

Safe Drinking Water Act Construction Grant Priority List FY 2025 - FY 2026
District of Columbia
General Supplemental

Priority Rank	Priority Rank Score (see Attachment 1)	Name / Description (Remarks)	Fiscal Year	Estimated Eligible Cost	Anticipated Federal Share	Target Grant Application
Small Diameter Water Main Replacement Progressive Design Build 1						
1	Total score..... 30	<u>Contract 20A</u> Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines. The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.	FY2025	\$30,722,193	\$24,577,754	07/2025
	1 Health..... 20 2 Regulatory..... 0 3 Reliability, safety, environment..... 10					
2	Total score..... 30	<u>Contract 20B</u> Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines. The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.	FY2025	\$29,394,000	\$23,515,200	07/2025
	1 Health..... 20 2 Regulatory..... 0 3 Reliability, safety, environment..... 10					
3	Total score..... 30	<u>Contract 21C</u> Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines. The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.	FY2025	\$35,810,958	\$28,648,766	07/2025
	1 Health..... 20 2 Regulatory..... 0 3 Reliability, safety, environment..... 10					
4	Total score..... 30	<u>Contract 22A</u> Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines. The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.	FY2025	\$21,073,375	\$16,858,700	07/2025
	1 Health..... 20 2 Regulatory..... 0 3 Reliability, safety, environment..... 10					
5	Total score..... 30	<u>Contract 22C</u> Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines.	FY2025	\$19,749,375	\$15,799,500	07/2025
	1 Health..... 20 2 Regulatory..... 0					

	3 Reliability, safety, environment.....	10	the replacement of appurtenances, such as valves, fire hydrants, and house service lines. The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.				
Small Diameter Water Main Replacement Progressive Design Build 2							
5	Total score.....	30	<u>Contract 22B</u>	FY2025	\$21,330,625	\$17,064,500	07/2025
	1 Health.....	20	Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines. The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.				
	2 Regulatory.....	0					
	3 Reliability, safety, environment.....	10					
5	Total score.....	30	<u>Contract 22D</u>	FY2025	\$20,025,625	\$16,020,500	07/2025
	1 Health.....	20	Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines. The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.				
	2 Regulatory.....	0					
	3 Reliability, safety, environment.....	10					
5	Total score.....	30	<u>Contract A</u>	FY2025	\$303,353,100	\$242,682,480	07/2025
	1 Health.....	20	Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines. The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.				
	2 Regulatory.....	0					
	3 Reliability, safety, environment.....	10					
5	Total score.....	30	<u>Contract B</u>	FY2025	\$303,353,100	\$242,682,480	07/2025
	1 Health.....	20	Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines. The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.				
	2 Regulatory.....	0					
	3 Reliability, safety, environment.....	10					
5	Total score.....	30	<u>Contract C</u>	FY2025	\$303,353,100	\$242,682,480	07/2025
	1 Health.....	20	Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines. The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.				
	2 Regulatory.....	0					
	3 Reliability, safety, environment.....	10					
5	Total score.....	30	<u>Contract D</u>	FY2025	\$303,353,100	\$242,682,480	07/2025

	1 Health..... 2 Regulatory..... 3 Reliability, safety, environment.....	20 0 10	Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines. The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.				
5	Total score..... 1 Health..... 2 Regulatory..... 3 Reliability, safety, environment.....	30 20 0 10	<u>Contract E</u> Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines. The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.	FY2025	\$303,353,100	\$242,682,480	07/2025
5	Total score..... 1 Health..... 2 Regulatory..... 3 Reliability, safety, environment.....	30 20 0 10	<u>Contract F</u> Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines. The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.	FY2025	\$303,353,100	\$242,682,480	07/2025
5	Total score..... 1 Health..... 2 Regulatory..... 3 Reliability, safety, environment.....	30 20 0 10	<u>Contract G</u> Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines. The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.	FY2025	\$303,353,100	\$242,682,480	07/2025
5	Total score..... 1 Health..... 2 Regulatory..... 3 Reliability, safety, environment.....	30 20 0 10	<u>Contract H</u> Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines. The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.	FY2025	\$303,353,100	\$242,682,480	07/2025
Small Diameter Water Main Replacement Progressive Design Build 3							
5	Total score..... 1 Health..... 2 Regulatory.....	30 20 0	<u>Contract 23A</u> Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines.	FY2026	\$24,633,500	\$19,706,800	07/2026

	3 Reliability, safety, environment.....	10	The replacement of appurtenances, such as valves, fire hydrants, and house service lines. The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.				
5	Total score.....	30	<u>Contract 23B</u>	FY2026	\$71,337,500	\$57,070,000	07/2026
	1 Health.....	20	Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines.				
	2 Regulatory.....	0					
	3 Reliability, safety, environment.....	10	The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.				
Small Diameter Water Main Replacement Progressive Design Build 4							
5	Total score.....	30	<u>Small Diameter Main Replacement Contract 24</u>	FY2026	\$38,717,990	\$30,974,392	07/2026
	1 Health.....	20	Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines.				
	2 Regulatory.....	0					
	3 Reliability, safety, environment.....	10	The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.				
Small Diameter Water Main Replacement Progressive Design Build 5							
5	Total score.....	30	<u>Small Diameter Main Replacement Contract 25</u>	FY2026	\$111,412,000	\$89,129,600	07/2026
	1 Health.....	20	Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines.				
	2 Regulatory.....	0					
	3 Reliability, safety, environment.....	10	The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.				
Small Diameter Water Main Replacement Progressive Design Build 6							
5	Total score.....	30	<u>Small Diameter Main Replacement Contract 26</u>	FY2026	\$82,237,000	\$65,789,600	07/2026
	1 Health.....	20	Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines.				
	2 Regulatory.....	0					
	3 Reliability, safety, environment.....	10	The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.				
Small Diameter Water Main Replacement Progressive Design Build 7							
5	Total score.....	30	<u>Small Diameter Main Replacement Contract 27</u>	FY2026	\$115,635,000	\$92,508,000	07/2026
	1 Health.....	20	Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines.				
	2 Regulatory.....	0					

	3 Reliability, safety, environment.....	10	the replacement of appurtenances, such as valves, fire hydrants, and house service lines. The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.				
Small Diameter Water Main Replacement Progressive Design Build 8							
5	Total score.....	30	<u>Small Diameter Main Replacement Contract 28</u>	FY2026	\$114,461,000	\$91,568,800	07/2026
	1 Health.....	20	Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines. The program serves to gradually renew deteriorated pipe and to improve available fire flows and water quality.				
	2 Regulatory.....	0					
	3 Reliability, safety, environment.....	10					
Lead Service Line Replacement Contracts							
6	Total score.....	30	<u>Lead Service Line Replacement</u>	FY2026			07/2026
	1 Health.....	20	Annual project consisting of the renewal of small diameter (12-inch and smaller) water mains replacement. Work includes the elimination of dead-end pipelines in the system and the replacement of appurtenances, such as valves, fire hydrants, and house service lines. The program serves to gradually renew deteriorated pipe and to improve available				
	2 Regulatory.....	0					
	3 Reliability, safety, environment.....	10					