

TABLE 4 - FEDERAL SRF, EC, AND LSLR PROJECT PRIORITY LIST

Table 4 - Project Priority List

As of June 30, 2025

Type	Points/ Rank	System Name (ID #)	Small*	Disadv**	Award/ Loan #	Project Description	Equiv***			Project Cost	Authorized Assistance	Principal Forgiveness
							Base/Supp	LSL	EC			
N	24.2	Manderfield (01005)	Y	Y	3F3033	Replace failing service lines and meters				\$ 99,500		
N	15.0	La Verkin (27009)	Y	Y	3F3560L	Replace 101 GRR & 3 LSL, meters, mains	x			\$ 2,228,000		
A	77	Brian Head Town (11001)	Y	Y	3F1910	New well, main line & pump generator	x			\$ 6,769,206	5,483,748	1,645,748
A	66	Brian Head Town (11001)	Y	Y	3F1861A	new trans line/hydrants to existing cabins	x			\$ 1,733,980	875,994	271,934
A	64	Johnson (07006)	Y		3F1862	upgrading 24,000 ft undersized waterlines	x			\$ 2,452,000	2,352,000	2,352,000
A	64	Roosevelt (07004)	Y	Y	3F1854	pipeline replace, lining DI pipe, PRV	x			\$ 2,951,400	2,841,400	2,841,400
A	56	Ballard (24001)	Y		3F1896	800k ga tank, well; 3.5 miles of 12" line	x			\$ 2,402,000	2,215,000	1,107,000
A	54	Virgin (27020)	Y	Y	3F1909	500k gal water tank and waterline	x			\$ 3,470,489	3,070,489	930,489
A	49	Roosevelt (07004)	Y	Y	3F1854	12k ft of 12" line, 2 PRV stations	x			\$ 2,951,400	2,841,400	2,841,400
A	47	Pine Valley (27061)	Y	Y	3F1890A	tank refurb, line replace, pump, meters				\$ 1,587,544	830,009	680,009
A	44	Wilson Arch (19069)	Y	Y	3F1904	New lines, meters, booster & 30k-ga tank	x			\$ 1,498,000	1,498,000	749,000
A	41	Granger-Hunter (18007)			3F2017E	Treatment plant for manganese			x	\$ 11,457,840	2,500,000	2,500,000
A	29	Sigurd (21016)	Y	Y	3F2867	Pipeline replacement				\$ 1,462,600	1,460,000	438,000
A	29	Hanna (07062)	Y	Y	3F1883	200k ga tank, pump station, dist line	x			\$ 3,808,838	3,808,838	2,948,838
A	29	Parowan (11010)	Y	Y	3F3297	Pipe replace, treatment plant & SCADA				\$ 10,857,204	10,750,000	1,075,000
A	28	Upper Whittemore (25136)	Y	Y	3F1900	chlorinator				\$ 1,219,000	1,219,000	609,000
A	28	Payson (25021,)			3F2003	2k-ft mainline, valves, hydrants, service line				\$ 346,430	346,430	-
A	24	Foothill (11099)	Y	Y	3F2006	250k-ga tank, meters, hydrants, wellhouse	x			\$ 1,221,554	1,221,554	366,554
A	21	Magna (18014)	Y		3F3164	Lead Service Line Rebate Program			x	\$ 2,000,000	2,000,000	1,600,000
A	20	Salt Lake City (18026)		Y	3F2028	LSL Inventory & Replacemen	x	x		\$ 39,920,250	39,525,000	19,350,000
A	20	Irontown (11070)	Y	Y	3F3032	New well and wellhouse				\$ 883,000	883,000	265,000
A	17	Paragonah (11014)	Y	Y	3F1913	Waterlines, new well, 250,000 gallon tank	x			\$ 7,452,100	7,300,000	2,190,000
A	16	Mountain Regional (22137)	Y	Y	3F3298E	Signal Hill Water Treatment Plant			x	\$ 2,000,000	2,000,000	2,000,000
A	16	Wasatch Mobile (26059)	Y	Y	3F2834	Connect to Daniel Town				\$ 464,000	464,000	464,000
A	16	Price (04007)	Y	Y	3F3329	Water line replacement	x			\$ 15,297,000	15,197,000	4,559,000
A	15	Fremont Waterworks (28002)	Y	Y	3F2016	3k ft line: meters, hydrants	x			\$ 1,429,250	1,425,000	428,000
A	13	KC-Johnson Canyon (13038)	Y	Y	3F3299	connect well to sys, trans line, pump house	x			\$ 3,059,000	3,059,000	918,000
A	10	Panguitch (09007)	Y	Y	3F1855	9k-ft mainline, valves, hydrants	x			\$ 1,629,000	1,609,000	805,000
A	9.8	Holden (14013)	Y	Y	3F1847	New well, tank, lines, meters, chlorination	x			\$ 8,691,000	8,691,000	3,500,000
A	9.5	Wanship (22017)	Y	Y	3F2108	tank, spring pipeline, chlorination sys, misc				\$ 6,165,000	6,165,000	1,850,000
A	7.9	Cottonwood Mutual (15013)	Y	Y	3F2868E	Treatment for EC			x	\$ 762,300	762,300	762,300
A	3.2	Summit County (22105)	Y	Y	3F2075	well, wellhouse, flow & isolation study				\$ 6,871,000	6,771,414	2,081,000
A	1.8	Mutton Hollow (06007)	Y	Y	3F2438	Pipeline replacements and upgrades				\$ 1,477,800	1,300,000	390,000
A	1.6	Nibley (03001)	Y	Y	3F3362	well to supply 2500 gpm	x			\$ 5,650,000	3,500,000	-
A	0	Henefer (22005)	Y		3F1843	Secondary irrigation	x			\$ 3,200,000	3,200,000	-

*Small Systems serve < 10,000 users

TOTALS: \$ 165,467,685 147,165,576 62,518,672

**Disadvantage systems have incomes < Utah average, or drinking water costs are a large portion of household income

***Projects that may be selected as "equivalency" applied towards a specific EPA grant

N = New Application

A = Authorized

P = Potential (future application)

E = Emergency

TABLE 4a - POTENTIAL PROJECTS				
Water System	PWS #	Loan #	Estimated \$	Disadv.
Granger-Hunter (EC)	18007		\$ 3,000,000	X
Mapleton (EC)	25018		\$ 1,500,000	
Salt Lake City (EC)	18026		\$ 20,000,000	
TOTAL NEED - Potential			\$ 24,500,000	