



### U.S. Naval Academy, Annapolis MD

The Naval Academy was founded in 1845 by the Secretary of the Navy, George Bancroft, in what is now historic Annapolis, MD. What started as a 10-acre site has now grown to 338 acres between the south bank of the Severn River and historic downtown Annapolis, the state capital of Maryland. As one of the few "R" Stamp Certified companies in the Maryland area, GMS was asked to perform a significant welding project on a steam pressure vessel / boiler on the USNA campus. The welding project passed x-ray inspections on the 450 degree, 450 psi water system.

### Fort Meade, MD

Fort Meade – Fort Meade in Maryland has the fourth largest workforce of Army installations in the continental United States with approximately 40,000 military, civilian and contractor personnel. GMS has held an ongoing maintenance contract since 2005 for a number of the mechanical systems on the Fort Meade campus. GMS has also performed project work including the mechanical and electrical installation and commissioning of a new cooling system which included a packaged chiller, pump package and chilled water storage tank.

### Capitol Power Plant

The Capitol Power Plant provides steam and cooled water for the US Capitol and other buildings in the Capitol Complex. GMS was secured to assemble and place into operation three (3) each 6,000 –ton chillers to provide chilled water to our Nation's Capitol. GMS not only assisted with the equipment delivery process, but was responsible for the assembly, setting, placing into operation of more than 18,000-tons of cooling. The interconnecting piping within the chillers was more than 24" diameter and required precise setting, rigging and welding to allow for these machines to operate as designed.

#### Did you know?

GMS has been delivering quality HVAC, electrical, plumbing and mechanical infrastructure solutions since 1998.

#### Did you know?

For the majority of States across the U.S. steam boiler repair, by law, must be performed by an organization in possession of a valid certificate issued by the National Board of Boiler & Pressure Vessel Inspectors

#### Solutions and Services

- Central plant solutions
- HVAC solutions
- Electrical solutions
- Plumbing solutions
- Data center solutions
- "R" Stamp welding
- Medical gases

#### More Information

Please visit our Website at:

[www.gms-hvac.com](http://www.gms-hvac.com)

### The United States Department of Agriculture (USDA)

The USDA provides leadership on food, agriculture, natural resources and related issues based on sound public policy, the best available science and efficient management. GMS has been working with the USDA since 2007 and has been awarded several mechanical projects at their headquarters in Beltsville, MD. These projects include the installation of a cooling tower, a chiller and a low temperature freezer system.

### Fort Detrick

Fort Detrick –Fort Detrick is a premier quad-services installation committed to excellence. As an Army Medical Installation, Fort Detrick's primary missions include biomedical research and development, medical material management and global telecommunications. GMS was initially brought onto Fort Detrick, through one of our partners, to install new heat recovery boilers at the incinerator plant. The success of the installation led to GMS being selected for subsequent metering projects in which the US Army was able to account for the steam usage at the base and reduce utility costs.

### Michael E DeBakey VA Medical Center, Houston TX

The Michael E. DeBakey VA Medical Center serves as the primary health care provider for more than 120,000 Veterans in southeast Texas. GMS provided a turnkey installation of a common supply and return header for six (6) 1,000 ton chiller units. The project required GMS to pre-fabricate the piping at our warehouse in Annapolis, MD and transport to the customer site in Houston, TX. Once on site, our team of experienced technicians performed the installation of the piping including all tie-ins of controls, sensors, chemical treatment loop, and valves.



#### GMS Overview

Headquartered in Annapolis, MD, GMS is a mission-critical mechanical, HVAC, electrical and plumbing service company serving customers nationwide.

#### Memberships

GMS is committed to using the most highly skilled technicians and providing them with the best levels of training. As part of that commitment, GMS is an active member of the MCAA and MSCA.

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