

**Safe Drinking Water Act Construction Grant Priority List FY 2009- FY 2010  
District of Columbia**

<b>Priority Rank</b>	<b>Priority Rank Score (see Attachment 1)</b>	<b>Name / Description (Remarks)</b>	<b>Fiscal Year</b>	<b>Estimated Eligible Cost</b>	<b>Anticipated Federal Share</b>	<b>Target Grant Application</b>
1	Total score ..... 58  1 Health..... 20 2 Regulatory ..... 25 3 Reliability, safety environment ..... 13	<u>Small Valve Replacements Contract 5</u>  WASA Job No. D401 Replacement of small diameter (i.e. <16 inches) distribution system valves.	FY2009	\$829,000	\$829,000	03/2009
2	Total score ..... 58  1 Health..... 20 2 Regulatory ..... 25 3 Reliability, safety environment ..... 13	<u>Fire Hydrant Replacement Contract 4</u>  WASA Job No. DL05 Replacement of distribution system fire hydrants.	FY2009	\$3,600,000	\$3,600,000	01/2009
3	Total score ..... 58  1 Health..... 20 2 Regulatory ..... 25 3 Reliability, safety environment ..... 13	<u>Fire Hydrant Replacement Contract 5</u>  WASA Job No. GQ01 Replacement of distribution system fire hydrants.	FY2010	\$3,525,000	\$3,525,000	01/2009

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4	Total score ..... 58 1 Health..... 20 2 Regulatory ..... 25 3 Reliability, safety environment ..... 13	<u>Fire Hydrant Replacement Contract 6</u> WASA Job No. GQ02 Replacement of distribution system fire hydrants.	FY 2011	\$14,475,000	\$14,475,000	01/2009
5	Total score ..... 58 1 Health..... 20 2 Regulatory ..... 25 3 Reliability, safety environment ..... 13	<u>Upgrades to Ft. Reno Pumping Station</u> WASA Job No. AY01 Upgrades to the Fort Reno Pumping Station which serves 4 <sup>th</sup> High West Service Area, including electrical rehabilitation and installation of pressure sensors.	FY2009	\$5,820,000	\$5,820,000	05/2009
6	Total score ..... 58 1 Health..... 20 2 Regulatory ..... 25 3 Reliability, safety environment 13	<u>Large Valve Replacements-Contract 8</u> WASA Job No. BZ01 Replacement of large diameter (i.e. >16 inches) distribution system valves.	FY2009	\$2,216,000	\$2,216,000	05/2009
7	Total score ..... 58 1 Health..... 20 2 Regulatory ..... 25 3 Reliability, safety environment 13	<u>Large Valve Replacements-Contract 9</u> WASA Job No. BZ02 Replacement of large diameter (i.e. >16 inches) distribution system valves.	FY2011	\$2,770,000	\$2,216,000	01/2011

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8	Total score ..... 50  1 Health..... 35 2 Regulatory ..... 0 3 Reliability, safety environment ..... 15	<u>Large Diameter Water Main Internal Repairs</u>  WASA Job No. S501 Internal repairs of large diameter (>12 inches diameter) water mains.	FY2009	\$4,790,000	\$4,790,000	05/2009
9	Total score ..... 46  1 Health..... 11 2 Regulatory ..... 25 3 Reliability, safety environment ..... 10	<u>Small diameter water main rehabilitation – CSO036 Water Main Work</u>  WASA Job No. MX03	FY2009	\$960,000	\$960,000	05/2009
10	Total score ..... 46  1 Health..... 11 2 Regulatory ..... 25 3 Reliability, safety environment ..... 10	<u>Small diameter water main rehabilitation – FY2009 Small Diameter Water Mains</u>  WASA Job No. MX04	FY2010	\$6,650,000	\$6,650,000	03/2010
11	Total score ..... 46  1 Health..... 11 2 Regulatory ..... 25 3 Reliability, safety environment ..... 10	<u>Small diameter water main rehabilitation 6</u>  WASA Project No. N8	FY2009	\$7,720,000	\$7,720,000	03/2009

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12	Total score ..... 46 1 Health..... 11 2 Regulatory ..... 25 3 Reliability, safety environment ..... 10	<u>Upper Anacostia Main Interceptor water main replacement</u> WASA Project No. MX05	FY2009	\$2,190,000	\$2,190,000	04/2009
13	Total score ..... 46 1 Health..... 11 2 Regulatory ..... 25 3 Reliability, safety environment ..... 10	<u>Small diameter water main rehabilitation 7</u> WASA Project No. N9	FY2009	\$10,320,000	\$10,320,000	03/2009
14	Total score ..... 46 1 Health..... 11 2 Regulatory ..... 25 3 Reliability, safety environment ..... 10	<u>Small diameter water main rehabilitation 8</u> WASA Project No. O0	FY2012	\$10,320,000	\$8,256,000	01/2012
15	Total score ..... 46 1 Health..... 11 2 Regulatory ..... 25 3 Reliability, safety environment ..... 10	<u>Small diameter water main rehabilitation 9</u> WASA Project No. O1	FY2013	\$10,320,000	\$8,256,000	01/2013

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16	Total score ..... 46 1 Health..... 11 2 Regulatory ..... 25 3 Reliability, safety environment ..... 10	<u>Small diameter water main rehabilitation 10</u> WASA Project No. O2	FY2014	\$10,320,000	\$8,256,000	01/2014
17	Total score ..... 46 1 Health..... 11 2 Regulatory ..... 25 3 Reliability, safety environment ..... 10	<u>Small diameter water main rehabilitation 11</u> WASA Job No. O3	FY2015	\$10,320,000	\$8,256,000	01/2015
18	Total score ..... 46 1 Health..... 11 2 Regulatory ..... 25 3 Reliability, safety environment ..... 10	<u>Small diameter water main rehabilitation 12</u> WASA Job No. DE01	FY2016	\$11,025,000	\$8,820,000	02/2016
19	Total score ..... 46 1 Health..... 11 2 Regulatory ..... 25 3 Reliability, safety environment ..... 10	<u>Small diameter water main rehabilitation 13</u> WASA Job No. F101	FY2016	\$11,025,000	\$8,820,000	01/2017

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20	Total score .....46 1 Health..... 11 2 Regulatory ..... 25 3 Reliability, safety environment ..... 10	<u>Small diameter water main rehabilitation 14</u> WASA Job No. F201	FY2018	\$10,740,000	\$8,592,000	04/2018
21	Total score ..... 33 1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 13	<u>4<sup>th</sup> High Check Valve &amp; WSSC Interconnections</u>  WASA Job No. AK01	FY2009	\$1,320,000	\$1,320,000	03/2009
22	Total score ..... 33 1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 13	<u>Discharge Piping at Bryant Street Pumping Station</u>  WASA Job No. FH01 Replacement of 66" diameter discharge piping at Bryant Street Pumping Station.	FY2009	\$5,080,000	\$5,080,000	04/2009
23	Total score ..... 33 1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 13	<u>St. Elizabeth Tank</u>  WASA Job No. MA01 Construction of a new elevated water tank to serve the new Anacostia 2 <sup>nd</sup> High Service Area.	FY2009	\$4,665,000	\$4,665,000	03/2009

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24	Total score ..... 33  1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 13	<u>5MG 2<sup>nd</sup> High Reservoir</u>  WASA Job No. MR01 Construction of a new elevated water tank to better serve the 2 <sup>nd</sup> High Service Area.	FY2012	\$11,400,000	\$9,120,000	04/2012
25	Total score ..... 33  1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 13	Rock Creek CSO Separation (watermain)  WASA Jon No. MW03	FY2009	\$4,600,000	\$4,600,000	01/2009
26	Total score ..... 13  1 Health..... 0 2 Regulatory ..... 0 3 Reliability, safety environment ..... 13	Fort Stanton Reservoir No. Joint (watermain)  WASA Job No. MW03  Installation of new joint seal on pipe at the water storage facilities.	FY2009	\$2,470,000	\$2,470,000	01/2009
27	Total score ..... 33  1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 13	<u>2MG 4<sup>th</sup> High Storage Tank</u>  WASA Job No. MQ01 Construction of a new elevated water tank to serve the 4 <sup>th</sup> High West Service Area.	FY2017	\$5,480,000	\$4,384,000	07/2016

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28	Total score ..... 30  1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 10	<u>Lead Service Replacements 17</u>  Replacement of lead water service connections with copper pipe at approximately 1,000 locations.**	FY2009	\$7,168,000	\$5,734,400	07/2008
29	Total score ..... 30  1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 10	<u>Lead Service Replacements 18</u>  Replacement of lead water service connections with copper pipe at approximately 1,000 locations.**	FY2009	\$8,681,000	\$6,944,800	10/2008
30	Total score ..... 30  1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 10	<u>Lead Service Replacements 19</u>  Replacement of lead water service connections with copper pipe at approximately 1,000 locations.**	FY2009	\$9,081,000	\$7,264,800	11/2008
31	Total score ..... 30  1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 10	<u>Lead Service Replacements 20</u>  Replacement of lead water service connections with copper pipe at approximately 1,000 locations. **	FY2010	\$9,081,000	\$7,264,800	12/2008

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32	Total score ..... 30  1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 10	<u>Lead Service Replacements 21</u>  Replacement of lead water service connections with copper pipe at approximately 1,000 locations. **	FY2010	\$9,044,000	\$7,235,200	10/2009
34	Total score ..... 30  1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 10	<u>Lead Service Replacements 22</u>  Replacement of lead water service connections with copper pipe at approximately 1,000 locations. **	FY2010	\$9,044,000	\$7,235,200	11/2009
35	Total score ..... 30  1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 10	<u>Lead Service Replacements 23</u>  Replacement of lead water service connections with copper pipe at approximately 1,000 locations. **	FY2011	\$9,044,000	\$7,235,200	12/2009
36	Total score ..... 30  1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 10	<u>Lead Service Replacements 24</u>  Replacement of lead water service connections with copper pipe at approximately 1,000 locations. **	FY2011	\$9,422,000	\$7,537,600	10/2010

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37	Total score ..... 30  1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 10	<u>Lead Service Replacements 25</u>  Replacement of lead water service connections with copper pipe at approximately 1,000 locations. **	FY2011	\$9,422,000	\$7,537,600	11/2010
38	Total score ..... 30  1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 10	<u>Lead Service Replacements 26</u>  Replacement of lead water service connections with copper pipe at approximately 1,000 locations. **	FY2012	\$9,422,000	\$7,537,600	12/2010
39	Total score ..... 30  1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 10	<u>Lead Service Replacements 27</u>  Replacement of lead water service connections with copper pipe at approximately 1,000 locations. **	FY2012	\$9,815,000	\$7,852,000	10/2011
40	Total score ..... 30  1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 10	<u>Lead Service Replacements 28</u>  Replacement of lead water service connections with copper pipe at approximately 1,000 locations. **	FY2012	\$9,815,000	\$7,852,000	11/2011

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41	Total score ..... 30  1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 10	<u>Lead Service Replacements 29</u>  Replacement of lead water service connections with copper pipe at approximately 1,000 locations. **	FY2013	\$9,815,000	\$7,852,000	12/2011
42	Total score ..... 30  1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 10	<u>Lead Service Replacements 30</u>  Replacement of lead water service connections with copper pipe at approximately 1,000 locations. **	FY2013	\$7,437,000	\$5,949,600	10/2012
43	Total score ..... 30  1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 10	<u>Lead Service Replacements 31</u>  Replacement of lead water service connections with copper pipe at approximately 1,000 locations.**	FY2013	\$7,437,000	\$5,949,600	11/2012
44	Total score ..... 30  1 Health..... 20 2 Regulatory ..... 0 3 Reliability, safety environment ..... 10	<u>Lead Service Replacements 32</u>  Replacement of lead water service connections with copper pipe at approximately 1,000 locations. **	FY2014	\$7,437,000	\$5,949,600	12/2012

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45	Total score ..... 10  1 Health..... 0 2 Regulatory ..... 0 3 Reliability, safety environment ..... 10	<u>24" Water Main Rehab – Rock Creek Crossing</u>  WASA Job No. DF01 Rehabilitation of 24" steel water main under Rock Creek in vicinity of Whitehurst Freeway in Georgetown	FY2009	\$620,000	\$620,000	04/2009

*\*\* Locations selected on street segments with the highest number of potential lead services and coordination with DDOT road reconstruction projects.*