

Contract#	Contract Title	Contract Description
H464501	DICUS MILL RD BRIDGE OVER SEVERN RUN	Rehabilitation of the bridge on Dicus Mill Road over the Severn Run (AA4007). Cost center: 73272900. Formerly contract #2729R. Also see Contract # H453203 for Design funding.
H515201	FOREST DRIVE IMPROVEMENTS	This contract is to design & construct widening on Forest Drive between Hilltop Lane and Greenbrier Lane to provide for a 3rd through lane for westbound traffic.
H512802	MD 214 @ MD 468 PHASE 2	Design and construction of improvements along MD 214 @ MD 468. This contract will supplement the improvements being performed under Contract #H512801.
H512801	MD 214 @ MD 468 IMPROVEMENTS	Contract for the design, right of way acquisition and construction of roadway improvements at the intersection of MD Rt. 214 and MD Rt. 468. Formerly under project H4754.
H428001	SANDS ROAD BRIDGE REPLACEMENT	Replacement of existing bridge on Sands Road over the Wilson Owens Branch. This project is subject to review and approval by the SHA to obtain federal aid using HBRRP funding. Formerly contract #2544R.

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S802331	MD CITY WRF BAR SCREEN REPL.	Design of a replacement bar screen and rag conveyor/compacting system, including all electrical components, controllers and accessories at the MD City WRF. The existing system has failed and replacement is necessary. In addition, A/E to provide disinfection study to evaluate feasibility of microwave based technology to replaced UV.
X7388119	SEWER MAIN RELINING - LITTLE PATUXENT	Relining 3,200 linear feet of 16-inch sewer force main in Laurel near Little Patuxent, Old Camp Meade Road, crossing Whiskey Bottom Road behind Starting Gate and to the intersection of Laurel Dale and Rt 198 past the fire station. Also includes construction of two (2) air release vaults and replacement of ARV valves. CM Services under Contract No. X7388116.
S804501	PASADENA ES SEWER	Design, right-of-way acquisition, and construction of a sewage pump station, 8-inch gravity sewer and 4-inch force main to serve the new Pasadena Elementary School.
S777203	CSF CONSTRUCTION	Design and construction of Central Sanitation Facility at Millersville Central Utilities Complex. This includes site work, grading, bulk material storage, administration building, warehouse, vactor building, covered parking for mobile generators, and modifications to the existing Central Water Facilities buildings.
S802202	COX CREEK WRF ENR CONST PH 1	Construction of the phase 1 portion of the ENR upgrade to include a new electrical room, influent flow meter, and primary clarifier. (Note: Design and CM/I services provided under Contract S802201).
S803001	MARYLAND CITY WRF ENR	This contract includes all necessary work to upgrade the facility to meet an average effluent total nitrogen of 3.0 mg/L, and an average effluent total phosphorus of 0.3 mg/L.

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S803801	SYLVAN SHORES SEWER	Construct a sanitary sewer system to serve approximately 262 properties within the Sylvan Shores community.
S805401	MARLEY SPS UPGRADE	The work in this contract includes construction and construction management services associated with the installation of four new pumps at the Marley SPS. Work also includes construction of a new electrical building.

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D515901	FOUR SEASONS STREAM REHAB	Design and construction of a stream that starts at the outfall of a Four Seasons Community SWMP and flows into Towyers Branch.

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W803901	DORSEY ROAD TM	This contract consists of design, right-of-way, and construction for a permanent transmission main along Dorsey Road from Wirth Road to Old Telegraph Road. The installation will provide increased supply to the Harmans WBS.
W778405	TM ODENTON RD-BLUE WATER BLVD	Construction of approximately 6,500 feet of 36-inch transmission main from Odenton Rd to Blue Water Blvd via Odenton Town Center Blvd.
W799604	EWST-SELBY GROVE/JUMPERS HOLE	Design and construction of a 2 million gallon elevated water storage tank in Selby Grove (Elvaton EWST) near Jumper's Hole Road and Old Jumper's Hole Road. Transmission main will be constructed under W799609, called "Waterford Rd T.M."
W799609	EWST-WATERFORD ROAD TR. MAIN	Construction of approx 2,200 lf of 20-inch water transmission main from the elvator EWST along Old Jumpers Hole Road to Waterford Road and connecting at Ritchie Highway/Rt 2. Design services under W799604.

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Q509601	CARRS CREEK DREDGING	Design and construct the dredging of 20,700 cubic yards of Carrs Creek. This scheduled to use the Town Point DMP site.
Q536001	WINDSOR RIDGE STREAM STABILIZATION	This project is to stabilize an eroded stream channel that is directly adjacent to Windsor ridge Road by using a seepage wetland configuration with cobble weir design.
Q530701	BROADNECK RD STREAM REPAIR	Repair eroding stream channel from Broadneck Road Operations yard downstream 500 feet and stabilize the stream channel. COE agreement to repair stream in exchange for BMP intrusion into wetlands.

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F515101	FIRE BURN BLDG RENOVATION	Renovation of the existing Fire Burn Building located at the Millersville Complex. Location: 8425 Maxwell Frye Road, Millersville, MD 21108.
F529601	MARLEY FIRE STATION	This project consists of purchasing land, design and construction of 3-bay drive thru fire station that can house 10 personnel per shift. The proposed station will be built in the vicinity of current site. Location: 7726 Baltimore Annapolis Blvd.,