

SAME Fort Worth Featured Sustaining Member Firms – April 2017

- Farnsworth Group Inc.
- Flame Stop Inc.
- Freese and Nichols, Inc.
- Garver
- GHD Inc.
- Gilbane Federal
- Gorrondona & Associates, Inc.
- GSA PBS Facilities Management & Services
- GSA Public Buildings Service, Design and Construction

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www.gsa.gov/r7

The U.S. General Services Administration (GSA), established in 1949, delivers the best value in real estate, acquisition and technology services, to the federal government and American people. The agency's core mission is to help federal agencies buy smarter, reduce their real estate footprint, provide efficient, cost saving technology and create a better, faster federal government.

- GSA's Public Buildings Service (PBS) acts as the federal government's real estate arm and owns or leases office space in 9,600 buildings nationwide. In addition to office buildings, GSA owns the nation's Land Ports of Entry (LPOEs), courthouses, laboratories, post offices, and data processing centers. The agency is also responsible for promoting effective use of land assets, as well as disposal of underutilized federal property.



Gilbane Building Company, founded in 1873, is a family-owned, global, construction and facilities-related solutions firm. Gilbane is recognized as an industry leader that delivers innovative building solutions-from state-of-the art sustainable buildings to the latest applications in construction technology.

Operating more than 50 offices in 12 countries, we can rapidly mobilize anywhere in the world. Our multidisciplinary professionals, numbering in excess of 2600 employees capable of executing multiple, geographically dispersed projects, performing over 500 concurrent projects – each adhering to Gilbane's commitment to safety and quality with a determined effort to exceed our clients' expectations.

We are proud to work with U.S. federal agencies operating domestically and worldwide.

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GarverUSA.com

Garver, a full-service planning, architecture, engineering, and environmental firm established in 1919, has 400+ personnel, and 22 offices nationwide including Athens, Austin, Dallas, Frisco, Fort Worth, Houston, Round Rock, and San Antonio, Texas. Our capabilities provide high-quality design and project management for facilities, federal, water/wastewater, transportation, airfield, environmental, and D-B projects. Garver's experience includes local, state, federal government; DOT; FAA; DoD; and TRA projects located in Texas, the Continental U.S., Hawaii, and outside the United States.

Garver is committed to providing LEED® accredited professionals and design teams committed to energy efficiency and sustainable design, including LEED® Gold and Silver certified.



Gorrondona &
Associates, Inc.

Gorrondona & Associates, Inc. (G&AI) has nearly 30 years of experience managing complex projects across the state. Throughout this time span, we have consistently been a leader in the field and continue that tradition of

innovation today. A key component to the consistent success of our survey and mapping projects is the continuity of our staff and their diverse experience working with established workflows, providing an unmatched level of efficiency across a full spectrum of geospatial services. The combination of the continuity of our staff, the implementation of leading edge technology, and the ability to deliver projects on time and within budget are cornerstones of the G&AI culture.

G&AI is a Texas Corporation with offices in Dallas, Fort Worth, Houston, Austin, San Antonio, and Lubbock providing full service professional land surveying, geographic information systems (GIS), Mobile LiDAR, pavement engineering, photogrammetry, aerial LiDAR (rotary and fixed wing), terrestrial scanning, geotechnical engineering, and construction materials testing.

The original founder, Brad Gorrondona, RPLS, holds G&AI's sole ownership. Established in 1990, the company maintains a staff of nearly 100 people; including 12 registered professional land surveyors, two licensed professional engineers, three certified photogrammetrists, 20 survey field crews, and an AASHTO accredited laboratory in Fort Worth.