



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](#)

Procurement Folder: 702868

Procurement Type: Central Contract - Fixed Amt

Vendor ID: VS0000005897

Legal Name: INFOJINI INC

Alias/DBA:

Total Bid: \$414,500.00

Response Date: 06/09/2020

Response Time: 16:04

SO Doc Code: CRFQ

SO Dept: 1300

SO Doc ID: STO2000000002

Published Date: 6/2/20

Close Date: 6/10/20

Close Time: 13:30

Status: Closed

Solicitation Description: Addendum No 2 Supplemental Staffing for Microsoft Applicatio

Total of Header Attachments: 1

Total of All Attachments: 1



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

**State of West Virginia
 Solicitation Response**

Proc Folder : 702868

Solicitation Description : Addendum No 2 Supplemental Staffing for Microsoft Applicatio

Proc Type : Central Contract - Fixed Amt

Date issued	Solicitation Closes	Solicitation Response	Version
	2020-06-10 13:30:00	SR 1300 ESR06092000000007370	1

VENDOR
VS0000005897 INFOJINI INC

Solicitation Number: CRFQ 1300 STO2000000002

Total Bid : \$414,500.00

Response Date: 2020-06-09

Response Time: 16:04:51

Comments:

FOR INFORMATION CONTACT THE BUYER
 Melissa Pettrey
 (304) 558-0094
 melissa.k.pettrey@wv.gov

Signature on File **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	Temporary information technology software developers	2000.00000	HOUR	\$90.000000	\$180,000.00

Comm Code	Manufacturer	Specification	Model #
80111608			

Extended Description :	Year 1 / Individual 1
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Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
2	Temporary information technology software developers	2000.00000	HOUR	\$75.000000	\$150,000.00

Comm Code	Manufacturer	Specification	Model #
80111608			

Extended Description :	Year 1 / Individual 2
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Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
3	Temporary information technology software developers	500.00000	HOUR	\$92.000000	\$46,000.00

Comm Code	Manufacturer	Specification	Model #
80111608			

Extended Description :	Three (3) Month Renewal Option Individual 1
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Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
4	Temporary information technology software developers	500.00000	HOUR	\$77.000000	\$38,500.00

Comm Code	Manufacturer	Specification	Model #
80111608			

Extended Description :	Three (3) Month Renewal Option Individual 2
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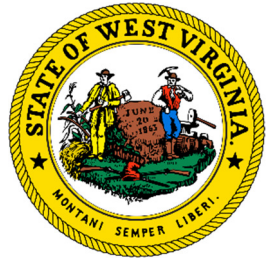
STATE OF WEST VIRGINIA

Response to CRFQ 1300 STO2000000002

Temporary Information Technology Software Developers

“Infojini Proposal”

Due Date: 06/10/2020 at 1:30 pm



Submitted by:
Infojini, Inc.

Address: 10015 Old Columbia Road, Suite B215
Columbia, MD 21046

Contact: Sandeep Harjani, Director

Phone No: 443-257-0086

Email: statebids@infojiniconsultiog.com

Submitted To:

State of West Virginia, Department of
Administration

Address: Purchasing Division
2019 Washington Street East
Charleston, WV 252305-0130

Attn: Melissa Petrey

Phone No: (304) 558-0094 Ext.-57502

Email: melissa.k.pettrey@wv.gov

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Request for Quotation - Form



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

State of West Virginia
Request for Quotation
34 -- Service - Prof

Proc Folder: 702868

Doc Description: Supplemental Staffing for Microsoft Application Development

Proc Type: Central Contract - Fixed Amt

Date Issued	Solicitation Closes	Solicitation No	Version
2020-05-15	2020-06-01 13:30:00	CRFQ 1300 STO2000000002	1

BID RECEIVING LOCATION

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

VENDOR

Vendor Name, Address and Telephone Number:

Infojini Inc.
10015 Old Columbia Rd, Suite B215, Columbia, MD 21046
443-257-0086

FOR INFORMATION CONTACT THE BUYER

Melissa Pettrey
(304) 558-0094
melissa.k.pettrey@wv.gov

Signature X



FEIN # 20-4624920

DATE 06/03/2020

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

Cover Letter

Attn: Melissa Petrey
State of West Virginia, Department of Administration
Purchasing Division
2019 Washington Street East
Charleston, WV 252305-0130
(304) 558-0094 Ext.-57502

Date: 06/09/2020

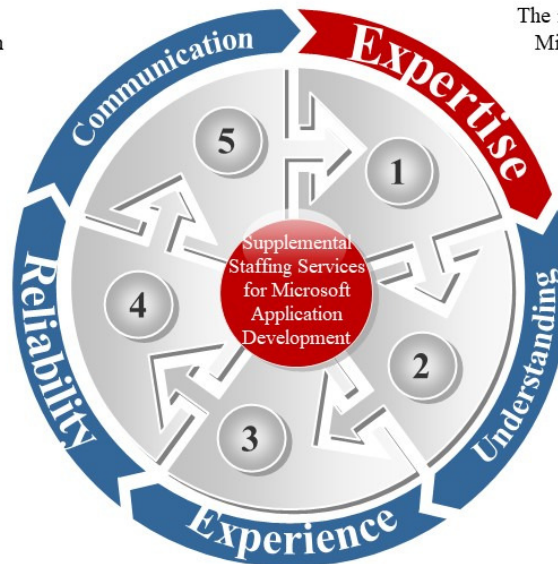
Subject: Infojini Inc.'s response to State of West Virginia, Department of Administration CRFQ 1300 STO2000000002 – Temporary Information Technology Software Developers.

The West Virginia State Treasurer's Office (STO) has a variety of legacy web and desktop applications that need to be reviewed for compliance with modern software development standards and compliance with modern security standards. Due to the number of developers that have worked in the Agency over the past 10-20 years, these applications may or may not have source code available. In absence of source code, application will need to be reviewed from a functionality standpoint and recreated from scratch. The STO is in the process of implementing a new source code control system utilizing GitHub Enterprise server on premise. The critical applications, diverse technologies, and large infrastructure underscore the importance of choosing reliable vendors that would recruit qualified, cost-effective professionals who have financial systems and technical experience such as Microsoft Application Development.

In order to provide stellar performance to the STO, Infojini brings five success components as shown in the figure below:

Single Point of Contact for transparent communication with STO to mitigate risk and ensure successful deliver of project

Financially stable, Low Risk on D&B Report, Great PayDex score, proven recruitment engine on government contracts to provide qualified .NET resources



The right technical expertise in providing Microsoft .NET Developers to maintain STO's legacy web and desktop applications

Understanding STO's requirements to review variety of web desktop applications and maintain their source codes by implementing a new source codes in a control system utilizing GitHub Enterprise Server

More than 14 years of experience in providing Microsoft Application Development professional to various clients across the United States such as Maryland DLLR, Maryland Dept. of Transportation, Washington Dept. of Labor, State of North Carolina, State of South Carolina, State of Texas, Pinellas County, Maryland Motor Vehicle Administration and many more



Infojini Inc., an IT consulting firm, with an expertise in Microsoft Application Development Services, has **14+ years** of experience providing **Microsoft .NET Developers** to more than 30 states and has 150+ staffing contracts across the United States. Infojini specializes in delivering qualified talent across diverse skill sets such as Microsoft NET, ASP, VB .NET and has been adding value to its customers' recruitment initiatives as a trusted recruitment and staffing partner for their Temporary, short-term, long-term projects, contract to hire and direct hire arrangements that Infojini serves nation-wide.

Infojini has provided .NET Application Development Services to various clients across the United States. Following is the list of some of the projects Infojini has provided Microsoft Application Development Services to our clients:

Project 1:

Entity name or description	Maryland State Highway Administration
Type of tasks performed by assigned staff	Responsible for the design, development, testing, and support of various web applications at State Highway Administration business applications using industry best practices for scalability, security, and performance in an Agile software development environment. Technologies and tools utilized include .Net, MS SQL Server, SQL Oracle Developer, JavaScript/JQuery, XML, Force.com/Visual Force, APEX, AJAX, Visual Studio, Team Foundation Server, Eclipse, HTML, and CSS.

Project 2:

Entity name or description	State of WA L&I Dept.
Type of tasks performed by assigned staff	The Stay at Work Project is a program that offers financial incentives to state agencies that apply for funding to offset the costs of re-hiring an employee who had previously discontinued employment due to an injury. The incentive allows the applicant agency to hire a worker part-time or full-time and pay wages from assistance offered by the Stay at Work Project. The department within L&I is upgrading from a mainframe system to a Java framework. Our contractor is assisting in rewriting the system, porting the mainframe language to a Windows environment and migrating the data to a custom-built, in-house system, using .NET and JavaScript

Project 3:

Entity name or description	Washington Administration of Courts
Type of tasks performed by assigned staff	Data Exchange consists of testing automation using .NET - building data service to provide to court systems in WA. Also to build reports as



	well. The main goal is to ensure testing goes well with no glitches.
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Project 4:

Entity name or description	Washington State Department of Labor and Industries
Type of tasks performed by assigned staff	<p>The Washington State Health Information Exchange (HIE) is developed and managed by OneHealthPort (OHP) in conjunction with the Health Care Authority (HCA). OHP HIE is primarily a hub-and-spoke model where OHP HIE serves as the hub and all entities (aka Trading Partners) communicate with OHP HIE acting as spokes. These entities enter into a Trading Partner contract with OHP HIE to exchange data via OHP HIE. The current scope is to consume the data received from the HIE and process different types of documents. Process means to validate the document, respond to the provider, scan, and store the document. The scope of the HIE project that Infojini currently supports is the automation of the process which is currently handled manually.</p> <p>The automation will entail integration between various systems with BPM screens, BPD & BPEL process, WESB Mediation Flows, IIB message flows, ODM rules, Data Power, WSRR, Xpaths, .net, Java HTTP services. The HIE project integrates different end systems and maintains process Orchestrations for various LNI applications.</p>

Project 5:

Entity name or description	North Carolina Dept. Of Agriculture
Type of tasks performed by assigned staff	<p>Forest Management Request Tracking System:</p> <ul style="list-style-type: none"> ○ Developed mobile responsive web Application to record requests from landowners. Generated contracts, invoices, and tracked payments. ○ The application was designed for desktop and mobile devices using responsive web design. ○ Used media queries to customize the web pages for smaller mobile devices. ○ Used CSS 3.0 style sheets for web pages.



	<p>Laboratory information management system (LIMS):</p> <ul style="list-style-type: none"> ○ Designed web forms using ASP .NET, AJAX .NET, and Telerik controls for adding, editing, and deleting records from the grid. ○ Created web forms to display a summary of the worklist with Telerik controls with add, edit, delete, and filtering capabilities. ○ Wrote LINQ queries for selecting records and applying conditions and deriving several record sets for display in grid views, dropdown boxes & lists. <p>Cost-share contracting system:</p> <ul style="list-style-type: none"> ○ Developed a web-based cost-share contracting system that is used by all 100 counties in North Carolina. Developed web forms using CSS 3.0, JavaScript, LINQ, VB .NET and ASP .NET 4.0. ○ Created Web Services and web methods for autocomplete, balance queries, and database updates. The data access layer was in Entity Framework and LINQ. ○ Used ASP .NET 4.0 and CSS 3.0 features to make the web applications compatible for Chrome, Firefox, and Internet Explorer.
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Project 6:

Entity name or description	Maryland Dept. of Labor and Licensing
Type of tasks performed by assigned staff	Provided .NET Development Services for modernization of MD DLLR’s mainframe system to automate unemployment insurance applications

To develop a source code repository solution to the State Treasurer’s Office, Infojini proposes the following resources:

Candidate Name	Years of Experience	Expertise
Kejian (Ken) Wu	15+	<ul style="list-style-type: none"> • Mr. Wu has the following experience: <ul style="list-style-type: none"> ○ Gained demonstrated experience in the use of C#, C/C++, Visual C++, Java, Perl, XML, HTML, DHTML, Visual Basic .NET, ASP.NET, MVC, ASP.NET Core, ASP, VBA, Visual Basic, J#, Oracle, MS SQL Server, Informix, Sybase, DB2,



		<p>MySQL, Unix/Linux, Windows NT/2000/XP/Server2003/Windows 7/Windows 8/ Windows 10 and a broad range of applications including CRM, accounting, finance, database administration, web development, and specialized tools for networking and wireless communications.</p> <ul style="list-style-type: none"> ○ Worked with the .NET framework since April 2002. ○ Key attributes and skills include analytical abilities, skilled in meeting deadlines, and experience in the implementation of OOD/OOA/OOP coding solutions.
<p>Steven L. Kramer</p>	<p>15+</p>	<ul style="list-style-type: none"> • Mr. Kramer has the following expertise: <ul style="list-style-type: none"> ○ Gained extensive experience in the development life-cycle including design, development, testing, and deployment in both Waterfall and Agile environments. ○ Development: Object-Oriented Programming: Visual Studio (2019) – Proficient in WinForms and WebForms, Dynamic Lync Libraries (DLL. .Net Framework and ASP.Net Web Forms, MVC 5, jQuery, AngularJS, Web API. AJAX and Silverlight. VB6 through VB.Net (current), C#.NET (2019), ADO.Net, and ADODB.Net. Some experience with WPF, LINQ, and HTML5. Google Maps. UML Modeling in Visio and MS Project. Microsoft Dynamix Great Plains. Other: ○ Data: MS-SQL Server 2017 including Integrated Services and Report Services. Creation of customized Views, Stored Procedures, Triggers, User-defined Functions, and Types. Other: MS-Access, MySQL, Oracle, VB6, Classic ASP, and VBScript. ○ 3rd Party Software: Crystal Reports, Infragistics, and SyncFusion.

Infojini accepts and meets all the general instructions and requirements in the solicitation. If you have any questions regarding this proposal or need more information, please don't hesitate to contact me. As the Director of Infojini Inc., I will be the Single Point of Contact and I'm the authorized individual to bind the firm to all statements, proposed services, and prices offered. Thank you for your time and consideration and we look forward to working with you.

Yours Sincerely,

Sandeep Harjani, President
 Infojini, Inc.
 HQ - 10015 Old Columbia Rd, Suite B215 Columbia, MD 21046
 Phone: 443-257-0086 | Email ID: statebids@infojiniconsulting.com

Resumes

Individual #1

Resume - Kejian (Ken) Wu

Summary Qualifications

- Mr. Wu has **15+ years** of professional experience working as a **Sr. Software Developer**.
- Mr. Wu has completed a **Master of Science Degree** from the **Illinois Institute of Technology**.
- Mr. Wu has experience working with **The Department of Veterans Affairs**.
- While working with Little Caesars Enterprise, Inc. from 02/2018 – Present as a Sr. Software Developer, Mr. Wu:
 - Redesigned and improved Caesars Altametric (HR, Forecast, Money, Reports) using **ASP.NET Core (MVC)**, MS SQL, T-SQL, and MS Window Service (with Jason Data).
 - **Developed .NET version program** using WPF / C#.
 - Worked with the team to redesign and develop the new Little Caesars Point of Sale System using C# in WPF and MS SQL, T-SQL.
 - **Wrote C# (.NET Core) programs** to run in Linux for HP register, Touch Dynamic register, and elo register to compare run in Windows to see the different performance between Windows and Linux.
- While working with Roman, Inc. from 01/2017 – 11/2017 as a Software Developer, Mr. Wu:
 - **Converted multiple Visual Basic 6 programs to VB.NET programs**.
 - Enhanced Roman Warehouse.com website using C# / **ASP.NET**, Angular 2, Bootstrap, Ajax, and Oracle database.
 - Enhanced Roman Retailer.com website using Oracle APEX, C# / **ASP.NET**, JavaScript, and Oracle database.
 - Enhanced Roman.com website using PHP, C# / **ASP.NET**, JavaScript, and Oracle database.
 - Designed and developed Roman-Chase bank orbital hosted payment using **ASP.NET** and Oracle database.
- While working with The Bartech Group, Inc. from 05/2016 – 12/2016 as an Application Analyst, Mr. Wu:
 - Redesigned and rewrote the Truck Engine Test Cells E-mail Client using **VB.NET**, MS SQL 2014, and DevExpress.
 - Developed test cell reports using **VB.NET 2012**, **MS SQL 2014 Server**, and Component One C1Report Designer 8.
 - Converted multiple **Visual Basic 6 programs to VB.NET** programs in Windows Forms.
 - Converted multiple ASP programs to **ASP.NET** with **SQL Server 2014** and React.
 - Created a **VB.NET program** to back up, retrieve, and archive STARS Data to or from Hard Drive automatically.
- Mr. Wu has gained the following experience:
 - Gained demonstrated experience in the use of **C#, C/C++, Visual C++, Java, Perl, XML, HTML, DHTML, Visual Basic .NET, ASP.NET, MVC, ASP.NET Core, ASP, VBA, Visual Basic, J#, Oracle, MS SQL Server, Informix, Sybase, DB2, MySQL, Unix/Linux, Windows NT/2000/XP/Server2003/Windows 7/Windows 8/ Windows 10** and a broad

range of applications including CRM, accounting, finance, database administration, **web development**, and specialized tools for networking and wireless communications.

- Worked with the **.NET framework** since April 2002.
- Key attributes and skills include analytical abilities, skilled in meeting deadlines, and experience in the implementation of OOD/OOA/OOP coding solutions.

Education and Certifications

- **M.S., Computer Science** – Illinois Institute of Technology, Chicago, Illinois – Dec. 1996, GPA 3.8 / 4.0
- **Computer Science Graduate Courses** at DePaul University and Arkansas State University
- **B.S., Electrical Engineering** – the University of Illinois at Chicago, Chicago, Illinois

Certifications / Professional Development:

- Oracle 8, 9i for Application Developers
- Oracle Developer/2000 Forms 5.0, 6i
- Oracle Developer/2000 Reports 2.5, 6i
- Oracle Projects Accounting Advanced Topics Release 11
- Oracle 8 PL/SQL, 9i PL/SQL
- Oracle 11 g
- Oracle Define Flexfields Release 11
- Oracle 7 Database Administration
- Oracle 9i Database Administration, Backup & Recovery, Performance & Tuning, and Network Administration
- Oracle Application Express 5 (Oracle APEX)
- Oracle Personal Time and Expense 2 (Oracle PTE)
- **Microsoft SQL Server 2008 for Application Developers**
- Java Programming
- Advanced Programming in Unix and Korn Shell
- **Microsoft .NET (Visual Basic .NET, C#, J#, ASP.NET, IIS, ADO.NET, XML, XSLT, SOAP, and Web Services)**
- Visual Basic 6 Programming
- Object-Oriented Analysis and Design
- C++ Programming
- ASP Programming
- Data Warehouse / Business Intelligence (ETL Using SQL Server DTS, OLAP With SQL Server Analysis Services, MDX), and **Microsoft SQL Server 2000 Reporting Services**
- SAP Business Objects
- Crystal Report 11
- **Microsoft Visual Studio .NET 2010**
- **Microsoft C# .NET 2013**
- **Microsoft Visual Studio .NET MVC 4**
- MS LINQ to Objects, LINQ to SQL, Entity Framework
- Microsoft Dynamics CRM for developer
- Microsoft Dynamics CRM 365
- **ASP.NET Core**
- Electron.NET
- Ruby on Rails, Ruby Programming
- SharePoint 2013 for developers

- **MS SQL Server 2012 Database Administration**
- Azure SQL Database for the MS SQL Server DBA
- Getting Started with Power BI
- React
- Microservices Architecture

Technical Skills

- **.NET (C#, ASP.NET, VB.NET, MVC, ASP.NET Core, ADO.NET, .NET 2010/2013/2017/2019) – 13 years.**
- **Customer Relationship Management (CRM) System (Microsoft Dynamics CRM 2013, Pivotal 5.9, Pivotal 6.0, SharePoint) – 6 years.**
- **MS SQL Server 2000/2005/2008/2012/2014/2017, SSIS – 8 years.**
- **WCF, Web API, Electron.NET with .NET Core – 3 years**
- **.NET Web development, XML, and .NET Web services – 5 years.**
- **.NET Windows Form, WPF, UWP, Window Services, and .NET Remoting – 4 years.**
- Object-Oriented (OO) development – 10 years.
- Reports (**MS SQL Server Reporting Services, Crystal Reports**, Brio Reports, Oracle Reports and Forms, SAP Business Object Reports, VBA Reports, MS Power BI, Component One C1Report Designer) – 5 years.
- **Oracle, Oracle APEX, Oracle Project Accounting, and Oracle Financials – 8 years.**
- Ruby, Ruby on Rails, Perl, Python, PHP – 2 years.
- **Visual Basic 6, VB Script, VBA, and ASP – 5 years.**
- Java, JavaScript, JQuery, Ajax, Angular JS, Angular 2, Typescript, React, Bootstrap, and HTML – 6 years.

Chronological Order Work Experience

Little Caesars Enterprise, Inc., Detroit, MI
Sr. Software Developer

02/2018 – Present

- Enhanced Point of Sale Systems using C# in WPF, MS SQL, and MySQL.
- Worked with teams to deploy Caesars Point of Sale System to 1800+ stores before the stores' opening.
- Enhanced Little Caesar's Command-Line Screen (Production Management) using WPF / C# and MS SQL.
- Redesigned and improved Caesars Altametric (HR, Forecast, Money, Reports) using **ASP.NET Core** (MVC), MS SQL, T-SQL, and MS Window Service (with Jason Data).
- Did code review for the development team.
- **Developed .NET version program** using WPF / C#.
- Designed and developed a command-line screen log file tool using WPF / C#.
- Designed and developed universal bar code and QR code label using Telerik control and WPF / C#.
- Worked with the team to redesign and develop the new Little Caesars Point of Sale System using C# in WPF and MS SQL, T-SQL.
- Tested multiple projects using MSTest with C#.
- Converted the command line screen log file tool from WPF / C# to UWP / C#.
- Wrote an HTML iframe program to test the performance of the HP register, Touch Dynamic register, and elo register.

- Rewrote Little Caesars Make Line (for making pizzas) using C#, Electron.NET (.NET Core) with the MS Visual Studio Code 2019 tool.
- Rewrote Little Caesars Landing (for completed pizzas) using C#, Electron.NET (.NET Core) with the MS Visual Studio Code 2019 tool.
- Enhanced reports (Sales Daily Summary, Waste Summary, Time Clock, Pay Roll, etc.) using PHP, MS SQL, Transact-SQL, and MySQL.
- **Wrote C# (.NET Core) programs** to run in Linux for HP register, Touch Dynamic register, and elo register to compare run in Windows to see the different performance between Windows and Linux.
- Complied C# codes using MS Build and testing in a new server.
- Provided level 3 technical support to Little Caesars Point of Sale System for the company's many restaurants.
- Consumed "LaunchDarkly" which runs in Amazon Web Service using .NET Core run in Google Cloud Platform
- Consumed "Azure App Configuration" using .NET Core run in Azure cloud

Roman, Inc., Bloomingdale, Illinois
Software Developer

01/2017 – 11/2017

- Developed reports for the Warehouse and Supply Chain using Oracle Application Express 5 (Oracle APEX).
- Loaded Data from Roman's oracle database system to IBM Sterling Gentrant EDI (Electronic Data Interchange for Retail Industry), then to Customer's Database.
- Developed purchase, order, invoice, and shipping reports using Oracle Forms 6 and Oracle Report 10g tools.
- Utilized a wide array of Oracle and associated tools by using database triggers, stored procedures, functions, materialized views, external tables, packages, static and dynamic SQL, and PL/SQL.
- Loaded Data from the Roman Oracle database system to the Retailers.com database.
- Loaded Data from Brandwise.com to Roman's Database (Argus).
- **Converted multiple Visual Basic 6 programs to VB.NET programs.**
- Enhanced Roman Warehouse.com website using C# / ASP.NET, Angular 2, Bootstrap, Ajax, and Oracle database.
- Enhanced Roman Retailer.com website using Oracle APEX, C# / ASP.NET, JavaScript, and Oracle database.
- Enhanced Roman.com website using PHP, C# / ASP.NET, JavaScript, and Oracle database.
- Designed and developed Roman-Chase bank orbital hosted payment using ASP.NET and Oracle database.

The Bartech Group, Inc., Melrose Park, Illinois
Application Analyst
Navistar International Corporation Contractor

05/2016 – 12/2016

- Redesigned and rewrote the Truck Engine Test Cells E-mail Client using VB.NET, MS SQL 2014, and DevExpress.
- Developed test cell reports using VB.NET 2012, MS SQL 2014 Server, and ComponentOne C1Report Designer 8.
- Enhanced Excel Test Cells reports using Excel 2013, VBA 2013, and Access 2013 Database.

- Retrieved data from Test Cells dlls using **VB.NET 2012** and Control-M.
- Enhanced Access reports using VBA 2013 and Access 2013 Database.
- Converted multiple **Visual Basic 6 programs** to **VB.NET** programs in Windows Forms.
- Worked with vendors to support third-party Engine Truck Test Software (e.g. STARS R1.5, DSP, iTest, PC Cells, and DEC) for Engine Lab computer systems.
- Supported multiple systems and resolved many tickets.
- Converted multiple ASP programs to **ASP.NET** with **SQL Server 2014** and React.
- Replaced STARS Hard Drive and Fan to fix the test cell hardware issues.
- Created a **VB.NET program** to back up, retrieve, and archive STARS Data to or from Hard Drive automatically.
- Used VMS commands and programs to back up and retrieve test cell data.

Sterling Engineering, Inc., Westchester, Illinois
.NET Developer
Electro-Motive Diesel, Inc. Contractor

08/2015 – 03/2016

- Designed, developed, and enhanced real-time server and **web-based applications** on the Electro-Motive Diesel Intellitrain System – a remote diagnostics system that wirelessly connects to over 2000 locomotives worldwide using C# / MVC5, LINQ, Entity Framework, Bootstrap, Angular 2, Kendo UI, Web API, and **MS SQL Server**.
- Worked with the team on all phases of the software development life cycle.
- Performed system integrated testing for multiple departments.
- Synchronized Tables from Oracle (Oracle 11g) to **MS SQL Server tables**, using **SQL Server Integration Services (SSIS)**.
- Responsible for CR (Change Request) for the Electro-Motive EM2000 Control System on the locomotives using multi-thread, C/C++, Java in Linux.
- Supported and resolved tickets for the Electro-Motive Diesel Microsoft Dynamics CRM.

Optomi, LLC. Downers Grove, Illinois
Senior Technical Specialist
BMO Harris Bank Contractor

12/2014 – 05/2015

- Redesigned and rewrote the BMO Harris Bank Account Review Regulation 9 Oversight (ARRO) System using **ASP.NET / C#** and **Microsoft SQL Server database**.
- Enhanced BMO Harris Bank Account Review Regulation 9 Oversight (ARRO) System using **ASP.NET / C#** and **Microsoft SQL Server database**.
- Enhanced BMO Harris Bank Account Synoptic Review (ASR) System using C# / MVC4, AngularJS, and **Microsoft SQL database**.
- Reviewed business requirement documents.
- Reviewed technical design documents.
- Used IBM AppScan tool to scan **.NET projects**, then **rewrote .NET codes** to increase the security for BMO Harris Bank.
- Resolved tickets and supported multiple systems.

Department of Veterans Affairs Contractor, Hines, Illinois
Software Engineer

08/2013 – 12/2014

- Redesigned and rewrote the VA Web Automated Folder Processing Web Sites (Web AFPS) from ASP to **ASP.NET / VB.NET** with Oracle database.
- Converted the Web AFPS jobs (for Veterans retirement and relocation) from **Visual Basic 6 (VB6)** to **VB.NET** in Window Forms with Oracle Database.
- Provided technical support and resolved helpdesk tickets for the Modern Award Processing (MAP-D) Veterans Benefits System using Oracle 11g in UNIX and Linux.
- Veterans Rating Board Automation (RBA2000) System (Trace and Review Class Modules Codes, Forms Codes, and Modules Codes) using **Visual Basic 6 (VB6)** and MS Access.
- Provided technical support for the VETSNET Suite Systems.
- Completed over 580 tickets with less than 1% production errors. Supported multiple systems with very high customer satisfaction.
- Converted the DOD (Department of Defense) Transportation Benefits **Web Application (ASP.NET / VB.NET 2005 with MS SQL Server 2005)** to VA Transportation Benefits **Web Application using ASP.NET (.NET 2013)** and **MS SQL Server 2014**.
- Enhanced the VA (Veterans Affairs) Transportation Benefits **Web Application using ASP.NET (.NET 2013)**, **MS SQL Server 2014**, Active Directory, and Crystal Reports.

American Hotel Register Company, Inc., Vernon Hills, Illinois
Sr. E-Commerce Developer / Sr. Systems Analyst

06/2008 – 07/2013

- Enhanced the Customer Relationship Management (CRM) System (Pivotal 5.9) by using Oracle 10g, **ASP.NET / C#, ADO.NET, Visual Basic 6 (VB6)**, VB Script, and Crystal Report 11.
- Redesigned/Converted Pivotal 5.9 CRM from Oracle 10g Database to **MS SQL Server 2008 Database**.
- Redesigned and enhanced the OPAL (Order and Billing Management System) System using **VB.NET** and **MS SQL Server 2012** in Windows Forms.
- Designed and developed Pivotal BlackBerry Web Applications (Pivotal 5.9, C# .NET DLLs).
- Created and enhanced Pivotal CRM Forms (Search abilities) and reports using C# and WPF.
- Provided technical support to the Pivotal 5.9 CRM system for 600+ users.
- Designed and developed the EventTracker system using **ASP.NET**, Python, and **MS SQL Server 2012 Database**.
- Designed and developed the “Sale and Marketing Reports” system using **ASP.NET 3.0 / C#**, Oracle 10g, and Crystal Reports 11.
- Worked with Pivotal 5.9 CRM Administrator (Back up BM and ED) to support the system.
- Worked with IBM iSeries AS/400 developers, **Web developers** to enhance the Pivotal 5.9 system.
- Enhanced the Pivotal CRM via customization, modified Database, and developed new client scripts.
- Loaded Data (using Oracle PL/SQL) from company Website and ASW (ERP that runs iSeries AS/400, using DB2 and coded in RPG) to Pivotal Oracle Database.
- Created/enhanced VBA reports (**Oracle & MS SQL Server Databases**) for the Sales and Finance Departments.
- Created/enhanced SAP Business Object reports (DB2 & MS Access Databases) for Sales and Finance Departments.
- Designed/enhanced Design Point (company graphical/pictorial FF&E Web applications) using Ruby on Rails (Models, Views, and Controllers Architecture), JQuery, Ajax, and Coffee Script.
- Added Design and FF&E Applications to the main **Website developed via ASP.NET 4.0 / C#** and MVC.

- Redesign/Converted Pivotal 5.9 CRM to Pivotal 6.0 CRM (SharePoint, **MS SQL Server 2012**, **C# .NET DLLs**).
- Worked with Pivotal Consultants to design and develop Pivotal iPad Web Applications (Pivotal 6.0, C#, LINQ, WCF, and Entity Framework).
- Involved in the agile methodology process for a scrum, sprint planning, and retrospective meetings for better sprint results.

CareerBuilder, LLC. (CareerBuilder.com), Chicago, Illinois
Software Engineer

08/2006 – 06/2008

- Enhanced Customer Relationship Management (CRM) System (Pivotal 5.9), increasing revenues by 260%, using **SQL Server 2005**, **ASP.NET 2.0**, Web Service, and MS Reporting Service 2005.
- Designed/developed CRM tools (IM upload tool, Account DID with Lead and Company tool, Territory Violation Tool, etc.) Using the Dun & Bradstreet Integrated Manager, D & B database, and DTS 2000, **MS SQL Server Integration Services (SSIS)**, **MS SQL Server 2000 and 2005**, and Visual Studio **.NET 2005**.
- Designed and developed the “Organization Lead Company Tracking” system using **ASP.NET / VB.NET**, Photoshop, JavaScript, Telerik RadGrid and Controls, Ajax, and **SQL Server 2000**.
- Provided technical support to the Pivotal 5.9 CRM system with 1300+ users.
- Enhanced/changed Pivotal CRM data using Pivotal Agents and Pivotal Queue Processor.

Individual #2

Resume - Steven L. Kramer

Summary Qualifications

- Mr. Kramer has **15+ years** of professional experience working as a **Sr. Software Developer**.
- While working with Standish Technologies International from June 2018 to Current as a Software Engineer – VB.NET, Mr. Kramer:
 - Provided **custom software services** and products including their industry-leading Special Nuclear Materials inventory management and reporting software SNMtrac™ and SNMtracLite.
 - Served as lead programmer for major enhancements from **.NET 2.0 to 4.6.2** and assisting the Sr. Engineer with new functionality for SNMtrac™ 6.20.
- While working with CSAT Solutions, LLC from March 2017 to October 2017 as a VB.NET Developer, Mr. Kramer:
 - Did programming primarily with **VB.Net** and **ASP.Net** and included a primary backend database of **MS-SQL**.
 - Gained strong experience in designing and enhancing business processes bridging multiple sources.
- While working with Rimkus Consulting Group, LLC from July 2016 to February 2017 as a VB.NET Developer, Mr. Kramer:
 - Worked as a **.NET Developer** for creating enhancements to CRM system including jobs, budgets, proformas, and invoicing.
 - Updated a system to be used for tracking Change Requests (CR), bug fixes, and enhancements using a win form desktop application in **VB.NET 2015** and **MS-SQL 2012 database**.
- Mr. Kramer has gained the following expertise:
 - Gained extensive experience in the development life-cycle including design, development, testing, and deployment in both Waterfall and Agile environments.
 - Development: Object-Oriented Programming: **Visual Studio (2019)** – Proficient in **WinForms and WebForms, Dynamic Lync Libraries (DLL, .Net Framework and ASP.Net Web Forms, MVC 5, jQuery, AngularJS, Web API, AJAX and Silverlight, VB6 through VB.Net (current), C#.NET (2019), ADO.Net, and ADODB.Net**. Some experience with WPF, LINQ, and HTML5. Google Maps. UML Modeling in Visio and MS Project. Microsoft Dynamix Great Plains. Other:
 - Data: MS-SQL Server 2017 including Integrated Services and Report Services. Creation of customized Views, Stored Procedures, Triggers, User-defined Functions, and Types. Other: MS-Access, MySQL, Oracle, VB6, Classic ASP, and VBScript.
 - 3rd Party Software: Crystal Reports, Infragistics, and SyncFusion.

Education and Certifications

- **Master of Divinity**, Concordia Theological Seminary – St. Louis, MO, 1983
- **Bachelor of Arts: Religion/General Science**, Concordia College – Ann Arbor, MI, 1979

Chronological Order Work Experience

**Standish Technologies International, Deerfield Beach, FL
Software Engineer – VB.NET**

June 2018 to Current

- Standish Technologies specializes in providing custom software services and products including their industry-leading Special Nuclear Materials inventory management and reporting software SNMtrac™ and SNMtracLite.
- Created UML model and Flow Chart
- Steven served as lead programmer for major enhancements from .NET 2.0 to 4.6.2 and assisting the Sr. Engineer with new functionality for SNMtrac™ 6.20.

Skill Sets: **VB.Net 4.5, MS-Access database, ADO/ADODB.Net.**

**CSAT Solutions, LLC, Houston, TX
VB.NET Developer**

March 2017 to October 2017

- Steven's primary responsibility was the lead programmer for major enhancements and maintenance of the CSAT Apple Repair and Workflow system ("GP Web"). Programming was done primarily with **VB.Net** and **ASP.Net** and included a primary backend database of MS-SQL. Connectivity and CRUD functionality was accomplished using **ADO.Net**.
- Strong experience in designing and enhancing business processes bridging multiple sources. The existing system is an **ASP.Net/JavaScript** web application using **VB.Net and ASP.Net**, involved data integration with Apple FileMaker 15, **MS-SQL Server 2012-2016** and Microsoft Dynamix Great Plains.
- Development of new functionality as well as solutions for existing functional shortcomings of the system.
- Resolved issues with Microsoft Dynamics Great Plains web services.

**Rimkus Consulting Group, LLC, Houston, TX
VB.NET Developer**

July 2016 to February 2017

- **.NET Developer** for creating enhancements to CRM system including jobs, budgets, proformas, and invoicing.
- Managed Team Foundation Services (TFS) 2015.
- Updated a system to be used for tracking Change Requests (CR), bug fixes, and enhancements using a win form desktop application in **VB.NET 2015** and **MS-SQL 2012 database**. This system tracked requests, documentation, and what system/modules, forms, and back code (JavaScript and **VB.NET**), and what database objects were being impacted by changes. Completed codifying new, current, and historical CRs.

Skill Sets: **ASP.Net/JavaScript** web application using VS2008, **VB.NET, HTML/CSS**, Java Script, SharePoint 2010, and **SQL Server 2008R2**.

**Amega West Services, LLC, Houston, TX
Sr. .NET Developer & Financial Analyst**

May 2013 to June 2016

- Re-designed and converted multiple applications that bridged three accounting systems: E2 (manufacturing and accounting), RTMS (rentals), and MACOLA (fixed assets). The re-design of these accounting interfaces included check files transfer application for Accounts Payable, transfer of invoices from rental system to E2, WIP reports, and General Ledger reports.
- Made changes to various C#, ADO.NET, and MS-SQL Server 2012 databases and Reporting Services (SSRS).
- Initiated research on using SharePoint as a reporting and presentation platform.
- Managed security access and development activity to ERP systems for SOX compliance.

Skill Sets: VB.NET 2015, some VB6, MS-SQL Server 2008R2 to MS-SQL Server 2012, MSIS, and MSRS.

Contract Work

January 2010 to May 2013

Various short-term contracts and consultant appointments

- Created an inventory and shipping system that merged a VB6 win-form application with bar code scanners, a wireless system, and MS-SQL Server.
- Created an Outlook add-in to drag and drop e-mails and attachments to a 3rd party database platform written in Linux.
- Web-based enrollment and invoicing system for the natural gas retailer using MS C# and MS SQL Server 2005.
- Multiple small company websites. (Self-Contractor) HTM/CSS, ASP.NET, VB.NET)

Fiesta Mart, Inc., Houston, TX Sr. Developer/IT Analyst

April 2001 to December 2010

- Implemented the use of MS-SQL Server, instead of MS Access and MS Excel, corporate-wide.
- Various intranet, WinForms, ASP.NET, and VB.NET applications. Original versions were developed with VB6 (2001-2005), Classic ASP, and VBScript. These were converted to VB.Net and ASP.Net in 2005. From 2005-2010 further development was done using VB.Net and ASP.Net 2.0.
- Backend development focused on MS-SQL Server and Crystal reports.
- Specific applications and business systems developed:
 - Created a portal for the individual store(s) and corporate personnel for calculating budgets and profit forecasting (\$1.5 billion in revenue), and quarterly updates.
 - Created a system for Point-of-Sale (POS) transaction transfers from Courtesy Booths at stores to American Payment Systems and Western Union. Daily volume averaged over 12,000 transactions per day. Utilized multi-threading for an early-warning system to identify the failure of transaction transfers on a store-to-store basis.
 - Created an on-line web application for various departments to track employee evaluations, surveys, checklists, and scorecards.
 - Created an on-line system for reporting to the central scanning department discrepancies in UPC coding and pricing.
 - Created an intranet system for delivery and pricing of baked goods from a central Fiesta Bakery Commissary to Fiesta Stores. Features included ordering, delivery schedules, truck routing, production requirements, invoicing, accounting, and shrinkage reports.

Exhibit A – Pricing Page

REQUEST FOR QUOTATION
 Supplemental Staffing for Microsoft Application Development

**EXHIBIT A
 PRICING PAGE**

Quantities listed below are estimates only and shall be used for evaluation purposes only. The Agency will only pay for actual hours worked. The per-hour fee per individual shall be inclusive of all costs, administrative expenses, and travel related expenses per the general terms and conditions, and specifications. Note: Vendors are not permitted to change this Pricing Page.

Year 1 – Individual # 1

2,000 hours (estimate)	x	\$ <u>90.00</u> hourly rate	=	\$ <u>180,000.00</u> annual cost (a)
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Year 1 – Individual # 2

2,000 hours (estimate)	x	\$ <u>75.00</u> hourly rate	=	\$ <u>150,000.00</u> annual cost (b)
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Year 2 – Optional Renewal Term (Three Month Cycles) – Individual # 1

500 hours (estimate)	x	\$ <u>92.00</u> hourly rate	=	\$ <u>46,000.00</u> each 3-month cost
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Year 2 – Optional Renewal Term (Three Month Cycles) – Individual # 2

500 hours (estimate)	x	\$ <u>77.00</u> hourly rate	=	\$ <u>38,500.00</u> each 3-month cost
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Award will be based on the total cost of Year 1 for both individuals.

Total Cost for Supplemental Staff (a+b)

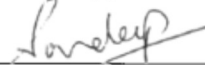
\$ 330,000.00

Certification and Signature

CERTIFICATION AND SIGNATURE: By signing below, or submitting documentation through wvOASIS, I certify that I have reviewed this Solicitation 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 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 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.

Infojini Inc.

(Company)



Sandeep Harjani, President

(Authorized Signature) (Representative Name, Title)

Sandeep Harjani, President

(Printed Name and Title of Authorized Representative)

06/03/2020

(Date)

443-257-0086 / 443-283-4249

(Phone Number) (Fax Number)

Designated Contact

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.

Sandeep Harjani, President

(Name, Title)

Sandeep Harjani, President

(Printed Name and Title)

10015 Old Columbia Rd, Suite B215, Columbia, MD 21046

(Address)

443-257-0086 / 443-283-4249

(Phone Number) / (Fax Number)

statebids@infojiniconsulting.com

(email address)

Company References

Reference 1

Client Name	Maryland Transportation Authority (MDTA)
Contact Name	Rose Davis
Contact Details	410-537-6762 rdavis@mdta.state.md.us
Services Provided	Provided Software Developers, Data Architects, Business Analyst, and System Administrator for multiple projects on an as-needed basis.
Date of Performance	Nov 2017 - Present

Reference 2

Client Name	New York City Housing Authority
Contact Name	Patricia Lindo
Contact Details	Tel.:+1 (212) 306-2807 Email: Patricia.Lindo@nycha.nyc.gov
Services Provided	Provided Software Developers, Project Managers, QA Analyst, Database Administrators, Business Analyst, Data Entry Operators, Office Assistants, and Administrative Clerks for multiple projects.
Date of Performance	Oct 2018 - Present

Reference 3

Client Name	Synergy Systems and Services Inc.
Contact Name	Abhay Nigam
Contact Details	410-960-6761 anigam@synergysystemsservices.com
Services Provided	Provided Software Developers, Business Analysts, Project Managers, Web Developers, .Net Developers for multiple projects.
Date of Performance	Feb 2014 – Dec 2015

Reference 4

Client Name	Integrated Technology Solutions and Services Inc. (ITSSI)
Contact Name	Shweta Kukreja
Contact Details	443-889-2295 itssi@itssicorp.com
Services Provided	Provided Software Developers, Business Analysts, Project Managers, Web Developers, .Net Developers for multiple projects.
Date of Performance	Feb 2014 – Present

Reference 5

Client Name	Texas Department of Transportation (TxDOT)
Contact Name	Yolanda Turk
Contact Details	512-874-9774 Yolanda.Turk@txdot.gov
Services Provided	Provided Developer Analyst, Help Desk, Technical Writer, Software Test Analyst
Date of Performance	Dec 2019 – Present

Purchasing Affidavit

STATE OF WEST VIRGINIA
Purchasing Division

PURCHASING AFFIDAVIT

CONSTRUCTION CONTRACTS: Under W. Va. Code § 5-22-1(i), the contracting public entity shall not award a construction contract to any bidder that is known to be in default on any monetary obligation owed to the state or a political subdivision of the state, including, but not limited to, obligations related to payroll taxes, property taxes, sales and use taxes, fire service fees, or other fines or fees.

ALL CONTRACTS: Under W. Va. Code §5A-3-10a, no contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and: (1) the debt owed is an amount greater than one thousand dollars in the aggregate; or (2) the debtor is in employer default.

EXCEPTION: The prohibition listed above does not apply where a vendor has contested any tax administered pursuant to chapter eleven of the W. Va. Code, workers' compensation premium, permit fee or environmental fee or assessment and the matter has not become final or where the vendor has entered into a payment plan or agreement and the vendor is not in default of any of the provisions of such plan or agreement.

DEFINITIONS:

"Debt" means any assessment, premium, penalty, fine, tax or other amount of money owed to the state or any of its political subdivisions because of a judgment, fine, permit violation, license assessment, defaulted workers' compensation premium, penalty or other assessment presently delinquent or due and required to be paid to the state or any of its political subdivisions, including any interest or additional penalties accrued thereon.

"Employer default" means having an outstanding balance or liability to the old fund or to the uninsured employers' fund or being in policy default, as defined in W. Va. Code § 23-2c-2, failure to maintain mandatory workers' compensation coverage, or failure to fully meet its obligations as a workers' compensation self-insured employer. An employer is not in employer default if it has entered into a repayment agreement with the Insurance Commissioner and remains in compliance with the obligations under the repayment agreement.

"Related party" means a party, whether an individual, corporation, partnership, association, limited liability company or any other form or business association or other entity whatsoever, related to any vendor by blood, marriage, ownership or contract through which the party has a relationship of ownership or other interest with the vendor so that the party will actually or by effect receive or control a portion of the benefit, profit or other consideration from performance of a vendor contract with the party receiving an amount that meets or exceeds five percent of the total contract amount.

AFFIRMATION: By signing this form, the vendor's authorized signer affirms and acknowledges under penalty of law for false swearing (W. Va. Code §61-5-3) that: (1) for construction contracts, the vendor is not in default on any monetary obligation owed to the state or a political subdivision of the state, and (2) for all other contracts, that neither vendor nor any related party owe a debt as defined above and that neither vendor nor any related party are in employer default as defined above, unless the debt or employer default is permitted under the exception above.

WITNESS THE FOLLOWING SIGNATURE:

Vendor's Name: _____

Authorized Signature: Sardes Date: 06/02/2020

State of New Jersey

County of Hudson, to-wit:

Taken, subscribed, and sworn to before me this 2 day of June, 2020

My Commission expires RICHARD MENDEZ, 20 .

NOTARY PUBLIC OF NEW JERSEY

Comm. # 2308765

My Commission Expires 12/20/2023

AFFIX SEAL HERE

NOTARY PUBLIC

Purchasing Affidavit (Revised 01/19/2018)

Addendum Acknowledgement Form

ADDENDUM ACKNOWLEDGEMENT FORM **SOLICITATION NO.: CRFQ STO2000000002**

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)

- | | |
|--|--|
| <input checked="" type="checkbox"/> Addendum No. 1 | <input type="checkbox"/> Addendum No. 6 |
| <input checked="" type="checkbox"/> Addendum No. 2 | <input type="checkbox"/> Addendum No. 7 |
| <input type="checkbox"/> Addendum No. 3 | <input type="checkbox"/> Addendum No. 8 |
| <input type="checkbox"/> Addendum No. 4 | <input type="checkbox"/> Addendum No. 9 |
| <input type="checkbox"/> Addendum No. 5 | <input type="checkbox"/> 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 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.

Infojini Inc.

Company



Authorized Signature

06/08/2020

Date

NOTE: This addendum acknowledgement should be submitted with the bid to expedite document processing.