5
5	20
1	4
4	16
4	12
1	3
1	3
<b>Final Score</b>	<b>68</b>

<b>Project Name</b>	<b>LaritaAvePipe</b>
<b>Estimated Project Cost</b>	<b>\$345,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>3</b>	9
<b>1</b>	3
<b>2</b>	6
<b>Final Score</b>	<b>68</b>

<b>Project Name</b>	<b>LarkspurBridgePipe</b>
<b>Estimated Project Cost</b>	<b>\$60,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100K < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>1</b>	4
<b>1</b>	4
<b>1</b>	4
<b>5</b>	15
<b>1</b>	3
<b>5</b>	15
<b>Final Score</b>	<b>55</b>

<b>Project Name</b>	<b>LochLomondSupply</b>
<b>Estimated Project Cost</b>	<b>\$4,000,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100K < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>5</b>	25
<b>5</b>	20
<b>4</b>	16
<b>1</b>	4
<b>1</b>	3
<b>1</b>	3
<b>5</b>	15
<b>Final Score</b>	<b>91</b>

<b>Project Name</b>	<b>LockwoodLnPipe</b>
<b>Estimated Project Cost</b>	<b>\$100,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>5</b>	15
<b>3</b>	9
<b>5</b>	15
<b>Final Score</b>	<b>89</b>

<b>Project Name</b>	<b>LorenzoAvePipe</b>
<b>Estimated Project Cost</b>	<b>\$330,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>3</b>	9
<b>3</b>	9
<b>3</b>	9
<b>Final Score</b>	<b>77</b>

<b>Project Name</b>	<b>LyonPipe</b>
<b>Estimated Project Cost</b>	<b>\$450,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>4</b>	20
<b>5</b>	25
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>2</b>	6
<b>3</b>	9
<b>5</b>	15
<b>Final Score</b>	<b>115</b>

<b>Project Name</b>	<b>LyonSCADA</b>
<b>Estimated Project Cost</b>	<b>\$150,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
4	20
5	25
1	4
1	4
4	16
4	12
3	9
5	15
<b>Final Score</b>	<b>105</b>

<b>Project Name</b>	<b>MananaBlueTank</b>
<b>Estimated Project Cost</b>	<b>\$200,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
4	20
1	5
4	16
1	4
4	16
4	12
1	3
3	9
<b>Final Score</b>	<b>85</b>

<b>Project Name</b>	<b>ManzanitaRdPipe</b>
<b>Estimated Project Cost</b>	<b>\$240,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>4</b>	12
<b>3</b>	9
<b>2</b>	6
<b>Final Score</b>	<b>77</b>

<b>Project Name</b>	<b>McCloudTank</b>
<b>Estimated Project Cost</b>	<b>\$300,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>1</b>	4
<b>4</b>	16
<b>4</b>	16
<b>3</b>	9
<b>1</b>	3
<b>5</b>	15
<b>Final Score</b>	<b>73</b>

<b>Project Name</b>	<b>OlympiaWell</b>
<b>Estimated Project Cost</b>	<b>\$2,500,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>5</b>	25
<b>4</b>	16
<b>4</b>	16
<b>1</b>	4
<b>1</b>	3
<b>1</b>	3
<b>5</b>	15
<b>Final Score</b>	<b>87</b>

<b>Project Name</b>	<b>OrmanRdPipe</b>
<b>Estimated Project Cost</b>	<b>\$300,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>4</b>	20
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>3</b>	9
<b>3</b>	9
<b>1</b>	3
<b>Final Score</b>	<b>86</b>

<b>Project Name</b>	<b>PineAvePipe</b>
<b>Estimated Project Cost</b>	<b>\$315,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>4</b>	20
<b>1</b>	5
	0
<b>1</b>	4
<b>4</b>	16
<b>3</b>	9
<b>3</b>	9
<b>2</b>	6
<b>Final Score</b>	<b>69</b>

<b>Project Name</b>	<b>PineStPipe</b>
<b>Estimated Project Cost</b>	<b>\$135,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>4</b>	12
<b>3</b>	9
<b>1</b>	3
<b>Final Score</b>	<b>74</b>

<b>Project Name</b>	<b>PineTank</b>
<b>Estimated Project Cost</b>	<b>\$300,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>4</b>	16
<b>1</b>	4
<b>1</b>	4
<b>3</b>	9
<b>1</b>	3
<b>2</b>	6
<b>Final Score</b>	<b>52</b>

<b>Project Name</b>	<b>QuailHollowPipe</b>
<b>Estimated Project Cost</b>	<b>\$1,480,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100K < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>5</b>	25
<b>5</b>	20
<b>1</b>	4
<b>1</b>	4
<b>1</b>	3
<b>1</b>	3
<b>5</b>	15
<b>Final Score</b>	<b>79</b>

<b>Project Name</b>	<b>QuailHollowWell</b>
<b>Estimated Project Cost</b>	<b>\$2,500,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100K < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>5</b>	25
<b>4</b>	16
<b>4</b>	16
<b>4</b>	16
<b>1</b>	3
<b>1</b>	3
<b>5</b>	15
<b>Final Score</b>	<b>99</b>

<b>Project Name</b>	<b>QuailHollowBridge</b>
<b>Estimated Project Cost</b>	<b>\$60,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100K < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>5</b>	15
<b>1</b>	3
<b>5</b>	15
<b>Final Score</b>	<b>83</b>

<b>Project Name</b>	<b>RailroadAvePipe</b>
<b>Estimated Project Cost</b>	<b>\$315,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>1</b>	4
<b>3</b>	9
<b>1</b>	3
<b>1</b>	3
<b>Final Score</b>	<b>53</b>

<b>Project Name</b>	<b>RedwoodParkSCADA</b>
<b>Estimated Project Cost</b>	<b>\$50,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100K < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>4</b>	20
<b>1</b>	5
<b>1</b>	4
<b>1</b>	4
<b>1</b>	4
<b>5</b>	15
<b>3</b>	9
<b>3</b>	9
<b>Final Score</b>	<b>70</b>

<b>Project Name</b>	<b>RidgeDrPipe</b>
<b>Estimated Project Cost</b>	<b>\$210,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>1</b>	4
<b>4</b>	12
<b>1</b>	3
<b>2</b>	6
<b>Final Score</b>	<b>59</b>

<b>Project Name</b>	<b>RiversideGroveTank</b>
<b>Estimated Project Cost</b>	<b>\$300,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>1</b>	4
<b>4</b>	16
<b>4</b>	16
<b>3</b>	9
<b>1</b>	3
<b>3</b>	9
<b>Final Score</b>	<b>67</b>

<b>Project Name</b>	<b>RiversideAvePipe</b>
<b>Estimated Project Cost</b>	<b>\$525,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>1</b>	4
<b>2</b>	6
<b>1</b>	3
<b>2</b>	6
<b>Final Score</b>	<b>53</b>

<b>Project Name</b>	<b>RiversideGroveBooster</b>
<b>Estimated Project Cost</b>	<b>\$100,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
4	20
1	5
1	4
1	4
1	4
5	15
3	9
3	9
<b>Final Score</b>	<b>70</b>

<b>Project Name</b>	<b>SanLorenzoWyPipe</b>
<b>Estimated Project Cost</b>	<b>\$180,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>4</b>	20
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>4</b>	12
<b>3</b>	9
<b>1</b>	3
<b>Final Score</b>	<b>89</b>

<b>Project Name</b>	<b>SanLorenzoWyBridgePipe</b>
<b>Estimated Project Cost</b>	<b>\$150,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
4	20
5	25
5	20
4	16
1	4
4	12
3	9
5	15
<b>Final Score</b>	<b>121</b>

<b>Project Name</b>	<b>ScenicWyPipe</b>
<b>Estimated Project Cost</b>	<b>\$315,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
4	20
1	5
5	20
1	4
4	16
3	9
3	9
2	6
<b>Final Score</b>	<b>89</b>

<b>Project Name</b>	<b>ScenicWySystem</b>
<b>Estimated Project Cost</b>	<b>\$135,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>4</b>	20
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>4</b>	12
<b>3</b>	9
<b>2</b>	6
<b>Final Score</b>	<b>92</b>

<b>Project Name</b>	<b>SequoiaRdPipe</b>
<b>Estimated Project Cost</b>	<b>\$120,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
4	20
1	5
5	20
1	4
4	16
4	12
3	9
4	12
<b>Final Score</b>	<b>98</b>

<b>Project Name</b>	<b>TwoBarRdPipe</b>
<b>Estimated Project Cost</b>	<b>\$450,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>4</b>	20
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>3</b>	9
<b>3</b>	9
<b>2</b>	6
<b>Final Score</b>	<b>89</b>

<b>Project Name</b>	<b>UpperBigBasinPipe</b>
<b>Estimated Project Cost</b>	<b>\$585,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
4	20
1	5
5	20
1	4
4	16
2	6
3	9
2	6
<b>Final Score</b>	<b>86</b>

<b>Project Name</b>	<b>WesternStatesBridgePipe</b>
<b>Estimated Project Cost</b>	<b>\$60,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>1</b>	4
<b>5</b>	15
<b>1</b>	3
<b>1</b>	3
<b>Final Score</b>	<b>59</b>

<b>Project Name</b>	<b>WestParkAvePipe</b>
<b>Estimated Project Cost</b>	<b>\$330,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>4</b>	20
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>3</b>	9
<b>3</b>	9
<b>2</b>	6
<b>Final Score</b>	<b>89</b>

<b>Project Name</b>	<b>WhittierManzanitaPipe</b>
<b>Estimated Project Cost</b>	<b>\$360,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100K < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>1</b>	5
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>1</b>	4
<b>3</b>	9
<b>1</b>	3
<b>2</b>	6
<b>Final Score</b>	<b>56</b>

<b>Project Name</b>	<b>WorthLnPipe</b>
<b>Estimated Project Cost</b>	<b>\$120,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
4	20
1	5
5	20
1	4
4	16
4	12
3	9
5	15
<b>Final Score</b>	<b>101</b>

<b>Project Name</b>	<b>RiverviewDrPipe</b>
<b>Estimated Project Cost</b>	<b>\$240,000</b>

District Priorities	Priority	Rank				
		1	2	3	4	5
Risk of Failure/Hardship of Failure	5	No			Yes	
Water Supply Addition / Protection / Efficiency	5	No				Yes
Fire Service / Community Safety - Does this project improve fire service	4	No			Storage	Flow
Environmental Stewardship - Improve or 'fix' enviro issues	4	No			Yes	
Water Quality - Does this project protect / improve our water quality	4	No			Yes	
Estimated Cost	3	> \$1M	\$500k < x < \$1M	\$250k < x < \$500k	\$100k < x < \$250k	< \$100k
Cost Savings / Avoidance / ROI / Net Cost / Maintenance Costs / Frequency of Repair	3	No		Yes		
Population Served	3	< 50	50 < x < 250	250 < x < 500	500 < x < 1,000	> 1,000

Project Rank	Priority Score
<b>4</b>	20
<b>1</b>	5
<b>5</b>	20
<b>1</b>	4
<b>4</b>	16
<b>4</b>	12
<b>3</b>	9
<b>2</b>	6
<b>Final Score</b>	<b>92</b>