

CAPABILITY STATEMENT

Consulting | Technology | Managed Services

SAM UEI: M4U4HLM7GC95

DUNS: 079770775

CAGE Code: 7DW73

Primary NAICS Codes:

» 541611

» 54151

» 54151S

Certifications:





CONTRACT VEHICLES:



GSA MAS Contract: 47QTCA21D00CL

POC: Dr. James Prokop Jprokop@bbcei.com



OVERVIEW

B&B Consulting Enterprises, Inc (B&B) provides strategic consulting, technology solutions, and managed services to clients in the State and Federal Governments and the associated contracting industries. We believe solving the customer's needs is more important than an arbitrary process or pre-defined solution looking for a problem to solve. Working together, B&B's diverse team is committed to providing subject matter expertise appropriate to the specific needs and challenges that exist for our clients.

As an award winning Certified 8(a) and Economically Disadvantaged Woman-Owned Small Business (EDWOSB), B&B is committed to excellence and creating innovative and flexible solutions for our clients.

"When I started B&B I knew that was the kind of the company I wanted to build. I wanted to form a team of professionals who were highly skilled and specialized in their area. My goal is that when our customers have a crisis, a tough challenge, even a new idea, it's our team they want in the room with them working through that process. As we grow, it is always my focus on maintaining that vision. While increasing our corporate



capabilities and adding new team members is a priority, our roots are firmly planted in the desire to provide trusted advisor, highly specialized, subject-matter expertise for our clients."

-Cassie Beamer, Founder and CEO

What sets B&B apart from the competition?

- Our People Possessing a Mix of Technology and Business Expertise
- Performance-Based Processes
- Integrated Solutions Teams
- Client Relationship Management

CORE CAPABILITIES

Our technology experts and business professionals analyze, research, design, and implement solutions in the areas of:

- Concept Development and Solution Implementation
- Technical Advisory and Engineering Services
- Software and Solution Development
- Program and Project Management Services



CAPABILITY STATEMENT

MEMBERSHIPS:

» Airport Consultants Council » Capital Business **Development Association**





CONTACT:

» For additional information about **B&B** Consulting **Enterprises'** capabilities, please contact our office at (703) 576-8880 or email us at Sales@bbcei.com.

Visit our website at www.bbcei.com to learn more.

CLIENTS/CUSTOMERS













CLIENT PRAISES

"The contractor-controlled cost by leveraging design efficiencies and supply chain knowledge that resulted in the ability to provide the government additional capabilities at no additional cost. These changes occurred during a national pandemic with a significantly reduced supply chain and increased supply chain cost."

"The contractor effectively estimated, planned, and executed all contract resources including key technical resources, subcontractor, procurement, manufacture, deployment and operation of GFP, active risk management that enabled ahead of schedule performance and timely accounting, billing and reporting and deliveries without weaknesses identified."

"B&B managed multiple threads of activity across diverse (agency) stakeholders for the design, build, test, security, delivery, training, operations, and data collection. During that period, no weaknesses were identified in performance, and there were multiple events where the contractor delivered exceptional value on technical execution to the government."

"The contractor delivered a highly reliable (system) to the (client's site). Accounting for outages where the contractor was in control of the root cause, the system availability can be calculated at 99.56%. Such availability was imperative to ensure satisfaction with continued operations."

GENERAL INFORMATION

Registered Company Name: B&B Consulting Enterprises, Inc.

DBA: B&B

Year Incorporated: 2015

Address: 7371 Atlas Walk Way, Suite 644, Gainesville, VA 20155