



The following documentation is an electronically-submitted vendor response to an advertised solicitation from the *West Virginia Purchasing Bulletin* within the Vendor Self-Service portal at ***wvOASIS.gov***. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at ***WVPurchasing.gov*** with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.

Header 1

List View

General Information [Contact](#) [Default Values](#) [Discount](#) [Document Information](#) [Clarification Request](#)

Procurement Folder: 2020855

Procurement Type: Statewide MA (Open End)

Vendor ID: VS0000053713

Legal Name: Base One Technologies Inc.

Alias/DBA:

Total Bid: \$3,343,974.40

Response Date: 09/22/2026

Response Time: 14:45

Responded By User ID: Baseonetech

First Name: Edwin

Last Name: Cabrera

Email: e.cabrera@base-one.com

Phone: 6464644595

SO Doc Code: CRFQ

SO Dept: 0231

SO Doc ID: OOT2700000006

Published Date: 9/16/26

Close Date: 9/23/26

Close Time: 13:30

Status: Closed

Solicitation Description: Addendum No 2 -Temporary Technical Staffing Services

Total of Header Attachments: 1

Total of All Attachments: 1



Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130
Charleston, WV 25305-0130

State of West Virginia
Solicitation Response

Proc Folder: 2020855
Solicitation Description: Addendum No 2 -Temporary Technical Staffing Services
Proc Type: Statewide MA (Open End)

Solicitation Closes	Solicitation Response	Version
2026-09-23 13:30	SR 0231 ESR09222600000002796	1

VENDOR
VS0000053713
Base One Technologies Inc.

Solicitation Number: CRFQ 0231 OOT2700000006
Total Bid: 3343974.399999999906867742538 **Response Date:** 2026-09-22 **Response Time:** 14:45:29
Comments:

FOR INFORMATION CONTACT THE BUYER
Toby L Welch
(304) 558-8802
toby.l.welch@wv.gov

Vendor
Signature X **FEIN#** **DATE**

All offers subject to all terms and conditions contained in this solicitation

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	Senior Web Application Analyst	2080.0000	HOUR	88.030000	183102.40

Comm Code	Manufacturer	Specification	Model #
81110000			

Commodity Line Comments: If resource is remote, the role can be staffed within 14 business days.

Extended Description:

Senior Web Application Analyst

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
2	CRM Application Analyst	2080.0000	HOUR	73.870000	153649.60

Comm Code	Manufacturer	Specification	Model #
81110000			

Commodity Line Comments: If resource is remote, the role can be staffed within 14 business days.

Extended Description:

CRM Application Analyst

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
3	Senior SQL Server Database Administrator	2080.0000	HOUR	75.600000	157248.00

Comm Code	Manufacturer	Specification	Model #
81110000			

Commodity Line Comments: If resource is remote, the role can be staffed within 14 business days.

Extended Description:

Senior SQL Server Database Administrator

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
4	Business Analyst	2080.0000	HOUR	74.260000	154460.80

Comm Code	Manufacturer	Specification	Model #
81110000			

Commodity Line Comments: If resource is remote, the role can be staffed within 14 business days.

Extended Description:

Business Analyst

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
5	Learning Management System & eLearning Development Specialis	2080.0000	HOUR	81.900000	170352.00

Comm Code	Manufacturer	Specification	Model #
81110000			

Commodity Line Comments: If resource is remote, the role can be staffed within 14 business days.

Extended Description:

Learning Management System & eLearning Development Specialist

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
6	Cloud Financial Operations Specialist	2080.0000	HOUR	147.000000	305760.00

Comm Code	Manufacturer	Specification	Model #
81110000			

Commodity Line Comments: If resource is remote, the role can be staffed within 14 business days.

Extended Description:

Cloud Financial Operations Specialist

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
7	Cloud Architect	2080.0000	HOUR	183.750000	382200.00

Comm Code	Manufacturer	Specification	Model #
81110000			

Commodity Line Comments: If resource is remote, the role can be staffed within 14 business days.

Extended Description:

Cloud Architect

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
8	Cloud Security Professional	2080.0000	HOUR	142.100000	295568.00

Comm Code	Manufacturer	Specification	Model #
81110000			

Commodity Line Comments: If resource is remote, the role can be staffed within 14 business days.

Extended Description:

Cloud Security Professional

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
9	Cloud Platform Engineer	2080.0000	HOUR	147.000000	305760.00

Comm Code	Manufacturer	Specification	Model #
81110000			

Commodity Line Comments: If resource is remote, the role can be staffed within 14 business days.

Extended Description:

Cloud Platform Engineer
Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
10	Cloud Network Engineer	2080.0000	HOUR	147.000000	305760.00

Comm Code	Manufacturer	Specification	Model #
81110000			

Commodity Line Comments: If resource is remote, the role can be staffed within 14 business days.

Extended Description:

Cloud Network Engineer
Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
11	Cloud Systems Management Engineer	2080.0000	HOUR	147.000000	305760.00

Comm Code	Manufacturer	Specification	Model #
81110000			

Commodity Line Comments: If resource is remote, the role can be staffed within 14 business days.

Extended Description:

Cloud Systems Management Engineer
Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
12	Cloud Center of Excellence (CCOE) Implementation Spec	2080.0000	HOUR	178.500000	371280.00

Comm Code	Manufacturer	Specification	Model #
81110000			

Commodity Line Comments: If resource is remote, the role can be staffed within 14 business days.

Extended Description:

Cloud Center of Excellence (CCOE) Implementation Specialist
Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
13	Mainframe Systems Programmer	2080.0000	HOUR	121.670000	253073.60

Comm Code	Manufacturer	Specification	Model #
81110000			

Commodity Line Comments: If resource is remote, the role can be staffed within 14 business days.

Extended Description:

Mainframe Systems Programmer
Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

DESIGNATED CONTACT: Vendor appoints the individual identified in this Section as the Contract Administrator and the initial point of contact for matters relating to this Contract.

(Printed Name and Title) Edwin Cabrera, President - Business Development

(Address) 145 Huguenot St, New Rochelle, NY 10801, United States

(Phone Number) / (Fax Number) 914-633-0200

(email address) opptys@base-one.com

CERTIFICATION AND SIGNATURE: By signing below, or submitting documentation through wvOASIS, I certify that: I have reviewed this Solicitation/Contract in its entirety; that I understand the requirements, terms and conditions, and other information contained herein; that this bid, offer or proposal constitutes an offer to the State that cannot be unilaterally withdrawn; that the product or service proposed meets the mandatory requirements contained in the Solicitation/Contract for that product or service, unless otherwise stated herein; that the Vendor accepts the terms and conditions contained in the Solicitation, unless otherwise stated herein; that I am submitting this bid, offer or proposal for review and consideration; that this bid or offer was made without prior understanding, agreement, or connection with any entity submitting a bid or offer for the same material, supplies, equipment or services; that this bid or offer is in all respects fair and without collusion or fraud; that this Contract is accepted or entered into without any prior understanding, agreement, or connection to any other entity that could be considered a violation of law; that I am authorized by the Vendor to execute and submit this bid, offer, or proposal, or any documents related thereto on Vendor's behalf; that I am authorized to bind the vendor in a contractual relationship; and that to the best of my knowledge, the vendor has properly registered with any State agency that may require registration.

By signing below, I further certify that I understand this Contract is subject to the provisions of West Virginia Code § 5A-3-62, which automatically voids certain contract clauses that violate State law; and that pursuant to W. Va. Code 5A-3-63, the entity entering into this contract is prohibited from engaging in a boycott against Israel.

Base One Technologies Inc.

(Company)

Edwin Cabrera

(Signature of Authorized Representative)

Edwin Cabrera, President - Business Development

(Printed Name and Title of Authorized Representative) (Date)

914-633-0200

(Phone Number) (Fax Number)

opptys@base-one.com

(Email Address)



Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130
Charleston, WV 25305-0130

State of West Virginia
Centralized Request for Quote
Service - Prof

Proc Folder: 2020855			Reason for Modification:
Doc Description: Temporary Technical Staffing Services			
Proc Type: Statewide MA (Open End)			
Date Issued	Solicitation Closes	Solicitation No	Version
2026-08-27	2026-09-15 13:30	CRFQ 0231 OOT2700000006	1

BID RECEIVING LOCATION

BID CLERK
DEPARTMENT OF ADMINISTRATION
PURCHASING DIVISION
2019 WASHINGTON ST E
CHARLESTON WV 25305
US

VENDOR

Vendor Customer Code:

Vendor Name : Base One Technologies Inc.

Address : 145 Huguenot St, New Rochelle, NY 10801, United States

Street : 145 Huguenot St

City : New Rochelle

State : NY **Country :** United States **Zip :** 10801

Principal Contact : Edwin Cabrera, President - Business Development

Vendor Contact Phone: 914-633-0200 **Extension:** N/A

FOR INFORMATION CONTACT THE BUYER

Toby L Welch
(304) 558-8802
toby.l.welch@wv.gov

Vendor Signature X **FEIN#** 32-0253188 **DATE** 09/15/2026

All offers subject to all terms and conditions contained in this solicitation

ADDITIONAL INFORMATION

The West Virginia Purchasing Division is soliciting bids on behalf of the West Virginia Office of Technology (WVOT) to establish an open-end contract for technical staffing services.

INVOICE TO

DEPARTMENT OF
ADMINISTRATION
OFFICE OF TECHNOLOGY
1900 KANAWHA BLVD E,
BLDG 5 10TH FLOOR
CHARLESTON WV
US

SHIP TO

WV OFFICE OF
TECHNOLOGY
BLDG 5, 10TH FLOOR
1900 KANAWHA BLVD E
CHARLESTON WV
US

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
1	Senior Web Application Analyst	2080.00000	HOUR	\$88.03	\$183,102.40

Comm Code**Manufacturer****Specification****Model #**

81110000

Extended Description:

Senior Web Application Analyst

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

INVOICE TO

DEPARTMENT OF
ADMINISTRATION
OFFICE OF TECHNOLOGY
1900 KANAWHA BLVD E,
BLDG 5 10TH FLOOR
CHARLESTON WV
US

SHIP TO

WV OFFICE OF
TECHNOLOGY
BLDG 5, 10TH FLOOR
1900 KANAWHA BLVD E
CHARLESTON WV
US

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
2	CRM Application Analyst	2080.00000	HOUR	\$73.87	\$153,649.60

Comm Code**Manufacturer****Specification****Model #**

81110000

Extended Description:

CRM Application Analyst

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

INVOICE TO		SHIP TO	
DEPARTMENT OF ADMINISTRATION OFFICE OF TECHNOLOGY 1900 KANAWHA BLVD E, BLDG 5 10TH FLOOR CHARLESTON WV US		WV OFFICE OF TECHNOLOGY BLDG 5, 10TH FLOOR 1900 KANAWHA BLVD E CHARLESTON WV US	

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
3	Senior SQL Server Database Administrator	2080.00000	HOUR	\$75.60	\$157,248.00

Comm Code	Manufacturer	Specification	Model #
81110000			

Extended Description:

Senior SQL Server Database Administrator

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

INVOICE TO		SHIP TO	
DEPARTMENT OF ADMINISTRATION OFFICE OF TECHNOLOGY 1900 KANAWHA BLVD E, BLDG 5 10TH FLOOR CHARLESTON WV US		WV OFFICE OF TECHNOLOGY BLDG 5, 10TH FLOOR 1900 KANAWHA BLVD E CHARLESTON WV US	

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
4	Business Analyst	2080.00000	HOUR	\$74.26	\$154,460.80

Comm Code	Manufacturer	Specification	Model #
81110000			

Extended Description:

Business Analyst

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

INVOICE TO		SHIP TO	
DEPARTMENT OF ADMINISTRATION OFFICE OF TECHNOLOGY 1900 KANAWHA BLVD E, BLDG 5 10TH FLOOR CHARLESTON WV US		WV OFFICE OF TECHNOLOGY BLDG 5, 10TH FLOOR 1900 KANAWHA BLVD E CHARLESTON WV US	

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
5	Learning Management System & eLearning Development Specialis	2080.00000	HOUR	\$81.90	\$170,352.00

Comm Code	Manufacturer	Specification	Model #
81110000			

Extended Description:

Learning Management System & eLearning Development Specialist

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

INVOICE TO		SHIP TO	
DEPARTMENT OF ADMINISTRATION OFFICE OF TECHNOLOGY 1900 KANAWHA BLVD E, BLDG 5 10TH FLOOR CHARLESTON WV US		WV OFFICE OF TECHNOLOGY BLDG 5, 10TH FLOOR 1900 KANAWHA BLVD E CHARLESTON WV US	

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
6	Cloud Financial Operations Specialist	2080.00000	HOUR	\$147.00	\$305,760.00

Comm Code	Manufacturer	Specification	Model #
81110000			

Extended Description:

Cloud Financial Operations Specialist

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

INVOICE TO			SHIP TO		
DEPARTMENT OF ADMINISTRATION OFFICE OF TECHNOLOGY 1900 KANAWHA BLVD E, BLDG 5 10TH FLOOR CHARLESTON WV US			WV OFFICE OF TECHNOLOGY BLDG 5, 10TH FLOOR 1900 KANAWHA BLVD E CHARLESTON WV US		

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
7	Cloud Architect	2080.00000	HOURL	\$183.75	\$382,200.00

Comm Code	Manufacturer	Specification	Model #
81110000			

Extended Description:

Cloud Architect

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

INVOICE TO			SHIP TO		
DEPARTMENT OF ADMINISTRATION OFFICE OF TECHNOLOGY 1900 KANAWHA BLVD E, BLDG 5 10TH FLOOR CHARLESTON WV US			WV OFFICE OF TECHNOLOGY BLDG 5, 10TH FLOOR 1900 KANAWHA BLVD E CHARLESTON WV US		

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
8	Cloud Security Professional	2080.00000	HOURL	\$142.10	\$295,568.00

Comm Code	Manufacturer	Specification	Model #
81110000			

Extended Description:

Cloud Security Professional

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

INVOICE TO		SHIP TO	
DEPARTMENT OF ADMINISTRATION OFFICE OF TECHNOLOGY 1900 KANAWHA BLVD E, BLDG 5 10TH FLOOR CHARLESTON WV US		WV OFFICE OF TECHNOLOGY BLDG 5, 10TH FLOOR 1900 KANAWHA BLVD E CHARLESTON WV US	

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
9	Cloud Platform Engineer	2080.00000	HOUR	\$147.00	\$305,760.00

Comm Code	Manufacturer	Specification	Model #
81110000			

Extended Description:

Cloud Platform Engineer

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

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Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
10	Cloud Network Engineer	2080.00000	HOUR	\$147.00	\$305,760.00

Comm Code	Manufacturer	Specification	Model #
81110000			

Extended Description:

Cloud Network Engineer

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

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DEPARTMENT OF ADMINISTRATION OFFICE OF TECHNOLOGY 1900 KANAWHA BLVD E, BLDG 5 10TH FLOOR CHARLESTON WV US		WV OFFICE OF TECHNOLOGY BLDG 5, 10TH FLOOR 1900 KANAWHA BLVD E CHARLESTON WV US	

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
11	Cloud Systems Management Engineer	2080.00000	HOURL	\$147.00	\$305,760.00

Comm Code	Manufacturer	Specification	Model #
81110000			

Extended Description:

Cloud Systems Management Engineer

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

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Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
12	Cloud Center of Excellence (CCOE) Implementation Spec	2080.00000	HOURL	\$178.50	\$371,280.00

Comm Code	Manufacturer	Specification	Model #
81110000			

Extended Description:

Cloud Center of Excellence (CCOE) Implementation Specialist

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

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DEPARTMENT OF ADMINISTRATION OFFICE OF TECHNOLOGY 1900 KANAWHA BLVD E, BLDG 5 10TH FLOOR CHARLESTON WV US		WV OFFICE OF TECHNOLOGY BLDG 5, 10TH FLOOR 1900 KANAWHA BLVD E CHARLESTON WV US	

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
13	Mainframe Systems Programmer	2080.00000	HOURL	\$121.67	253,073.60

Comm Code	Manufacturer	Specification	Model #
81110000			

Extended Description:
Mainframe Systems Programmer

Hours listed are estimates for evaluation purposes only and do not represent a guaranteed minimum or maximum. Actual usage may be more or less and is not guaranteed or implied.

SCHEDULE OF EVENTS		
<u>Line</u>	<u>Event</u>	<u>Event Date</u>
1	Questions are due by 3:00 p.m.	2026-09-04

	Document Phase	Document Description	Page 9
OOT2700000006	Final	Temporary Technical Staffing Services	

ADDITIONAL TERMS AND CONDITIONS

See attached document(s) for additional Terms and Conditions



REQUEST FOR PROPOSALS - 2020855
TEMPORARY TECHNICAL STAFFING SERVICES
VENDOR PROFILE AND EXPERIENCE

Submitted On: September 23, 2026 1330 ET

Prepared for:



**State of West Virginia
Department of Administration
Purchasing Division**

2019 Washington Street East
Post Office Box 50130
Charleston, WV 25305-0130
Contact: Toby L Welch

Email: toby.l.welch@wv.gov

Submitted Electronically via *wvOASIS* (per RFP)

Prepared by:



Base One Technologies, Inc.

WBE / LGBTE / DBE / DOBE / WOSB

145 Huguenot St., Suite 409

New Rochelle, NY 10801

Edwin Cabrera, President – Business Development

Email: opptys@base-one.com

Phone: 914-633-0200

*“To stand ready as State of West Virginia’s pre-qualified IT partner - delivering the goods,
services, and expertise that advance State of West Virginia’s economy, on demand and at right-
sized cost.”*

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Acknowledgement of Addenda

ADDENDUM ACKNOWLEDGEMENT FORM SOLICITATION NO.: CRFQ OOT27*006

Instructions: Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.

Acknowledgment: I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specification, etc.

Addendum Numbers Received:

(Check the box next to each addendum received)

☒ Addendum No. 1	☐ Addendum No. 6
☒ Addendum No. 2	☐ Addendum No. 7
☐ Addendum No. 3	☐ Addendum No. 8
☐ Addendum No. 4	☐ Addendum No. 9
☐ Addendum No. 5	☐ Addendum No. 10

I understand that failure to confirm the receipt of addenda may be cause for rejection of this bid. I further understand that any verbal representation made or assumed to be made during any oral discussion held between Vendor's representatives and any state personnel is not binding. Only the information issued in writing and added to the specifications by an official addendum is binding.

Base One Technologies Inc.

Company

Edwin Cabrera

Authorized Signature

9/16/26

Date

NOTE: This addendum acknowledgement should be submitted with the bid to expedite document processing.
Revised 6/8/2012

About Us

Founded in 1994 and headquartered in New Rochelle, New York, Base One is a Woman-Owned Small Business (WOSB), Small Disadvantaged Business (SDB), Disability-Owned Business Enterprise (DOBE) & LGBT Business Enterprise (LGBTBE) with extensive experience supporting organizations whose missions depend on secure, resilient, and highly available operations. For more than three decades, Base One Technologies has partnered with U.S. State and Local, Federal agencies, public-sector organizations, and Fortune 100 enterprises to deliver mission-critical technology, cybersecurity, infrastructure modernization, program management, and operational resilience solutions.

Table 1: Firm Overview

Corporate Office	Base One Technologies Inc. 145 Huguenot St., Suite 409 New Rochelle, New York 10801
Email Address	opptys@base-one.com
Telephone	(914)-633-0200
Fax	(914)-633-5287
Chief Executive Officer	Liza Zaneri
Signing Authority	Edwin Cabrera President – Business Development
Founded in	1994
Official Website	https://www.base-one.com
TIN	32-0253188
CAGE Code	1MRAO
UEI Number	GHQAGY9RNUE1
Certifications	WOSB - Woman Owned Small Business- WBENC - Woman Owned Business Enterprise DBE - Disadvantaged Business Enterprise- NY-NJ Port Authority LGBTBE Business Enterprise- NGLCC DOBE - Disability Owned Business Enterprise- USBLN WBE - Woman Owned Business Enterprise- New York City WBE - Woman Owned Business Enterprise- New York State Empire State Development WOSB - Woman Owned Small Business- NY-NJ Port Authority NIST SP 800-171- Department of Defense
Security Clearance	TS/SCI Facility
Key Customers	State of Florida; the Massachusetts Higher Education Consortium (MHEC); the City of New York; the New York Power Authority (NYPA); National Grid, NY; U.S. Department of Homeland Security (DHS); the Department of Defense (DoD); the Federal Aviation Administration (FAA); the Department of Energy (DoE); the Department of Treasury (DoT); the Transportation Security Administration (TSA); the Department of State (DoS); the DHS U.S. Citizenship and Immigration Services (USCIS); Citigroup; JPMorgan Chase; Verizon; IBM; and General Dynamics.

Use or disclosure of data on this sheet is subject to the restrictions on the title page of this proposal.

Program Manager – Single Point of Contact for Task Order Management and Staffing Fulfillment

Edwin (Eddie) Cabrera, President of Business Development at Base One Technologies, will serve as the Program Manager and single point of contact (SPOC) for the State of West Virginia's technical staffing requirements across all 13 Labor Categories (LCATs). Eddie brings extensive leadership experience across financial services, public-sector technology, and enterprise program delivery, having held senior roles including Vice President at Morgan Stanley and Deutsche Bank, Associate Director at Skadden Arps, Program Manager/Head of Public Safety and VITA Operations Director at Northrop Grumman, Technology Change Manager for the New York City E911 System, and Senior Program Manager for the New York City Housing Authority.

In this role, Eddie will provide centralized oversight of task order management, staffing-level fulfillment, resource coordination, and stakeholder communication, ensuring seamless execution across WVOT's diverse technical staffing requirements. He will coordinate with Base One's recruiting, technical screening, and delivery teams to ensure timely identification, qualification, submission, and onboarding of resources aligned with each task order's requirements. Eddie will also serve as the escalation point for staffing challenges, monitor fulfillment progress, facilitate performance communications, and support continuity of service throughout the engagement.

Through Eddie's leadership and a single-accountability model, Base One will provide WVOT with a responsive, coordinated, and reliable program management approach across all 13 LCATs.

Base One has demonstrated experience in providing verifiable Temporary Technical Staffing Services to large, security-sensitive government environments, including the Department of Homeland Security (DHS), U.S. Customs and Border Protection (CBP), U.S. Immigration and Customs Enforcement (ICE), Federal Law Enforcement Training Center (FLETC), and Department of Veterans Affairs (VA).

Our Relevant Past Performance Include:

1. Transportation Security Administration (TSA) HR Access - Integrated Services for Human Resources Operations
2. U.S. Citizenship and Immigration Services (USCIS) – National Benefits Center (NBC) – Enterprise Application Development & Business Process Automation
3. U.S. Citizenship and Immigration Services (USCIS) – Transformation Solution Architecture
4. U.S. DHS – Enterprise SOC / Network Operations Security Center (ESOC/NOSC)
5. U.S. DHS – ICE | Enterprise Operations Support
6. DHS – St. Elizabeth's Technology Integration Program (TIP)/Technology Services (SETS)

Why Base One is Qualified to be a Vendor of Choice for the State of West Virginia?

Base One Technologies is positioned to serve as a trusted technical staffing partner for the State of West Virginia by combining specialized IT talent, disciplined staffing processes, broad technology expertise, and a strong understanding of public-sector delivery requirements. Our

approach is directly aligned with the West Virginia Office of Technology's objective of obtaining flexible access to qualified technical professionals who can augment State resources, address specialized skill requirements, accelerate technology initiatives, and support continuity of mission-critical operations.

The WVOT solicitation requires a staffing partner capable of providing resources across a broad and technically diverse portfolio, including Senior Web Application Analysts, CRM Application Analysts, Senior SQL Server Database Administrators, Business Analysts, Learning Management System & eLearning Development Specialists, Cloud Financial Operations Specialists, Cloud Architects, Cloud Security Professionals, Cloud Platform Engineers, Cloud Network Engineers, Cloud Systems Management Engineers, CCOE Implementation Specialists, and Mainframe Systems Programmers.

1. Broad Technical Talent Aligned to WVOT's Mission-Critical Environment

Base One understands that WVOT operates a diverse ecosystem of mission-critical systems and therefore requires access to specialized technical talent rather than a one-size-fits-all staffing model. The solicitation specifically identifies requirements spanning Microsoft .NET, ASP.NET, JavaScript, C#, SQL Server, Dynamics CRM, SharePoint, Team Foundation Server, cloud platforms, DevSecOps, AWS/Azure/GCP, Terraform, Docker/Kubernetes, networking, cybersecurity, cloud operations, and mainframe technologies.

Base One can align its recruiting and technical qualification process to these specific technology stacks and role requirements. This enables WVOT to obtain candidates whose experience is matched not merely to a job title, but to the specific technical environment, responsibilities, and experience thresholds established by the State.

2. Specialized Cloud, Cybersecurity and Modern IT Capabilities

The WVOT requirement places significant emphasis on cloud transformation and modern technology operations. The required positions include Cloud Architect, Cloud Security Professional, Cloud Platform Engineer, Cloud Network Engineer, Cloud Systems Management Engineer, and CCOE Implementation Specialist. The qualifications include experience with AWS, Azure, GCP, cloud migration, Terraform/IaC, Docker, Kubernetes/AKS/EKS, CI/CD, DevSecOps, IAM, encryption, SIEM, cloud-native security, networking, DNS, firewalls, monitoring, configuration management and enterprise cloud governance.

Base One's technology staffing model can support these requirements through targeted sourcing of professionals with hands-on experience across cloud architecture, engineering, security, automation and enterprise operations. This provides WVOT with access to specialized resources as technology initiatives evolve, without requiring the State to maintain every specialized skill permanently within its full-time workforce.

3. Ability to Support Both Modernization and Legacy Environments

A significant differentiator of this requirement is that WVOT is not operating exclusively in a modern cloud environment. The solicitation simultaneously requires cloud-native capabilities and Mainframe Systems Programmers, including experience with IBM z/OS, COBOL, JCL, RACF, DB2, VSAM, IMS, CICS, TSO/ISPF and related mainframe technologies.

Base One recognizes the importance of maintaining continuity across both legacy and emerging technology environments. Our staffing approach therefore supports WVOT's need to obtain specialized professionals for existing platforms while simultaneously enabling modernization, cloud adoption, automation, cybersecurity and enterprise transformation initiatives.

4. Rigorous Candidate Qualification and Compliance

The State has established specific minimum experience and technical qualifications for each labor category. For example, the Senior Web Application Analyst requires a minimum of five years of .NET development experience and additional experience in areas including ASP.NET, relational databases, data design, systems analysis and software engineering. Similar detailed qualification requirements are established for CRM, database, business analysis, learning systems, cloud and mainframe positions.

Base One's candidate qualification process can be structured around a requirement-to-resume compliance matrix, ensuring that each proposed candidate is evaluated against the State's mandatory criteria before submission. Our process includes:

- a. Requirement-by-requirement resume validation;
- b. Verification of years and types of technical experience;
- c. Technology-stack validation;
- d. Education and certification verification where applicable;
- e. Role-specific technical screening;
- f. Communication and stakeholder assessment;
- g. Reference/background verification as applicable; and
- h. Submission of supporting documentation requested by the State.

This approach directly supports the solicitation's requirement that successful vendors provide staffing information and supporting documentation identifying how each proposed candidate satisfies the qualifications specified in the solicitation.

5. Rapid Access to Specialized Resources

WVOT's operating environment requires flexibility because the State may require specialized expertise at different points in its technology lifecycle. The solicitation describes the requirement as temporary technical staffing services and provides for staffing based upon the Agency's requirements and the availability of qualified resources.

Base One can provide WVOT with a scalable recruiting and fulfillment model designed to rapidly identify, qualify and present specialized professionals. Our approach combines:

Requirement Intake → Technical Qualification → Targeted Sourcing → Candidate Screening → Compliance Validation → Candidate Submission → Interview Coordination → Onboarding → Performance Monitoring

This allows the State to obtain qualified resources without sacrificing the technical and compliance rigor expected in a public-sector environment.

6. Support for Knowledge Transfer and Workforce Continuity

The WVOT scope explicitly recognizes that technical staffing must contribute not only to immediate delivery requirements but also to professional mentorship, technical training, and knowledge-transfer activities to promote long-term support and sustainability of the State's IT infrastructure.

Base One's staffing model can therefore extend beyond simply filling vacancies. Proposed resources can be positioned to:

- Document processes and technical knowledge;
- Work collaboratively with State personnel;
- Mentor existing technical staff;
- Transfer platform and application knowledge;
- Support documentation and operational procedures;
- Participate in technical training; and
- Reduce knowledge concentration and transition risk.

This is particularly important for specialized technologies where continuity of knowledge is essential to maintaining State operations.

7. Flexible Staffing Across Business and Technical Functions

The requirement encompasses more than engineering roles. WVOT requires Business Analysts, Learning Management System/eLearning specialists and Cloud Financial Operations specialists in addition to technical engineering and architecture positions.

Base One can provide a multidisciplinary staffing model that brings together technical, functional, analytical, financial and organizational-change capabilities. This enables WVOT to engage one staffing partner across multiple technology initiatives rather than managing fragmented staffing relationships for individual skill categories.

8. Cost Transparency and All-Inclusive Pricing

The solicitation requires vendors to provide hourly rates that are inclusive of applicable costs, including benefits, taxes, insurance, workers' compensation, unemployment compensation, and other associated costs.

Base One will provide transparent, compliant pricing structured around the State's required labor categories and pricing format. Our objective is to provide WVOT with predictable and fully understood labor costs, while maintaining access to qualified technical professionals.

9. Public-Sector Delivery Discipline

Base One recognizes that supporting a State government organization requires more than recruiting technical professionals. The vendor must operate within a structured procurement, contractual, security, confidentiality and compliance framework.

The solicitation establishes requirements concerning insurance, confidentiality, privacy and security, applicable laws, conflicts of interest, non-discrimination, reporting, subcontractor compliance and vendor responsibility.

Base One's delivery approach is designed around these principles, with defined accountability for candidate qualification, documentation, staffing fulfillment, communications, contractual compliance and ongoing engagement management.

10. A Partnership Model Rather Than a Transactional Staffing Model

Base One's objective is to establish a long-term, performance-oriented relationship with WVOT, rather than simply respond to individual staffing requests. Our proposed partnership model provides WVOT with one accountable Temporary Technical Staffing Services partner:

- a. Access to specialized technical talent
- b. Rigorous candidate qualification
- c. Rapid fulfillment
- d. Technology-aligned resources
- e. Knowledge transfer and mentorship
- f. Transparent pricing
- g. Ongoing performance management

This approach is consistent with WVOT's stated need for flexible, high-quality technical resources while maintaining the continuity, knowledge transfer and sustainability necessary to support the State's mission-critical technology environment.

Table 2: Base One's Value to West Virginia

<i>WVOT Need</i>	<i>Base One Response</i>
<i>Specialized technical staffing</i>	Access to targeted technical professionals across application, cloud, security, infrastructure, business analysis and mainframe disciplines
<i>Rapid access to talent</i>	Scalable sourcing and candidate fulfillment process
<i>Strict qualification requirements</i>	Requirement-to-resume compliance and technical screening
<i>Cloud transformation</i>	Cloud architecture, engineering, security, networking, FinOps and CCOE talent
<i>Cybersecurity</i>	Security professionals with IAM, encryption, SIEM, cloud security and DevSecOps experience
<i>Legacy technology support</i>	Ability to source specialized mainframe and database professionals
<i>Knowledge transfer</i>	Mentoring, documentation, training and transition support

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<i>Workforce flexibility</i>	Temporary and specialized staffing aligned to Agency demand
<i>Cost control</i>	Transparent, all-inclusive hourly pricing
<i>Public-sector accountability</i>	Structured compliance, documentation and engagement management

Base One is qualified to be a Vendor of Choice for the State of West Virginia because we understand that successful technical staffing is ultimately about delivering the right expertise, at the right time, with the right level of technical and contractual discipline. The WVOT requirement calls for a staffing partner capable of supporting a complex technology environment spanning enterprise applications, databases, CRM, business analysis, learning platforms, cloud financial operations, cloud architecture, cybersecurity, infrastructure, cloud governance and mainframe systems.

Base One's approach is designed to meet that breadth of need while maintaining rigorous candidate qualification, responsive fulfillment, transparent pricing, knowledge transfer and ongoing engagement management. We bring WVOT not simply a pool of candidates, but a structured technical staffing capability focused on quality, responsiveness, continuity and mission support.

Our commitment is straightforward: understand WVOT's requirement, identify the right technical expertise, validate every candidate against the State's requirements, deploy qualified professionals quickly, and remain accountable throughout the engagement.

That is the foundation on which Base One can build a trusted, responsive and sustainable partnership with the West Virginia Office of Technology and the State of West Virginia

Past Project Experience

Relevant Experience #1

Transportation Security Administration (TSA)

HR Access – Integrated Services for Human Resources Operations (2 Projects)

Period of Performance: 9/1/2008 to 6/30/2017 (Subcontractor to Lockheed Martin) & Oct. 08 to September 2021 (Subcontractor to Leidos- was Lockheed Martin)

Base One Technologies supported the Transportation Security Administration's HR Access program by providing enterprise application development, systems integration, database engineering, business intelligence, quality assurance, and operational support services for mission-critical human resource systems supporting TSA's nationwide workforce. The engagement focused on modernizing and sustaining enterprise applications while improving data accessibility, reporting capabilities, system performance, and operational efficiency.

Working within a complex enterprise environment, Base One delivered multidisciplinary technical services spanning application development, database management, SharePoint development, Oracle and SQL Server technologies, PeopleSoft integration, business intelligence, Agile software delivery, and ongoing operations and maintenance. The program required close collaboration with business stakeholders, technical teams, and program leadership to ensure secure, reliable, and scalable technology solutions supporting mission-critical human resource operations.

Enterprise Application Development & Systems Integration

Base One designed, developed, enhanced, tested, and maintained enterprise applications supporting TSA's HR Access environment. The team supported the full software development lifecycle, including business requirements analysis, solution design, application development, systems integration, testing, deployment, maintenance, and production support.

Technical professionals developed and maintained applications using Microsoft .NET technologies while integrating enterprise solutions with Oracle databases, SQL Server, SharePoint, and PeopleSoft platforms. Base One collaborated with functional stakeholders to translate business requirements into scalable technical solutions that improved system functionality, usability, and operational performance.

The engagement also included application maintenance, enhancement of existing systems, defect resolution, software releases, configuration management, and production support to ensure continuous availability of critical business applications.

Enterprise Data Management & Business Intelligence

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Base One supported enterprise data management through database engineering, data warehouse development, data modeling, reporting, and business intelligence services. The team designed and maintained enterprise databases, developed data integration processes, supported reporting solutions, and created executive dashboards that improved access to operational information and supported informed decision-making.

Technical specialists performed database administration, SQL development, data analysis, reporting, metadata management, and business intelligence implementation, enabling TSA leadership to access timely, accurate, and actionable information across human resource operations.

The engagement emphasized data quality, reporting consistency, and reliable information management to support enterprise planning and operational performance.

SharePoint & Enterprise Collaboration Solutions

Base One developed and supported Microsoft SharePoint solutions that improved collaboration, information sharing, document management, and workflow automation across TSA's HR organization. Responsibilities included SharePoint development, configuration, customization, integration with enterprise applications, and ongoing operational support.

By integrating SharePoint with existing business systems and enterprise databases, Base One helped streamline business processes, improve information accessibility, and enhance collaboration among distributed teams.

Agile Software Delivery & Quality Assurance

Base One employed Agile software development methodologies to deliver incremental enhancements while maintaining operational continuity of production systems. Development teams collaborated closely with business stakeholders to prioritize requirements, conduct iterative development, perform testing, validate functionality, and support regular software releases.

Quality assurance specialists developed test strategies, executed functional and integration testing, automated quality assurance activities where appropriate, validated system performance, and supported user acceptance testing to ensure applications met business and technical requirements prior to deployment.

The engagement also incorporated continuous integration practices and release management processes that improved delivery efficiency while maintaining system stability.

Enterprise Operations & Application Support

Beyond application development, Base One provided ongoing operational support for enterprise HR systems, ensuring reliable performance, timely issue resolution, and continuous system

availability. Technical personnel monitored application performance, resolved production issues, implemented enhancements, maintained databases, supported software deployments, and coordinated with infrastructure teams to ensure stable operations.

This integrated support model enabled TSA to maintain uninterrupted access to mission-critical HR applications while continuously improving functionality and operational performance.

Project Management & Collaborative Delivery

Base One supported disciplined project execution through structured planning, stakeholder coordination, requirements management, schedule tracking, quality oversight, and collaborative engagement with Government program managers and technical leadership. The team coordinated activities across application developers, database specialists, business analysts, quality assurance personnel, and infrastructure teams to ensure successful delivery of system enhancements and operational support services.

This integrated delivery approach enabled Base One to respond effectively to changing business priorities while maintaining high-quality technical solutions and consistent operational performance.

Why This Experience Matters to the State of West Virginia?

The TSA HR Access program demonstrates Base One's ability to deliver comprehensive enterprise application and data solutions supporting large-scale business operations in a highly regulated environment. The engagement reflects proven capabilities in application development, systems integration, SharePoint, Oracle and SQL Server technologies, PeopleSoft integration, business intelligence, data warehousing, Agile software delivery, quality assurance, and ongoing application support—capabilities that align closely with the State's requirements for enterprise application services the present RFP.

Beyond technical implementation, the project demonstrates Base One's capacity to assemble multidisciplinary delivery teams, collaborate with business stakeholders, manage evolving requirements, and sustain mission-critical systems throughout their operational lifecycle. This experience positions Base One to support the Office of Technology with scalable application modernization, enterprise data management, systems integration, software development, and managed application services that improve operational efficiency, strengthen decision-making, and support long-term organizational objectives.

Relevant Experience #2

U.S. Department of Homeland Security (DHS) - U.S. Citizenship and Immigration Services (USCIS)

National Benefits Center (NBC) – Enterprise Application Development & Business Process Automation

Period of Performance: 8/1/2009 - 10/31/2014 (Subcontractor to SERCO)

Base One Technologies supports the U.S. Citizenship and Immigration Services (USCIS) National Benefits Center (NBC) by designing, developing, implementing, and maintaining enterprise applications and database solutions that automate mission-critical immigration benefit processing. The National Benefits Center processes more than 1.5 million immigration benefit files annually, supporting applications for permanent residency, naturalization, work authorization, asylum, refugee status, international adoption, and other immigration services.

Base One provides comprehensive Information Technology services supporting business process modernization, enterprise application development, database engineering, systems integration, infrastructure engineering, records management, and operational support. The technology solutions developed by Base One enable USCIS to process thousands of applications each day while improving operational efficiency, reducing manual processing, increasing data accuracy, and supporting consistent nationwide service delivery.

Enterprise Application Development & Business Process Automation

Base One is responsible for designing, developing, enhancing, and maintaining enterprise applications that automate USCIS business processes and improve operational efficiency across the National Benefits Center. Working closely with Government stakeholders, the team performs business process analysis, requirements gathering, solution design, application development, system implementation, and production support throughout the software development lifecycle.

Application enhancements are developed to support evolving USCIS operational requirements by reducing manual processing, improving workflow automation, strengthening quality control, increasing throughput, and providing greater operational flexibility. Base One continually evaluates existing processes and develops customized software solutions that streamline operations while improving productivity and customer service.

The team follows Agile software development methodologies that enable rapid implementation of system enhancements while maintaining continuous production operations and minimizing disruption to mission-critical services.

Database Engineering & Enterprise Data Management

Base One designs, develops, maintains, and enhances enterprise database environments supporting USCIS operational systems. Responsibilities include database administration, database design, application integration, maintenance of database structures, data analysis, system optimization, and ongoing support of Oracle-based enterprise environments.

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The team administers numerous Microsoft Access databases integrated with USCIS Oracle databases through ODBC connectivity while supporting automated data imports, XML processing, reporting, and enterprise information management. Base One continuously enhances database structures to improve system performance, maximize data sharing, eliminate redundant data entry, and support enterprise-wide operational reporting.

Data analysis activities identify operational trends, system utilization patterns, processing bottlenecks, and opportunities for continued process improvement.

Systems Integration & Enterprise Modernization

Base One develops integrated technology solutions that enable enterprise applications, databases, and business systems to communicate seamlessly while supporting high-volume production operations. Technical personnel ensure that newly developed applications integrate effectively with existing enterprise software, maximize information sharing, and eliminate duplicate processing activities.

The engagement includes system modernization initiatives designed to consolidate functionality, simplify operations, improve scalability, and increase operational flexibility while supporting evolving USCIS business requirements.

Comprehensive system documentation—including functional designs, entity relationship diagrams, technical specifications, and maintenance documentation—is developed throughout the project lifecycle to support long-term sustainability and knowledge transfer.

Infrastructure Engineering & Network Implementation

In addition to software development, Base One played an integral role in designing and implementing the local area network infrastructure supporting contractor operations at the National Benefits Center. Responsibilities included infrastructure planning, site measurements, engineering design, cabling installation, server cabinet installation, switch deployment, subnet implementation, workstation connectivity, VPN configuration, network resource integration, and secure connectivity with enterprise systems.

Technical personnel installed additional server cabinets, deployed enterprise network switches, expanded network infrastructure, configured secure communications, and ensured reliable connectivity between local operational systems and corporate infrastructure.

This multidisciplinary experience demonstrates Base One's ability to integrate infrastructure engineering with enterprise application delivery within a single operational environment.

Operations Support, Training & Continuous Improvement

Base One provides ongoing operations and maintenance (O&M) support for enterprise applications while continuously evaluating opportunities to improve operational efficiency. Responsibilities include production support, software maintenance, application enhancements, user training, troubleshooting, technical support, quality improvement initiatives, and operational reporting.

Technical personnel also train end users on newly implemented functionality, ensuring successful adoption of technology solutions while maximizing operational effectiveness.

Project execution follows PMBOK-based project management practices, utilizing Project Charters, stakeholder engagement, requirements management, dashboard reporting, risk tracking, schedule management, and performance measurement. Throughout the engagement, Base One has consistently met project delivery milestones and has received **Outstanding** performance evaluations for project quality, accuracy, and timeliness.

Records Management & Business Operations Support

Beyond technology development, Base One supports records management operations associated with immigration benefit processing. Services include file assembly, processing, storage, maintenance, retrieval, consolidation, retirement, and transaction processing supporting multiple USCIS application types.

This operational knowledge enables Base One's technical professionals to develop software solutions that are closely aligned with business workflows, resulting in practical, user-focused technology improvements that enhance productivity, reduce processing time, and improve data accuracy.

Why This Experience Matters to the State of West Virginia?

The engagement demonstrates Base One's ability to successfully deliver enterprise technology solutions that integrate application development, database engineering, systems integration, infrastructure deployment, network engineering, business process automation, project management, and ongoing operational support within a high-volume, mission-critical environment. Supporting an organization that processes more than 1.5 million cases annually, Base One has consistently modernized business processes, developed custom enterprise applications, enhanced Oracle-integrated database environments, implemented Agile delivery practices, and engineered infrastructure improvements that increased operational efficiency and reduced manual effort.

For the State of West Virginia, this engagement provides compelling evidence of Base One's ability to execute the full lifecycle of enterprise technology initiatives—from requirements analysis and architecture through development, integration, deployment, training, and sustained operations. The breadth of services delivered under this single program aligns exceptionally well

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with the 13 roles / personnel, particularly enterprise application development, Oracle technologies, database engineering, systems integration, infrastructure modernization, managed IT services, and project delivery, making it one of Base One's most comprehensive and relevant past performance references for this procurement.

<u>Relevant Project #3</u>
<i>Department of Homeland Security (DHS)</i>
<i>Enterprise Security Operations Center (ESOC) & Network Operations Security Center (NOSC)</i>
<i>Period of Performance: February 2019 – Ongoing (Subcontractor to Leidos)</i>

Base One Technologies supported the Department of Homeland Security's Enterprise Security Operations Center (ESOC) and Network Operations Security Center (NOSC), providing enterprise cybersecurity operations, continuous security monitoring, incident response, threat detection, vulnerability management, and Security Information and Event Management (SIEM) services supporting DHS headquarters and Component agencies. Operating within a 24x7 mission-critical environment, Base One provided highly skilled cybersecurity professionals responsible for protecting enterprise networks, critical infrastructure, and sensitive information systems against evolving cyber threats while ensuring uninterrupted operational readiness.

The engagement required integration of cybersecurity operations, network monitoring, advanced analytics, incident management, and operational reporting within a centralized enterprise security environment supporting multiple DHS Components and mission partners.

Cybersecurity & Enterprise Protection

Cybersecurity operations formed the foundation of this engagement. Base One supported continuous monitoring of enterprise security infrastructure through Security Operations Center (SOC) services, providing real-time threat detection, event analysis, security monitoring, incident triage, investigation, escalation, and coordinated response activities.

Security analysts monitored enterprise environments using Security Information and Event Management (SIEM) platforms, correlating events from multiple security technologies to identify indicators of compromise, suspicious behavior, and emerging threats. The team investigated security events, analyzed attack patterns, prioritized incidents based on operational risk, and coordinated remediation activities with network operations and system administrators to minimize operational impact.

Base One personnel also performed vulnerability assessments, penetration testing support, threat intelligence analysis, security reporting, and cybersecurity analytics to strengthen DHS's enterprise security posture and improve situational awareness across the organization.

Threat Hunting, Incident Response & Digital Security Operations

Base One supported proactive cyber defense activities through enterprise threat hunting, log analysis, malware investigation, network forensics, and advanced incident response. Security personnel analyzed Indicators of Compromise (IOC) and Indicators of Attack (IOA), correlated events across enterprise systems, applied Cyber Kill Chain methodologies, and investigated anomalous activity to rapidly identify potential threats before they impacted mission operations.

The team coordinated with Government cybersecurity personnel during active incidents, performing detailed event analysis, forensic review, evidence collection, incident documentation, escalation management, and post-incident reporting to improve future defensive capabilities and operational resilience.

Through continuous monitoring and advanced threat analysis, Base One helped strengthen DHS's ability to rapidly detect, contain, investigate, and recover from cybersecurity events affecting enterprise systems.

Enterprise Security Monitoring & SIEM Engineering

Base One supported enterprise SIEM operations utilizing Splunk and related security monitoring technologies to aggregate, correlate, analyze, and visualize security events across large-scale enterprise environments.

The team developed and maintained dashboards, monitored security alerts, analyzed event correlation, identified abnormal system behavior, investigated security anomalies, and generated operational reports supporting executive decision-making and continuous improvement of enterprise cybersecurity operations.

This centralized monitoring capability enabled rapid identification of emerging threats while improving visibility across complex enterprise infrastructure.

Network Operations Security

Operating within the Network Operations Security Center (NOSC), Base One integrated cybersecurity operations with enterprise network monitoring to ensure secure, reliable, and resilient network services. Personnel supported security event monitoring across routers, switches, firewalls, intrusion detection technologies, and enterprise network infrastructure while coordinating closely with network engineers and infrastructure teams during security incidents.

The engagement required continuous situational awareness across enterprise network environments, rapid identification of operational issues affecting security posture, and coordinated response activities supporting both cybersecurity and network operations objectives.

Security Governance, Reporting & Operational Support

In addition to operational cybersecurity activities, Base One prepared executive dashboards, security metrics, incident reports, operational briefings, and analytical reports supporting Government leadership. Security professionals documented investigations, maintained operational records, tracked incident trends, and provided recommendations to strengthen enterprise cybersecurity capabilities.

The team worked within established operational procedures, supporting continuous process improvement, collaboration across multiple operational organizations, and consistent execution of enterprise security operations in accordance with DHS governance requirements.

Why This Experience Matters to the State of West Virginia?

The engagement demonstrates Base One's ability to deliver comprehensive enterprise cybersecurity services that directly align with the State's cybersecurity and infrastructure requirements. Unlike organizations that provide only advisory services, Base One performed hands-on operational cybersecurity within a large-scale, continuously monitored enterprise environment where rapid detection, analysis, and response were essential to maintaining mission operations.

The engagement showcases proven capabilities across Security Operations Center services, SIEM engineering, continuous monitoring, threat hunting, incident response, vulnerability management, network security, security analytics, and operational reporting. This experience demonstrates Base One's capacity to provide highly qualified cybersecurity professionals, scalable operational support, and disciplined security processes capable of protecting complex enterprise technology environments while supporting evolving business and operational requirements.

Relevant Project #4

Department of Homeland Security (DHS) - St. Elizabeth's Technology Integration Program (TIP) & Technology Engineering Services (SETS)

Period of Performance: September 2012 – December 2023 (Subcontractor to General Dynamics)

The Department of Homeland Security's St. Elizabeth's Technology Integration Program (TIP) was established to design, implement, integrate, and sustain the enterprise technology infrastructure supporting the Department's consolidated headquarters campus. Base One served as a key technology partner responsible for engineering, implementing, integrating, and operating mission-critical infrastructure supporting enterprise networking, telecommunications, physical security, unified communications, virtualization, desktop infrastructure, audiovisual systems, cybersecurity, and end-user services across a large Federal campus.

The engagement required simultaneous support for new technology implementation, enterprise modernization, operational continuity, and lifecycle management while maintaining secure, highly available technology services for thousands of users operating within a complex, multi-building environment.

Enterprise Infrastructure & Cloud Modernization

Base One designed, implemented, and supported enterprise infrastructure services spanning server virtualization, storage, directory services, desktop virtualization, and systems integration. Responsibilities included architecture development, technology evaluation, solution design, production deployment, systems configuration, operational support, and lifecycle maintenance of enterprise computing environments.

The team engineered VMware, Hyper-V, and Citrix virtualization environments supporting both server and desktop workloads; designed and implemented Storage Area Network (SAN) solutions; supported Microsoft Active Directory, Exchange, DNS, DHCP, SCCM, and BladeLogic environments; and developed detailed infrastructure designs, implementation documentation, operational procedures, and migration strategies. Base One also participated in vendor evaluations, technology selection, production deployment, application compatibility testing, Windows migrations, application packaging, and enterprise systems integration, ensuring a scalable and resilient infrastructure supporting DHS headquarters operations.

Enterprise Operations & Managed Services

Base One provided Tier 2 enterprise service desk support responsible for resolving technical issues involving Voice over IP, audiovisual systems, video teleconferencing, IPTV, Active Directory, enterprise Windows environments, and large-scale network infrastructure. Using ITIL-based service management practices and the Remedy IT Service Management platform, the team managed incident resolution, service requests, outage coordination, reporting, user training, escalation management, and operational support for mission-critical enterprise systems.

Support personnel served as the primary interface between business users and IT operations, successfully resolving the majority of incidents without escalation while coordinating enterprise outage response and cross-functional technical teams during high-priority events.

Cybersecurity & Enterprise Protection

Base One integrated cybersecurity into daily operations through network and security monitoring, event triage, vulnerability assessments, incident management, policy support, security documentation, and operational security engineering. Responsibilities included monitoring enterprise security consoles, performing vulnerability scanning using Tenable Nessus, supporting ArcSight security event analysis, assisting with McAfee Endpoint Protection administration, supporting Cisco firewall and routing concepts, developing security recommendations, participating in policy development, and educating users on security procedures.

The team also prepared technical reports, maintained security documentation, supported remediation activities, and coordinated closely with Government stakeholders to strengthen the security posture of enterprise systems supporting DHS headquarters.

This experience reflects Base One's ability to provide qualified technical professionals, scalable delivery teams, disciplined engineering practices, operational support, and enterprise technology services across multiple service areas through a single contract vehicle. The breadth of responsibilities, the duration of performance, and the diversity of technologies supported provide strong evidence of Base One's capability to successfully perform future State's Task Orders involving enterprise infrastructure modernization, cybersecurity, communications, application support, managed services, and technology operations.

Relevant Experience #5

U.S. Citizenship and Immigration Services (USCIS)

Transformation Solutions Architecture

Period of Performance: 10/1/2009 – 5/31/2015 (Subcontractor to IBM)

Base One Technologies supported IBM on the U.S. Citizenship and Immigration Services (USCIS) Transformation Solutions Architecture program, providing enterprise architecture, application architecture, data architecture, business intelligence, portal engineering, systems integration, and technology consulting services supporting USCIS' long-term enterprise modernization initiatives.

The engagement focused on designing and implementing enterprise technology architectures that improved interoperability, standardized application development, strengthened information management, and enhanced the delivery of mission-critical business systems. Working within a large-scale enterprise transformation program, Base One supported architecture planning, application modernization, enterprise data management, quality assurance, and systems engineering activities across multiple technology domains.

Enterprise Architecture & Technology Modernization

Base One provided enterprise architecture services supporting the planning, design, and modernization of complex business and technology environments. Working alongside IBM and Government stakeholders, the team developed architecture solutions that promoted standardization, scalability, interoperability, and long-term sustainability across enterprise systems.

Responsibilities included enterprise application architecture, service-oriented architecture (SOA), technology assessment, solution design, systems engineering, enterprise integration, and architecture governance. Base One collaborated with business and technical stakeholders to develop architecture strategies aligned with organizational objectives while supporting modernization of legacy technology environments.

The engagement emphasized enterprise-wide planning, technology integration, reusable architecture components, and lifecycle management to support future business growth and operational efficiency.

Enterprise Applications & Systems Integration

Base One supported the development and integration of enterprise business applications through systems engineering, application architecture, software design, interface development, and enterprise integration activities. Technical teams collaborated across multiple functional areas to ensure applications operated as an integrated enterprise ecosystem while supporting evolving business requirements.

The program incorporated service-oriented architecture principles that enabled interoperability between business applications, promoted reusable services, and improved integration across enterprise systems.

Base One also supported application lifecycle activities including requirements analysis, technical design, development coordination, quality assurance, implementation planning, and production transition support.

Data Architecture & Business Intelligence

Base One provided enterprise data architecture services supporting the design, organization, integration, and governance of large-scale information assets. Responsibilities included enterprise data modeling, metadata management, data warehouse architecture, ETL planning, information integration, and business intelligence solution development.

Technical specialists developed enterprise information architectures that improved consistency, accessibility, and quality of organizational data while enabling more effective reporting and decision support. Business intelligence capabilities included development of reporting

frameworks, analytical solutions, executive reporting, and enterprise data management strategies supporting operational and strategic planning.

The engagement helped establish a scalable data foundation capable of supporting enterprise modernization and future application growth.

Portal Engineering & Enterprise Collaboration

Base One supported enterprise portal engineering initiatives designed to improve information accessibility, user experience, and collaboration across USCIS business operations. Responsibilities included portal architecture, interface design, application integration, content management support, and implementation of web-based enterprise solutions.

The team worked closely with enterprise architects, application developers, and business stakeholders to ensure portal solutions integrated effectively with existing enterprise systems while supporting secure access to business information and services.

These activities enhanced enterprise collaboration and improved the delivery of business services through modern, integrated technology platforms.

Quality Assurance & Enterprise Governance

Base One supported enterprise quality assurance and governance activities throughout the technology implementation lifecycle. Technical personnel participated in architecture reviews, solution validation, requirements verification, technical documentation, testing support, and implementation planning to ensure technology solutions met established architectural standards and business objectives.

The engagement required disciplined governance processes, cross-functional coordination, and continuous collaboration among architects, developers, business analysts, and Government stakeholders to maintain consistency across enterprise technology initiatives.

This structured delivery approach reduced implementation risk while supporting successful deployment of enterprise modernization initiatives.

Program Management & Collaborative Delivery

Base One worked within a multidisciplinary delivery environment consisting of enterprise architects, developers, database specialists, business analysts, infrastructure engineers, and program leadership supporting one of the Federal Government's largest business transformation initiatives.

The team coordinated architecture activities, facilitated stakeholder collaboration, supported technical planning sessions, documented solution designs, managed technical deliverables, and

contributed to the successful execution of enterprise modernization projects spanning multiple organizational functions.

This collaborative delivery model enabled Base One to effectively support evolving business priorities while maintaining alignment with enterprise architecture standards and long-term modernization objectives.

Why This Experience Matters to the State of West Virginia?

The engagement demonstrates Base One's ability to support complex enterprise modernization initiatives requiring architecture leadership, systems integration, data management, business intelligence, portal engineering, and collaborative technology planning. Unlike projects focused solely on application development or infrastructure support, this engagement required enterprise-level thinking that aligned business strategy, technology architecture, data governance, and application integration into a unified modernization framework.

The project directly supports West Virginia's needs for enterprise application development, systems integration, data warehouse solutions, business intelligence, enterprise architecture, and technology consulting. It also demonstrates Base One's ability to collaborate with large multidisciplinary teams, develop scalable technology solutions, and implement governance-driven modernization strategies that improve organizational performance while providing a flexible foundation for future technology initiatives.

Project Plan and Approach

Delivering Responsive, Scalable, and Quality-Driven Technology Services

Base One Technologies will provide the State of West Virginia, Office of Technology with a disciplined, scalable, and customer-centric delivery model that combines proven project management, experienced technical leadership, rigorous quality management, and responsive customer service to successfully execute Task Orders. Our delivery approach has been refined through more than three decades of supporting complex Federal and commercial organizations where uninterrupted operations, regulatory compliance, cybersecurity, and timely project execution are essential to mission success.

Recognizing that State's technology initiatives will vary in scope from advisory consulting and application development to infrastructure modernization, cybersecurity, systems integration, and managed services Base One tailors its delivery methodology to the unique objectives, schedule, complexity, and risk profile of each Task Order while maintaining consistent governance, accountability, and quality throughout the engagement lifecycle

Task Order Management Plan - Task Order Mobilization

Base One Technologies Inc. ("Base One") approaches Task Order management under the Temporary Technical Staffing Services Contract (#2020855) not as a transactional staffing exercise, but as a mission-critical service delivery function that directly impacts the operational success of West Virginia's State agencies. We recognize that the RFP #2020855 is highly competitive, performance-driven, and dependent on speed, quality, and consistency. Accordingly, we have engineered a high-velocity, quality-controlled, and stakeholder-centric delivery framework that consistently outperforms traditional staffing models.

Base One delivers a TO Management Plan (TOMP) for each Task Order (TO) within 3 days of Award to the Contracting Officer (CO) that includes the overall approach to managing the TO, schedules and milestones in Microsoft Project augmented by JIRA within Project Management Toolset. The TOMP provides visibility and streamlined project delivery, tools, staffing, organization, communications, standards, processes, and controls to execute the work and mitigate risks. The TOMP also details how our team will coordinate, execute, monitor, and control the work outlined in the Statement of Work (SOW) while ensuring that TO objectives are met. The basic steps for TO management plan follows CMMI Level 3 and ISO 9001:2015 processes illustrated in the exhibit below:

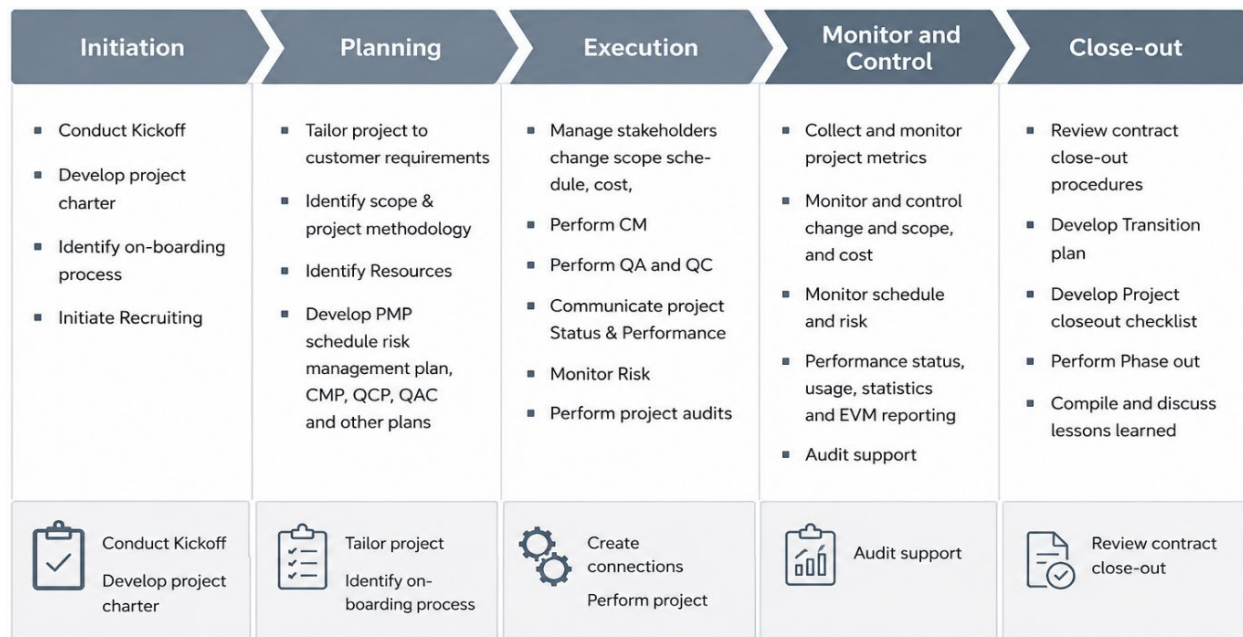


Figure 1: Task Order Management Lifecycle

Upon receipt of a Task Order request, our team immediately initiates a structured intake and alignment process, engaging with the Authorized User to fully understand not only the stated requirements but also the operational context, team dynamics, and success criteria. This

consultative approach allows us to move beyond basic qualification matching and instead deliver high-fit candidates who can contribute effectively from day one.

Our candidate sourcing strategy is intentionally multi-layered and highly responsive. We combine our internal talent ecosystem, pre-qualified candidate pools, and an actively managed subcontractor network to rapidly identify top-tier candidates. Every candidate undergoes a rigorous multi-stage screening process, including technical validation, role alignment assessment, communication evaluation, and compliance verification. This ensures that only submission-ready, high-confidence candidates are presented, significantly improving interview-to-selection ratios and reducing cycle times.

Base One's structured TO management process aids in successful management and oversight of multiple simultaneous TOs in an IDIQ based contract for multiple federal agencies on different contracting vehicles. We leverage our processes, people, and technologies to support automation and labor tracking, supporting schedule monitoring and reporting. We implement a centralized Program Management Office (PMO) supported by standardized processes, advanced tracking tools, and clearly defined governance to ensure:

- Timely fulfilment of staffing requirements
- High-quality candidate submissions
- Compliance with all contractual requirements
- Continuous improvement through feedback and performance metrics

This model ensures consistent delivery, accountability, and stakeholder satisfaction across all Task Orders.

Our PM continuously monitors each task order's progress using these tools to identify risks and deviations from task plans quickly. The Program Manager (PM) and the COR monitor Agile burndown charts and other reports for each task order, ensuring successful, cost-effective execution. Our Engagement Manager conducts a weekly review of all TOs, to monitor scope, schedule, costs, risks, and issues management. Our PMO holds regular meetings with the CO and appropriate TO Project Managers to discuss their TOs. Our individual TO Project Managers with the Engagement Manager meets with the Government stakeholders regularly to discuss the progress of each TO.

Key Benefits:

The resulting TOMP, is fully responsive to project requirements and comprehensively aligned with project goals and objectives, aims to complete all project and individual task requirements on time, within budget, and with high customer satisfaction. Our tool suite has successfully been deployed at other IDIQ contracts. These tools help our Program Manager facilitate technical and strategic

insights into configurations, workflows, and templates, facilitate smooth adoption and provide shadow support to the task order Engagement Managers, as required.

Additional benefits include visibility and streamlined project delivery to NYS OGS, tools, staffing, organization, communications, standards, processes, and controls that are used to execute the work and mitigate risks.

For projects involving application development, systems integration, cybersecurity, data analytics, or modernization initiatives, Base One typically employs an Agile delivery model featuring iterative planning, incremental development, continuous stakeholder collaboration, frequent demonstrations, and rapid incorporation of client feedback. This approach enables evolving business requirements to be accommodated while reducing implementation risk and accelerating value delivery.

For infrastructure deployments, enterprise technology implementations, hardware installations, and fixed-scope initiatives, Base One applies structured Waterfall project management principles emphasizing comprehensive planning, detailed requirements validation, controlled implementation, formal testing, deployment readiness reviews, and documented project acceptance.

Regardless of methodology, every engagement follows a disciplined project lifecycle consisting of:

- Project initiation and stakeholder alignment
- Requirements validation and solution planning
- Detailed project scheduling and resource allocation
- Solution design and implementation
- Quality assurance and testing
- Deployment and transition
- Knowledge transfer and user support
- Operations, maintenance, and continuous improvement, where applicable

Quality Management and Delivery Controls

Quality management is integrated into every phase of project execution rather than treated as a final validation activity. Base One applies disciplined quality controls including peer reviews, technical reviews, configuration management, requirements traceability, structured testing, change control, and executive oversight to ensure every deliverable satisfies contractual requirements and stakeholder expectations.

Depending upon Task Order requirements, quality activities may include:

- Requirements validation and traceability

- Architecture and design reviews
- Functional, integration, performance, and user acceptance testing
- Independent Verification and Validation (IV&V), where applicable
- Configuration and release management
- Risk identification and mitigation
- Defect tracking and corrective action management
- Executive quality reviews
- Lessons learned and continuous process improvement

These practices are consistent with the disciplined delivery methodologies successfully employed by Base One on long-term Federal engagements supporting DHS, USCIS, TSA, FAA, FTC, and other mission-critical organizations.

Communication, Governance, and Reporting

Base One believes that successful projects are built upon proactive communication and transparent governance. Each Task Order is supported by an experienced Project Manager responsible for coordinating project activities, monitoring schedule and budget performance, managing risks and issues, facilitating stakeholder communication, and ensuring timely delivery of project milestones.

Project governance is supported through regular status meetings, executive reporting, action item tracking, issue resolution, change management, and performance monitoring, enabling the Office of Technology to maintain complete visibility into project progress throughout the engagement.

Risk Management and Business Continuity

Base One proactively manages project risk throughout the engagement lifecycle. Risks relating to staffing, schedule, technology, security, vendor coordination, and operational dependencies are continuously monitored, assessed, documented, and mitigated through formal risk management processes.

Where appropriate, contingency planning, knowledge transfer, cross-training, resource redundancy, and succession planning are incorporated into project execution to ensure continuity of services and minimize operational disruption.

Timely Delivery Commitment

Base One understands that many State initiatives support critical economic development programs and business operations requiring responsive execution and dependable service delivery.

Base One Technologies represents that it is fully prepared, willing, and capable of providing all requested Information Technology Goods and Services awarded under this Contract in a timely, professional, and responsive manner. We maintain the organizational capability, qualified

personnel, project management processes, and technical resources necessary to rapidly mobilize project teams and successfully deliver Task Orders throughout the Contract term.

NYS Women Business Enterprise Certificate

Base One Technologies Inc. is a NYS certified WBE. We humbly submit the waiver form for MBE & SDVOB category.



Disadvantage Business Enterprise Certificate

July 9, 2026

Liza Zaneri
CEO
Base One Technologies, Inc.
145 Huguenot St,
Suite 409
New Rochelle, NY 10801
Email: liza@base-one.com

Re: DBE CERTIFICATION REEVALUATION APPROVAL NOTICE

Dear Liza Zaneri:

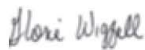
Thank you for submitting your information regarding your continued eligibility as a Disadvantaged Business Enterprise (DBE) in compliance with 49 CFR Part 26 as amended by the Interim Final Rule (IFR) issued by the United States Department of Transportation (USDOT) on October 3, 2025.

After reviewing your Personal Narrative and updated Personal Net Worth Statement, the Port Authority of New York and New Jersey, a Certifying Partner in the New York State and New Jersey Unified Certification Program (NYSUCP and NJUCP, respectively), is pleased to inform you that your firm meets the new eligibility standards.

Please be advised we are still in the process of reevaluating other firms, once the re-evaluation process is complete, we will contact you on the next steps.

Should you have any questions, please contact Certhelp@panynj.gov

Sincerely,



Gloria Wigfall
Senior Business Certification Analyst
Office of Diversity, Equity & Inclusion

Please be sure to add panynj@diversitysoftware.com - our official system email address- to your safe sender list so you don't miss any messages from us.

2 Montgomery Street, 2nd Floor | Jersey City, NJ 07302 | T: 212-435-7888 | certhelp@panynj.gov

W-9 Form

Form W-9 (Rev. March 2024) Department of the Treasury Internal Revenue Service	Request for Taxpayer Identification Number and Certification Go to www.irs.gov/FormW9 for instructions and the latest information.	Give form to the requester. Do not send to the IRS.
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Before you begin. For guidance related to the purpose of Form W-9, see *Purpose of Form*, below.

Print or type. See Specific Instructions on page 3.	<table border="1" style="width: 100%; border-collapse: collapse;"><tr><td style="width: 65%; vertical-align: top;">1 Name of entity/individual. An entry is required. (For a sole proprietor or disregarded entity, enter the owner's name on line 1, and enter the business/disregarded entity's name on line 2.) Base One Technologies Inc. </td><td style="width: 35%; vertical-align: top;">4 Exemptions (codes apply only to certain entities, not individuals; see instructions on page 3): Exempt payee code (if any) _____ Exemption from Foreign Account Tax Compliance Act (FATCA) reporting code (if any) _____ <i>(Applies to accounts maintained outside the United States.)</i></td></tr><tr><td colspan="2" style="padding: 5px;">3a Check the appropriate box for federal tax classification of the entity/individual whose name is entered on line 1. Check only one of the following seven boxes. ☐ Individual/sole proprietor ☐ C corporation ☒ S corporation ☐ Partnership ☐ Trust/estate ☐ LLC. Enter the tax classification (C = C corporation, S = S corporation, P = Partnership) _____ Note: Check the "LLC" box above and, in the entry space, enter the appropriate code (C, S, or P) for the tax classification of the LLC, unless it is a disregarded entity. A disregarded entity should instead check the appropriate box for the tax classification of its owner. ☐ Other (see instructions) </td></tr><tr><td colspan="2" style="padding: 5px;">3b If on line 3a you checked "Partnership" or "Trust/estate," or checked "LLC" and entered "P" as its tax classification, and you are providing this form to a partnership, trust, or estate in which you have an ownership interest, check this box if you have any foreign partners, owners, or beneficiaries. See instructions _____ ☐</td></tr><tr><td colspan="2" style="padding: 5px;">5 Address (number, street, and apt. or suite no.). See instructions. 145 Huguenot Street - suite 409 </td></tr><tr><td colspan="2" style="padding: 5px;">6 City, state, and ZIP code New Rochelle, NY 10801 </td></tr><tr><td colspan="2" style="padding: 5px;">7 List account number(s) here (optional)</td></tr></table>	1 Name of entity/individual. An entry is required. (For a sole proprietor or disregarded entity, enter the owner's name on line 1, and enter the business/disregarded entity's name on line 2.) Base One Technologies Inc.	4 Exemptions (codes apply only to certain entities, not individuals; see instructions on page 3): Exempt payee code (if any) _____ Exemption from Foreign Account Tax Compliance Act (FATCA) reporting code (if any) _____ <i>(Applies to accounts maintained outside the United States.)</i>	3a Check the appropriate box for federal tax classification of the entity/individual whose name is entered on line 1. Check only one of the following seven boxes. ☐ Individual/sole proprietor ☐ C corporation ☒ S corporation ☐ Partnership ☐ Trust/estate ☐ LLC. Enter the tax classification (C = C corporation, S = S corporation, P = Partnership) _____ Note: Check the "LLC" box above and, in the entry space, enter the appropriate code (C, S, or P) for the tax classification of the LLC, unless it is a disregarded entity. A disregarded entity should instead check the appropriate box for the tax classification of its owner. ☐ Other (see instructions)		3b If on line 3a you checked "Partnership" or "Trust/estate," or checked "LLC" and entered "P" as its tax classification, and you are providing this form to a partnership, trust, or estate in which you have an ownership interest, check this box if you have any foreign partners, owners, or beneficiaries. See instructions _____ ☐		5 Address (number, street, and apt. or suite no.). See instructions. 145 Huguenot Street - suite 409		6 City, state, and ZIP code New Rochelle, NY 10801		7 List account number(s) here (optional)	
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5 Address (number, street, and apt. or suite no.). See instructions. 145 Huguenot Street - suite 409													
6 City, state, and ZIP code New Rochelle, NY 10801													
7 List account number(s) here (optional)													

Part I Taxpayer Identification Number (TIN)	
Enter your TIN in the appropriate box. The TIN provided must match the name given on line 1 to avoid backup withholding. For individuals, this is generally your social security number (SSN). However, for a resident alien, sole proprietor, or disregarded entity, see the instructions for Part I, later. For other entities, it is your employer identification number (EIN). If you do not have a number, see <i>How to get a TIN</i> , later.	
Note: If the account is in more than one name, see the instructions for line 1. See also <i>What Name and Number To Give the Requester</i> for guidelines on whose number to enter.	
Social security number 	Employer identification number 3 2 - 0 2 5 3 1 8 8

Part II Certification			
Under penalties of perjury, I certify that:			
1. The number shown on this form is my correct taxpayer identification number (or I am waiting for a number to be issued to me); and			
2. I am not subject to backup withholding because (a) I am exempt from backup withholding, or (b) I have not been notified by the Internal Revenue Service (IRS) that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding; and			
3. I am a U.S. citizen or other U.S. person (defined below); and			
4. The FATCA code(s) entered on this form (if any) indicating that I am exempt from FATCA reporting is correct.			
Certification instructions. You must cross out item 2 above if you have been notified by the IRS that you are currently subject to backup withholding because you have failed to report all interest and dividends on your tax return. For real estate transactions, item 2 does not apply. For mortgage interest paid, acquisition or abandonment of secured property, cancellation of debt, contributions to an individual retirement arrangement (IRA), and, generally, payments other than interest and dividends, you are not required to sign the certification, but you must provide your correct TIN. See the instructions for Part II, later.			
Sign Here	<table border="0" style="width: 100%;"><tr><td style="border-bottom: 1px solid black; width: 60%; text-align: center;">Signature of U.S. person <i>[Signature]</i></td><td style="border-bottom: 1px solid black; width: 40%; text-align: center;">Date 2/6/2025</td></tr></table>	Signature of U.S. person <i>[Signature]</i>	Date 2/6/2025
Signature of U.S. person <i>[Signature]</i>	Date 2/6/2025		

General Instructions

Section references are to the Internal Revenue Code unless otherwise noted.

Future developments. For the latest information about developments related to Form W-9 and its instructions, such as legislation enacted after they were published, go to www.irs.gov/FormW9.

What's New

Line 3a has been modified to clarify how a disregarded entity completes this line. An LLC that is a disregarded entity should check the appropriate box for the tax classification of its owner. Otherwise, it should check the "LLC" box and enter its appropriate tax classification.

New line 3b has been added to this form. A flow-through entity is required to complete this line to indicate that it has direct or indirect foreign partners, owners, or beneficiaries when it provides the Form W-9 to another flow-through entity in which it has an ownership interest. This change is intended to provide a flow-through entity with information regarding the status of its indirect foreign partners, owners, or beneficiaries, so that it can satisfy any applicable reporting requirements. For example, a partnership that has any indirect foreign partners may be required to complete Schedules K-2 and K-3. See the Partnership Instructions for Schedules K-2 and K-3 (Form 1065).

Purpose of Form

An individual or entity (Form W-9 requester) who is required to file an information return with the IRS is giving you this form because they