

Howard County Water and Sewer Capital Projects
Anticipated Schedule for Construction Bid Advertisement
(6 month projection)

Capital Project Number	Capital Project Name	Project Description	Estimated Construction Cost	Advertise Date
W-8280	Fulton Elevated Water Tank	500,000 gal, 180 ft Elevated Water Tank, controls and valves	\$2,400,000	4/09
S-6175	Little Patuxent Parallel Sewer Contract 3	380 feet of 42" sewer 4,200 feet of 36" sewer	\$4,500,000	5/09
W-8264	Frederick Road Water Pumping Station Upgrade	Upgrade of 1.2 MGD Pumping Station	\$600,000	5/09
W-8227	Marriottsville Road Water Main	1,500 feet of 16" water main 1,500 feet of 12" water main	\$1,700,000	5/09
W-8255	Harwood Park Water Main Rehabilitation	14,700 feet of 8" and 12" water main	\$4,500,000	6/09
W-8285	Mission Road Water Main Extension	2,400 feet of 12" water main	\$600,000	6/09
W-8280	Maple Lawn Farms Pumping Station	2.2 MGD water pumping station	\$1,700,000	6/09
W-8249	Meadowridge Road Water Main Replacement	9,000 feet of 16" PVC/HDPE water main	\$3,000,000	6/09
S-6175	Little Patuxent Parallel Sewer Contract 5	3,200 feet of 36" sewer 750 feet of 30" sewer	\$3,500,000	6/09
W-8265	US 29/Brokenland Parkway Water Main Rehabilitation	2,400 feet of 36" water main	\$2,000,000	7/09
W-8263	Marriottsville Road Elevated Tank and Pumping Station	1.25 MG elevated tank 3.2 MGD pumping station	\$3,500,000	7/09
S-6175	Little Patuxent Parallel Sewer Contract 6	6,200 feet of 36" sewer	\$5,000,000	7/09
W-8276	Southwest Transmission Main Relocation	7,000 feet of 36" water main	\$6,000,000	8/09
S-6175	Little Patuxent Parallel Sewer Contract 7	5,410 feet of 36" sewer	\$5,000,000	8/09
S-6175	Little Patuxent Parallel Sewer Contract 8	5,331 feet of 36" sewer	\$5,000,000	9/09
S-6175	Little Patuxent Parallel Sewer Contract 9	3,756 feet of 36" sewer	\$4,000,000	10/09
S-6175	Little Patuxent Parallel Sewer Contract 10	3,290 feet of 30" sewer 1,525 feet of 36" sewer 1,750 feet of 42" sewer	\$5,800,000	12/09

Total Estimated Construction Cost \$58,800,000

May 4, 2009