

**About Booz Allen**

Booz Allen Hamilton is a leading provider of management and technology consulting services to the US government in defense, intelligence, and civil markets, and to major corporations, institutions, and not-for-profit organizations. Booz Allen is headquartered in McLean, Virginia, employs more than 25,000 people, and had revenue of \$5.59 billion for the 12 months ended March 31, 2011. (NYSE: BAH)

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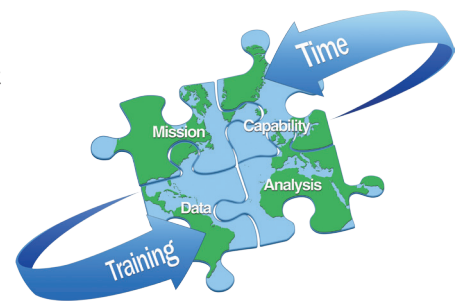
## Mission Oriented Geospatial Training (MOGT)

To better fuse, visualize, analyze, and share information, organizations are focusing on the geospatial component of information—the premise that everything has to be somewhere—and are investing in geospatial software and technology. Although this is a positive trend, many organizations become overwhelmed and end up holding only pieces to a complex puzzle with no directions for assembly. Instead of acquiring the training needed to use the assets they have, many organizations expend resources on more unnecessary geospatial puzzle pieces. There are many excellent geospatial training programs currently available; however, these typically focus on a single software, technology, or data component. To be successful, organizations must complete the geospatial puzzle by combining the acquired skills from each training program into a comprehensive plan that can meet their mission requirements.

**Booz Allen Can Help You Be Ready for What's Next**

Booz Allen Hamilton, a leading strategy and technology consulting firm, has extensive geospatial training experience. We understand that successful geospatial training for mission accomplishment begins with an examination of mission requirements, organizational capabilities, and diverse analysis methods using all available data. We also know that each organization's time varies due to mission requirements and that training must fit in the time allotted. We offer our clients expertise in the following areas:

- **Flexible, Tailored Training.** We update curricula based on mission and time requirements; emerging technology; changing tactics, techniques, and procedures (TTPs); and operator feedback provided in a standard classroom or mobile organizational environment prior to deployment.
- **Capability Integration and Customization.** Our specialists integrate available geospatial capabilities from software to sensor, configure and customize geospatial interfaces, and automate or model analyses.



Ready for what's next. [www.boozallen.com](http://www.boozallen.com)

**Booz | Allen | Hamilton**  
delivering results that endure

- **Data Acquisition and Management.** We assist in the acquisition and management of data from multiple, cross-functional organizations; integrate internal databases; and deliver data packages prior to deployment.
- **Geospatial Doctrine and Standards.** Our experts implement doctrine and interoperability standards to enable sharing among organizations and contributions to databases.

## Success Stories

Our geospatial training professionals provide expertise in developing new curriculum tailored to meet any organization's mission, from the classroom to the web. Booz Allen leverages existing technology to deliver training in cross-functional processes; geospatial software, data, and analysis; and leadership-specific education. We have supported Mission Oriented Geospatial Training through the following projects:

- **US Joint Forces Command (USJFCOM) Joint Forces Intelligence School (JFIS).** Booz Allen designed and delivered two geospatial analysis courses available for personnel across the US Department of Defense (DoD). The training provided personnel with the technical knowledge and skills required to perform robust geospatial analysis and geospatial intelligence (GEOINT) in a combatant command or Joint Task Force (JTF) environment. Booz Allen also tailored the training to the mission and exercise requirements of the receiving organization.
- **USJFCOM GEOINT Cell.** On another effort for USJFCOM, Booz Allen developed and delivered the Joint GEOINT Overview Course aimed at military and civilian personnel using or producing GEOINT for information fusion, visualization, analysis, and sharing. In coordination with the National Geospatial-Intelligence Agency (NGA), Booz Allen also supported USJFCOM by contributing extensively to the assessment and subsequent revision of Joint Publication 2-03, *Geospatial Intelligence Support to Joint Operations*. In addition to revising and improving the existing operational and Joint perspective text, we authored a new chapter titled *Joint Operations Context for Geospatial Intelligence*. We also developed the task lists needed to train the GEOINT Cell and the GEOINT Officer and provided them to NGA's schoolhouse.
- **USJFCOM Trans-National Content Management Portal (TNC).** Booz Allen provided geospatial training on NGA's Palantira web service to the reserve forces conducting TNC analysis. This 2-day course established the foundation for using the situational awareness tool, which integrated command and control and intelligence community capabilities into a service-oriented architecture to enhance data sharing and better track international transit of materials to make weapons of mass destruction. The training provided real-world scenarios using Palantira's sophisticated web-based capabilities.
- **Interagency Infrastructure Information Community.** Booz Allen supports the Office of the Assistant Secretary of Defense for Homeland Defense and Americas' Security Affairs-led Defense Critical Infrastructure Program, the US Department of Homeland Security's Office of Infrastructure Protection, NGA's Office of the Americas, and the US Geological Survey as well as the 3,600 contributing partners of the Homeland Infrastructure Foundation-Level Data (HIFLD) Working Group. We bring data providers, users, and geospatial experts together to build common homeland infrastructure operational data and to ensure that federal data, tools, training, and best geospatial practices are transferred to state and local governments in support of homeland defense, security, emergency preparedness, and response and recovery.

Whether you're managing today's issues or looking beyond the horizon, count on us to help you be ready for what's next.