



# MILLARD E. TYDINGS MEMORIAL BRIDGE FOUNDATION AND SUBSTRUCTURE REPAIRS

## SPECIAL PROVISIONS

Contract No. KH 2422-000-006

1 of 9

## SPECIAL PROVISIONS

### SP 1-1 PROJECT DESCRIPTION

CONTRACT NO.: KH 2422-000-006

TITLE: Millard E. Tydings Memorial Bridge  
Foundation and Substructure Repairs

FACILITY: Kennedy Highway I-95

COUNTY: Harford and Cecil

ADVERTISED: February 10, 2011

PRE-BID MEETING: 9:00 a.m. on February 22, 2011  
in the Conference Room at the Maryland Transportation Authority  
I-95 Express Toll Lanes Project Office, 8019 Corporate Drive, Suite  
F, White Marsh, MD 21236

PROJECT CONTACT: Project Manager: Mr. John Wisniewski, P.E. at (410) 931-0808  
Contract Administration: Mr. Benjamin Mondell at (410) 537-7811

BIDS DUE: **12 Noon, March 29, 2011**, in the Bid Box on the 1<sup>st</sup> floor of  
the Maryland Transportation Authority, Engineering Building,  
300 Authority Drive, Baltimore, MD 21222

CLASSIFICATION: Class - I (\$30,000,001 to \$50,000,000)

CONTRACT TIME: **730** Calendar Days

LIQUIDATED DAMAGES: **\$5,000.00 per Calendar Day**

MINIMUM MBE GOALS: Overall **16% (No Sub-Goals)**

BID DOCUMENTS: Bid documents can be downloaded from  
<http://www.emarylandmarketplace.com>. Any questions regarding  
how to get this website, please contact the Office of Procurement at  
410-537-7800.



**Maryland Transportation Authority**

**MILLARD E. TYDINGS MEMORIAL BRIDGE  
FOUNDATION AND SUBSTRUCTURE REPAIRS**

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**SPECIAL PROVISIONS**

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**PROJECT DESCRIPTION**

The work to be performed under this contract is located at the Millard E. Tydings Bridge on I-95 over the Susquehanna River in Harford and Cecil Counties.

The scope of work includes, but is not limited to the following items:

- 1) In river excavation and cofferdam construction.
- 2) Excavation and reinforced tremie concrete placement inside cofferdams.
- 3) Disposal of excavated river sediments and riprap.
- 4) Placement of hydraulic backfill.
- 5) Structural concrete repairs including selective concrete removal, crack repair by pressure epoxy injection, carbon fiber wrapping of existing concrete columns.
- 6) Reinforced concrete encasement of existing footings.
- 7) Miscellaneous structural repairs as directed by the Engineer.