

Capability Statement

Strum Contracting Company is a custom welding and light fabrication construction firm serving the Mid-Atlantic region for over 30 years. As a certified Minority and Disadvantaged Business Enterprise (MBE/DBE), the firm specializes in both complex and simple infrastructure improvements. Strum Contracting has extensive experience in the Heavy-Highway industry. All of our welders are American Welding Society (AWS) D1.5 certified and American Society of Mechanical Engineers (ASME) certified. Our welders use internationally recognized techniques such as Mechanical Inert Gas (MIG) welding, Tungsten Inert Gas (TIG) welding and Shielded Metal Arc (SMAW) welding.

Strum Contracting has worked in partnership with major primary contractors for over 25 years. Services, projects and ventures include:

Core Competencies and Relevant Past Performance Examples

Services

- Support of excavation
- Bridge remediation- such as retrofits
- Beam-end repairs
- Structural repairs
- Certified welding of H-pile, pipe pile, steel pipes, water, sewer and steam lines

Bridge Repair-Projects

- J.T. Hatem Bridge Renovation (Havre De Grace, MD)
- Chesapeake Bay Bridge (Annapolis, MD)
- I-95 South of Fort McHenry Tunnel Joint Replacement and Deck Rehabilitation (Baltimore, MD)
- Curtis Bay Drawbridge (Baltimore, MD)

Pipelines and Support of Excavation-Projects

- Kenilworth Avenue, Steel Waterline (Baltimore, MD)
- Fairfax County Waterline (Reston, VA)
- DC Water, Division D, Support of Excavation (Washington, DC)
- DC Water, Division I, Support of Excavation (Washington, DC)
- DC Water, Kennedy Center, Support of Excavation (Washington, DC)

Strum Contracting has achieved positive cash flow year-after-year for more than two decades. With bonding capacity of \$2,000,000.00, we are capable of providing welding services for most jobs. For additional information, please visit our website at www.strumcontracting.com or contact me via email at teaera@strumcontracting.com.

Prime Contractor	Contact Information
Joseph B. Fay	6711 Baymeadow Drive, Suite A1 Glen Burnie, Maryland 21060 Contact: James P. McNelis Phone: 410-424-3380 Email: jmcnelis@jbfay.com
Bradshaw Construction Corporation	175 West Liberty Road Eldersburg, Maryland 21784 Contact: Ed Chwist Phone: 443-956-2899
George and Lynch	150 Lafferty Lane Dover, Delaware 19901 Contact: Jeffrey Norman Phone: 302-363-1645 Email: jnorman@geolyn.com
Milani Construction	2001 Martin Luther King Jr Ave SE, Washington, DC 20020 Contact: Thomas McKew Email: mckew@milaniconstruction.net
Corman Construction	12001 Guilford Road Annapolis Junction, MD 20701 Contact: Tucker Waite Email: twait@cormanconstruction.com

NAICS CODES:

237310: Highway, Street and Bridge Construction
 238120: Structural Steel and Precast Concrete Contractors
 238990: All Other Specialty Trades Constructors