



## **BES Technologies, LLC (BEST)** Company Profile and Capabilities Statement

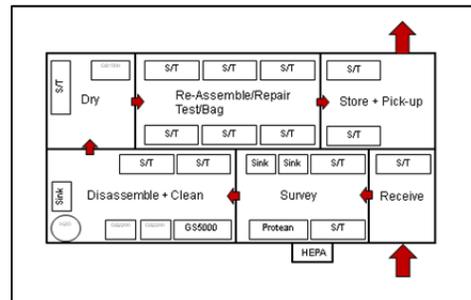
BES Technologies, LLC strives to be a self-performing Service-Disabled Veteran-Owned Small-Business (SDVOSB). Our services include:

- Respirator Cleaning
- Repair Services (Fit and Integrity Testing)
- Uniform Services
- Laundry Services
- Radiological and Non-radiological Capabilities for the above
- Pressure Testing for PPE
- Specialty Radiological Services
- Mobile and On-Site Services

Our focus is to re-introduce clean and safe products (respirators, laundry, etc) so that they do not add to our landfills. Being good stewards of the environment, we are attentive to environmental processes and issues in order to keep our earth clean. We work with teaming partners to aide us in our more sensitive work that requires Federal and State endorsements and licenses, providing a broad range of service options. We provide a custom fit for either clean or radiological laundry and/or respirator services. Based in Oak Ridge, Tennessee, our facilities allow us a broad range of adaptations to perform custom work based on our customers needs. We help customers determine the best possible solution that allows us to exceed your expectations and reduce your costs.

We also provide mobile or on-site services, reducing

- Transportation/Fuel
- Release of Rad Material
- Overall Cost
- Jobs Stay Local
- Eliminates Cross Contamination
- Transparency



### **Classifications**

Service-Disabled Veteran-Owned Small Business (SDVOSB)  
Emerging Small Business  
CAGE # - 5DRD0  
DUNS # - 829963722  
EIN # - 264474557

### **Services (NAICS Codes)**

812332 - Respirator Cleaning  
334510 - Respirator Services  
812320 - Drycleaning and Laundry Services (except Coin-Operated)  
562910 - Environmental Remediation Services

### **BEST Facility (Site of Smoky Mountain Solutions, BEST Joint Venture Site)**

**Location** – 1036 Hwy 58, Building K-1036D, City of Oak Ridge, TN 37830

**Zoning** – Industrial 1, Haul Road Access

**Size** – 20,000sqft, 9,600sqft radiological bonded

**General** – BEST is located in the East Tennessee Technology Park in Oak Ridge, TN.



### **BEST Accolades**

In 2013, BEST became a Protégé at the Y-12 National Security Complex under Y-12's Mentor-Protégé program. Also in 2013, BEST won the Service-Disabled, Veteran-Owned Small Business of the Year award for URS-CH2M Oak Ridge, the Department of Energy's environmental manager.



### **Smoky Mountain Solutions, LLC – Joint Venture**

Smoky Mountain Solutions, LLC (SMS) is a joint venture between BES Technologies, LLC (BEST, 51% ownership) and Omega Technical Services, Inc. (Omega, 49% ownership). SMS is a Service-Disabled Veteran-Owned Small Business. Both BEST and Omega are members of the DOE Mentor-Protégé program.

### **BEST Company Goals**

BEST is committed to providing environmental remediation services to its customers. The ability to perform our services in the most environmental-friendly manner is critical to our operations.

### **Environment, Safety and Health**

BEST adheres to specific Industrial Occupational Safety & Health requirements and regulations governing this industry. Environmental controls are a part of all operations and work plans at BEST.

### **Green Is Clean Program**

BES Technologies (BEST) practices environmental stewardship in our daily operations, our overall business model and strategy (cleaning for re-use instead of discarding), and with our efforts to continually improve our environmental impact. BEST's service offering of respirator cleaning and washing along with its laundry service is based on the idea of recycling and reusing, rather than discarding and generating radioactive or other waste. BEST is committed to recycling



by using recycled products and in turn recycling our used products. We strive to create the smallest energy footprint possible in our use of energy star, and high efficiency appliances and equipment and with the use of natural lighting where possible. Our belief in continually working to improve what we can control and what we can have an influence over, in regards to our environment and community is a priority within all levels of our company. BEST's environmental stewardship work practices would compliment an existing EMS program for meeting goals in reducing impacts to the

environment and promoting sustainability of resources. BEST can accept materials and equipment at our facility for radiological survey and decontamination, if necessary, resulting in the unconditional free release of the item from all radiological regulatory control. Some radiological waste may be generated but will be disposed of in accordance with appropriate regulations.



### **Quality Assurance**

BEST operates under a Quality Assurance Plan that is consistent with the requirements of ASME-NQA-1-2008.

### **Security**

BEST (through SMS) has an approved Foreign Owned, Control and Influence (FOCI) program with the Department of Energy allowing work where secret classifications are required.

### **Licensing And Oversight**

- SMS holds Radiological Materials Licenses in the state of Tennessee.
- Respirator Repair Certifications (Avon, MSA, North, 3M, Bullard).

### **Bulk Survey For Release**

BEST can survey and release bulk materials in their original shipping package for conditional release to industrial landfills which avoids the costly burial of this material as radioactive waste.



### **BEST's Concept For Metal And Material Reclamation**



Some BEST customers desire to have material surveyed for possible reuse and recycle. BEST's recycling concept is to identify non-contaminated materials and equipment and sell these materials to the steel recycling industry or the equipment for reuse. The revenue received from sale of this material is used to offset recovery (e.g. survey and processing) cost as well as generate profit for BEST. Utilizing this recovery and reclamation process serves to reduce the cost of projects with the injection of a revenue stream.

### **Field Services**

BEST has strategic alliances with Teaming Partners that can perform radiological work and radiological project management at the client's facility. This would be work that would be required prior to shipping radioactive or hazardous materials from a client's facility to BEST.