

**Safe Drinking Water Act Construction Grant Priority List FY 2023 - FY 2024**  
**District of Columbia**  
**Emerging Contaminants**

Priority Rank	Priority Rank Score (see Attachment 1)	Name / Description (Remarks)	Fiscal Year	Estimated Eligible Cost	Anticipated Federal Share	Target Grant Application
1	Total score..... 30 1 Health..... 20 2 Regulatory..... 0 3 Reliability, safety, environment..... 10	<u>Small Diameter Water Main Rehabilitation 18a</u>  DC Water Job No. KE01 - This annual project is for the renewal of small diameter (12-inch and smaller) water mains. The objective is to replace pipe when the condition warrants which includes replacing all unlined cast iron pipes Work also 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 water quality.	FY2023	\$11,805,000	\$9,444,000	01/2023
2	Total score..... 30 1 Health..... 20 2 Regulatory..... 0 3 Reliability, safety, environment..... 10	<u>Small Diameter Water Main Rehabilitation 18b</u>  DC Water Job No. KE02 - This annual project is for the renewal of small diameter (12-inch and smaller) water mains. The objective is to replace pipe when the condition warrants which includes replacing all unlined cast iron pipes Work also 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 water quality.	FY2024	\$11,160,000	\$8,928,000	05/2023
3	Total score..... 30 1 Health..... 20 2 Regulatory..... 0 3 Reliability, safety, environment..... 10	<u>Small Diameter Water Main Rehabilitation 18c</u>  DC Water Job No. KE03 - This annual project is for the renewal of small diameter (12-inch and smaller) water mains. The objective is to replace pipe when the condition warrants which includes replacing all unlined cast iron pipes Work also 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 water quality.	FY2024	\$12,997,000	\$10,397,600	10/2023
4	Total score..... 30 1 Health..... 20 2 Regulatory..... 0 3 Reliability, safety, environment..... 10	<u>Small Diameter Water Main Renewal 19a</u>  DC Water Job No. KF01 - This annual project is for the renewal of small diameter (12-inch and smaller) water mains. The objective is to replace pipe when the condition warrants which includes replacing all unlined cast iron pipes Work also 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 water quality.	FY2024	\$12,848,000	\$10,278,400	01/2024

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5	Total score..... 30  1 Health..... 20 2 Regulatory..... 0 3 Reliability, safety, environment..... 10	<u>Small Diameter Water Main Renewal 19b</u>  DC Water Job No. KF02 - This annual project is for the renewal of small diameter (12-inch and smaller) water mains. The objective is to replace pipe when the condition warrants which includes replacing all unlined cast iron pipes Work also includes the elimination of dead-end pipelines in the system and the replacement of appurtenances,	FY2024	\$17,952,000	\$14,361,600	03/2024
6	Total score..... 30  1 Health..... 20   2 Regulatory..... 0 3 Reliability, safety, environment..... 10	<u>Small Diameter Water Main Renewal 21A</u>  DC Water Job No. KH01 - This annual project is for the renewal of small diameter (12-inch and smaller) water mains. The objective is to replace pipe when the condition warrants which includes replacing all unlined cast iron pipes Work also 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 water quality.	FY2025	\$13,574,000	\$10,859,200	12/2024
7	Total score..... 30  1 Health..... 20   2 Regulatory..... 0 3 Reliability, safety, environment..... 10	<u>Small Diameter Renewal 19C</u>  DC Water Job No. KF03 - This annual project is for the renewal of small diameter (12-inch and smaller) water mains. The objective is to replace pipe when the condition warrants which includes replacing all unlined cast iron pipes Work also 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 water quality.	FY2024	\$16,903,000	\$13,522,400	12/2024