### **Statement of Capabilities for DoDEA**

If you would like to schedule a meeting with a DoDEA Subject Matter Expert (SME) you will need to submit a Statement of Capabilities (SoC). The SoC is a brief statement to describe what product or service your company can provide to DoDEA. The SoC will be forwarded to the SME who will make a determination whether they have a need to meet with your company.

### The Capability Statement should include the following information:

- 1. Name of Company & Website (if applicable):
- 2. Point of Contact and Phone Number:
- 3. Small Business Category (Woman Owned, Service-Disabled Veteran-Owned, 8(a), Small Disadvantaged Business, etc.):
- 4. Statement of service and/or product being marketed to DoDEA:
- 5. Product or Service Code(s):
- 6. NAICS:
- 7. GSA Schedule: Yes or No
- 8. Accepts GPC: Yes or No
- 9. DUNS Number & CAGE Code:
- 10. Certifications:
- 11. DOD/Federal/State or local contracts with POC Information:
- 12. Performance History:

Submission of your firm's capabilities statement should be made to the following email address <u>or</u> the following mailing address:

Email: <a href="mailto:smallbusinessrepresentative@hq.dodea.edu">smallbusinessrepresentative@hq.dodea.edu</a>

DoD Education Activity (DoDEA) ATTN: Director, Office of Small Business Programs (#4344) 4040 N. Fairfax Drive Arlington, VA 22203-1635

See attached examples:

### STATEMENT OF CAPABILITY EXAMPLE

### **Total Technology Center**

4824 Eisenhower Ave. Alexandria, VA 22304 (703) 461-3555 Harold Tectronics, VP, Business Development <u>htectronics@totaltctr.com</u>



## Certifications and Registrations

- SBA 8(a) Certified, Woman-Owned, HubZone Certified
  - 18<sup>th</sup> Largest 8(a) Small Business Contractor Graduates in May 20XX
- DUNS: 780860461, CAGE: 4HKJ7

## **Overview**

- Headquartered in Alexandria, Virginia. Satellite offices in Alabama and Tennessee.
- 5 years in business. Professionals with up to 25 years of experience.
- 1- Custom Application Development: SharePoint.
- 2- Data Center: Storage and Server Consolidation, Virtualization, Business Continuity of Operations
- 3- Wide Area Networks: Multiprotocol Label Switching, Site to Site VPN Links, Dedicated Hosting.
- 4- **Network Services Integration**: Communication Convergence and Real time Collaboration, Video and Voice over IP, Infrastructure Consolidation, Service and Application Delivery.

5- Security Audits and Certification: Secure Network Platform, Threat Control Services, Secure Network Services.

# Clients

• Department of Homeland Security, Immigration and Customs Enforcement – 2008 – Present (5 Year Contract)

- Department of Agriculture, USAMS II 2007-2011
- NASA Marshall Space Flight Center, GISC 2003-2004
- Department of Education, SIS-NG 1999 2004
- DOD Defense Information Systems Agency (DISA) 1998-2000

# **NAICS Codes**

517910 Other Telecommunications	541512 Computer Systems Design Services
517210 Wireless Telecommunications Carriers	541611 Administrative Mgt and Gen Mgt Consulting
	Services
518210 Data Processing ,Hosting and Related Services	541614 Process, Physical Dist. and Logistics Cons. Services
541519 Other Computer Related Services	541618 Other Management Consulting Services
541219 Other Accounting Services	611420 Computer Training
541511 Custom Computer Programming Services	

# **Core Capabilities**

#### **Custom Application Development: SharePoint**

Organizations need to leverage technology to meet business continuity and corporate governance requirements for making business content traceable, secure and auditable. SharePoint inherently has many architectural components that can be used to build sophisticated web-based applications. Senior architects and developers are seasoned professionals with a thorough understanding of design patterns and best practices for Enterprise SharePoint Planning, Customization, Deployment and Support. We can assist you in creating an extensible, scalable and reusable Enterprise Information Architecture for your organization based on SharePoint. An effective Enterprise SharePoint implementation provides you:

Portals and Collaboration	Custom Workflows
<ul> <li>Document and Records Management</li> </ul>	Business Intelligence
Enterprise Search	InfoPath Business Forms
Web Content Management	<ul> <li>An effective mechanism to manage information and avoid information overload</li> </ul>
<ul> <li>Reduced risk by ensuring information security and regulatory compliance</li> </ul>	<ul> <li>Personalization of content based on the needs of stakeholders</li> </ul>
<ul> <li>Increased focus on cost and revenue management through reduction of manual and redundant Processes</li> </ul>	<ul> <li>Enhanced productivity by giving you the ability to access and provide relevant information quickly to stakeholders</li> </ul>

#### **Data Centers**

**Storage and Server Consolidation**: We support organizations with storage challenges related to maintenance, budget, space, power and cooling. **Virtualization Technology Implementation**: We help enterprises to lower their maintenance costs by dramatically reducing the number of physical equipment. **Business Continuity of operations (COOP)**: We support the implementation of business best practices for COOP using a combination of storage consolidation and virtualization to have a continuity model.

#### Wide Area Network

**Multiprotocol label switching**: We support the operation and implementation of Unified Communications and carrier class communication requirements over geographically disperse branches. **Site to site VPN Links**: We support the design and configuration of secure virtual link connections for multiple enterprise locations via secure tunnels on live internet. This can dramatically reduce service provider long distance connection costs. **Dedicated Hosting**: We host and manage critical online services on a variety of Data Centers Locations in North America.

#### **Network Services Integration**

**Communication Convergence and Real-Time Collaboration**: We design and deploy e-learning solutions where teams can interact from remote locations over the internet. **Video and Voice over IP**: We design and implement systems where individuals and teams can cooperate and work without leaving there office locations via interactive video. **Infrastructure Consolidation**: We support network infrastructure virtualization projects that address the reduction of physical devices maintenance costs. **Service and Application Delivery**: We support organizations application to on-line services transformation efforts and make the accessible worldwide