

**DWSRF RANKED PROJECT PRIORITY FUNDING LIST - Base**

Priority Points	Community	PWS Number	Population	Project Description	Project Est. Cost	Forgiveness %	Forgiveness Amount
200	Burr	NE3113110	52	Administrative Order; 100% MCL in Nitrates; Interconnect w/RWD, Replace Mains and New meters (GPR)	\$1,620,000	60.00%	\$972,000
160	Cedar Knox Rural Water Project	NE3120303	3,056	Administrative Order; 100% MCL in Nitrates and Uranium; New well, tank, treatment, and meters (GPR); Rehab mains	\$25,193,000	48.92%	\$12,551,152
155	Emerson	NE3104305	840	100% MCL in Arsenic, 100% PHA Manganese; Rehab tower; Replace meters (GPR)	\$1,125,000	0%	\$0
145	Giltner	NE3108103	406	100% PHA in Manganese; Replace/Loop mains; Repaint tank; New well	\$750,000	0%	\$0
145	Schuyler	NE3103701	6,547	100% MCL in Uranium; New wells and mains	\$3,000,000	30.71%	\$921,233
135	Atkinson	NE3108905	1,306	80% MCL in Arsenic; Loop mains; Replace hydrants, wells, and meters; Rehab tank	\$775,000	38.46%	\$298,125
135	Fairmont	NE3105902	592	100% PHA in Manganese; Treatment for Manganese, Generator and Meters (GPR)	\$687,500	0%	\$0
135	Seward	NE3115905	7,643	100% MCL in Nitrates and Uranium; New tower and wells; Extend mains - SFY 2023	\$4,000,000	28.05%	\$1,122,000
60	O'Neill	NE3108904	3,581	Replace mains and meters; Rehab well	\$1,365,000	35.00%	\$477,750
60	Sterling	NE3109706	480	Replace mains; New meters (GPR)	\$446,050	54.84%	\$244,614
30	Neligh	NE3100305	1,536	Loop/Replace mains; Rehab well	\$1,400,000	45.00%	\$630,000
<b>Total Estimated Costs</b>					<b>\$40,361,550</b>		<b>\$17,216,874</b>

**DWSRF RANKED PROJECT PRIORITY FUNDING LIST - BIL**

Priority Points	Community	PWS Number	Population	Project Description	Project Est. Cost	Forgiveness %	Forgiveness Amount
165	Wisner	NE3103903	1,239	100% PHA in Manganese, 100% MCL in Nitrates, 80% MCL in Selenium; New WTP; Loop mains - SFY 2023	\$3,755,000	45.00%	\$1,689,750
155	Ponca	NE3105106	907	80% MCL in Nitrates; Replace/Loop mains; Rehab wells and pumps; Replace tower and meters (GPR)	\$3,500,000	45.00%	\$1,575,000
145	Milford	NE3115907	2,155	100% MCL in Nitrates; New blending station and well; New/Replace mains; Rehab chemical feed	\$5,300,000	45.00%	\$2,385,000
135	Crete	NE3115104	7,099	100% PHA in Manganese; New well; Loop mains; Rehab treatment system	\$3,850,000	35.00%	\$1,347,500
135	Fullerton	NE3112503	1,244	100% MCL in Selenium; New well and mains	\$1,400,000	45.00%	\$630,000
135	Superior	NE3112904	1,825	80% MCL in Nitrates; New treatment - SFY 2023	\$6,000,000	39.42%	\$2,365,200
135	Oakland	NE3102101	1,369	100% MCL in Arsenic, 100% PHA in Manganese; Replace mains; New WTP, wells, meters, and tower	\$4,275,000	44.94%	\$1,921,250
120	Blair	NE3117905	7,790	WTP Expansion; Lime Solids	\$23,000,000	35.00%	\$8,050,000
60	Dakota City	NE3104301	2,081	100% PHA in Manganese; New well with transmission main; Standby generator	\$943,100	45.00%	\$424,395
60	Loup City	NE3116303	1,053	Replace mains - SFY 2023 Replace mains; Rehab tower - SFY 2022	\$250,000	45.00%	\$112,500
60	Wahoo	NE3115512	4,818	Loop/Replace mains	\$5,700,000	35.00%	\$1,995,000
<b>Total Estimated Costs</b>					<b>\$57,973,100</b>		<b>\$22,495,595</b>

- NOTES: RANKING LIST SUBJECT TO CHANGE PER PENDING FEDERAL FISCAL YEAR 2024 PROGRAM APPROPRIATION
  - ALL PROJECTS CARRIED OVER FROM STATE FISCAL YEAR 2023 IUP
  - ALL LISTED PROJECTS PER SFY 2024 PRIORITY RANKING SYSTEM
  - Projects with listed forgiveness assistance are eligible per the Disadvantaged Community Definition listed in Appendix E
  - Loan Funding above the BIL Capitalization Grant totals will come from repaid state funds
- A.O.** – ADMINISTRATIVE ORDER  
**CatEx** – CATEGORICAL EXCLUSION  
**FNSI** – FINDING OF NO SIGNIFICANT IMPACT  
**GPR** – GREEN PROJECT RESERVE ELIGIBLE-New or Radio-Read Replacement Meters  
**PWS** – PUBLIC WATER SYSTEM  
**RWD** – RURAL WATER DISTRICT  
**WTP** – WATER TREATMENT PLANT

**DWSRF Emerging Contaminants Priority Funding List**

Priority Points	Community	PWS Number	Population	Project Description	Project Est. Cost	Forgiveness %	Forgiveness Amount
155	Emerson	NE3104305	840	100% PHA Manganese and 100% MCL in Arsenic; Rehab WTP discharge system	\$3,375,000	100%	\$3,375,000
145	Giltner	NE3108103	406	100% PHA in Manganese; Manganese removal plant	\$2,250,000	71.19%	\$1,601,700
145	Butte	NE3101503	286	100% PHA in Manganese; Rehab WTP	\$187,500	100%	\$187,500
135	Fairmont	NE3105902	592	100% PHA in Manganese; Treatment for Manganese	\$2,062,500	100%	\$2,062,500
135	Oakland	NE3102101	1,369	100% PHA Manganese and 100% MCL in Arsenic; New WTP	\$2,450,000	100%	\$2,450,000
<b>Total - Emerging Contaminants</b>							<b>\$9,676,700</b>

Notes: The funding combination of the Emerging Contaminant and traditional Base- & BIL-General portions of any project cannot exceed a 75% forgiveness level per state statute. Therefore, here are the combined total funding allocations to each of the Emerging Contaminant communities.

Emerson capped at 75% - (\$3,375,000 with 100% EC Forgiveness plus \$1,125,000 Base with 0% Forgiveness = \$4,500,000 @ 75%)  
 Giltner capped at 53.39% - (\$2,250,000 with 71.19% EC Forgiveness plus \$750,000 Base with 0% Forgiveness = \$3,000,000 @ 53.39%)  
 Butte capped at 75% - (\$187,500 with 100% EC Forgiveness plus \$62,500 Base with 0% Forgiveness = \$250,000 @ 75%)  
 Fairmont capped at 75% - (\$2,062,500 with 100% EC Forgiveness with \$687,500 with 0% Forgiveness = \$2,750,000 @ 75%)  
 Oakland capped at 65% - (\$2,450,000 with 100% EC Forgiveness plus \$4,275,000 x 44.94% = \$6,725,000 @ 65%)

Of the above, \$217,600 must qualify for the GPR, or ~2% of the funding for each project, due to the transfer of funds from the CWSRF Emerging Contaminant capitalization grant. Projects with listed forgiveness assistance are eligible per the Disadvantaged Community Definition listed in Appendix E.