



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 5

[List View](#)

General Information

[Contact](#)[Default Values](#)[Discount](#)[Document Information](#)

Procurement Folder: 702868

SO Doc Code: CRFQ

Procurement Type: Central Contract - Fixed Amt

SO Dept: 1300

Vendor ID: VS000022376



SO Doc ID: STO2000000002

Legal Name: TALTEAM INC

Published Date: 6/2/20

Alias/DBA:

Close Date: 6/10/20

Total Bid: \$230,000.00

Close Time: 13:30

Response Date: 06/10/2020



Status: Closed

Response Time: 12:19

Solicitation Description: Addendum No 2 Supplemental Staffing for Microsoft Applicatio

Total of Header Attachments: 5

Total of All Attachments: 5



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 ESR06102000000007433	1

VENDOR
VS0000022376 TALTEAM INC

Solicitation Number: CRFQ 1300 STO2000000002

Total Bid : \$230,000.00

Response Date: 2020-06-10

Response Time: 12:19:01

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	\$45.000000	\$90,000.00

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	\$47.000000	\$94,000.00

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	\$45.000000	\$22,500.00

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	\$47.000000	\$23,500.00

Comm Code	Manufacturer	Specification	Model #
80111608			

Extended Description :	Three (3) Month Renewal Option Individual 2
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**ADDENDUM ACKNOWLEDGEMENT FORM
SOLICITATION NO.:**

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 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.

TalTeam Inc

Company



Authorized Signature

06/10/20

Date

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

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.

Sudha Mathew, CEO

(Name, Title)

Sudha Mathew, CEO

(Printed Name and Title)

13800 Coppermine Rd. Suite 120, Herndon, VA

(Address)

703 973 0089 Fax: 1-703-995-0917

(Phone Number) / (Fax Number)

sudha@talteam.com

(email address)

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.

TalTeam Inc

(Company)



Sudha Mathew, CEO

(Authorized Signature) (Representative Name, Title)

Sudha Mathew, Chief Executive Officer

(Printed Name and Title of Authorized Representative)

06/10/20

(Date)

703 973 0089 E-Fax: 1-703-995-0917

(Phone Number) (Fax Number)

**SINDHURA BALAGAM
.NET DEVELOPER**

Skills and Experience Summary

Professional Summary:

Web Application Developer with almost 5 years of experience and a master's degree in Computer Science seeking challenging roles.

Technical Skills and Knowledge:

Programming Languages: C#, VB.Net, C/C++, T-SQL, ColdFusion

Frameworks: Microsoft .NET Framework 4.7/4.5/4.0/3.5, ASP.Net MVC 5.0/4.0, Entity Framework, Web API, ASP.Net Web Forms, AJAX, LINQ

Database Systems: SQL Server 2017/2016/2014/2012/2008, MS Access

Reporting Tools: SSIS

Programming Development Tools: Visual Studio 2017/2015/2013/2012

Markup Languages: HTML, CSS, HTML5, XML, XSLT, Handlebars, Foundation

UI Frameworks and Scripting Languages: JavaScript, JQuery, Backbone, Bootstrap, Kendo UI

Automation Tools: Selenium

Project Methodologies: Agile Methodology - Scrum and Waterfall Model

Software Design: UML, Microsoft Visio

Version Control Tools: Git, Team Foundation Server

Education

Education:

Master of Science in Computer Science Aug 2014 - May 2016
University of Houston - Clearlake, Houston, TX

Bachelor of Engineering in Electronics and Communication Aug 2010 - May 2014
Krishna University, India

Relevant Professional Work History

Wells Fargo

Jan 2020 – Present

Applications Systems Engineer

Patch Tracking System (PTS) is an enterprise solution that provides a mechanism to document and track basic patch information throughout the patch lifecycle. The solution provides process controls, data elements needed to manage process performance and tracking of process adherence to the patching TOM.

Responsibilities:

- Involved in Agile Software Development Life Cycle (SDLC) like Planning, Requirement Analysis, Design, Implementation and testing.
- Developed PTS as a 3-tier architecture application using ASP.NET MVC 5.
- Created Kendo UI jQuery grids to visualize and edit table data throughout the application.
- Used Entity Framework for developing data access layer components.
- Developed Tables, Views, Stored Procedures using T-SQL.
- Used SSIS to develop jobs for extracting, transforming and loading data into target tables.
- Resolved and fixed test and production environment defects.
- Responsible for taking care of the versioning, deployment and source code protection in Git.

Environment: ASP.NET MVC, C#, Entity Framework, JQuery, AJAX, Kendo UI, HTML, CSS, SQL Server 2014, Visual Studio 2017, T-SQL, SSIS

Dominion Dealer Solutions (Market Activator)**.Net Developer****Jan 2019 – Nov 2019**

Market Activator is a fully automated and data mining solution, which uses data science to craft precise messages. Market Activator includes Dominion Deal Activator which is used to create campaigns in few clicks to deliver entirely new streams of highly qualified prospects to the dealership.

Responsibilities:

- Used ASP.NET MVC Views and Partial Views to develop the user-interface of the Market Activator application.
- Cascading style sheets (CSS) were used for client-side control UI formatting throughout the application.
- Designed and created SQL queries using Stored Procedures and Joins.
- Identified web element locators on webpages using Selenium WebDriver.
- Created new Build Verification Tests and Build Acceptance Tests for UI pages using C# and Selenium.
- Involved in writing Unit tests and Integration tests for API endpoints.

Environment: ASP.NET MVC, C#, Entity Framework, JQuery, HTML, CSS, Selenium WebDriver, SQL Server 2017, Visual Studio 2017

Dominion Dealer Solutions (Dominion Web Control)**.Net Developer****Nov 2017 - Jan 2019**

Dominion Web Control is a web-based automotive dealer CRM and lead management solution built to manage and market to both leads and prospects. It improves the sales team efficiency by routing the leads to right salesperson every time, identifying where the buyer is in the buying process from a single screen.

Responsibilities:

- Created new RESTful API endpoints in C# to interact with our Mobile applications team.
- Optimized and structured several sections of code using ColdFusion Components.
- HTML5 and CSS are used for designing responsive webpages for Web Control.
- Developed SQL queries and Stored Procedures in ColdFusion.
- Validating and Testing the API endpoints in Fiddler and Postman.
- Used GitHub as Version Control tool.

Environment: C#, Entity Framework, Web API, ColdFusion, JQuery, HTML, CSS, SQL Server 2008 R2, Visual Studio 2015, Adobe Dreamweaver CS6

University of Houston – Clearlake**Software Developer****Aug 2015 - May 2016**

- Developed an ePayroll application, which allows the organization to manage the employees, departments and timesheets electronically.

Environment: ASP.NET MVC, C#, Entity Framework, JavaScript, JQuery, jqGrid, AJAX, SQL Server 2008, Visual Studio 2015

SAMUEL R. RICHARDS
.NET DEVELOPER

Skills and Experience Summary

Professional Summary:

Driven professional with a passion for developing web applications and user interfaces with the ASP.NET framework and Visual Studio. Well-versed with front-end languages such as HTML, CSS, Javascript, and jQuery; as well as back-end languages such as C#. Proficient with utilizing SQL Server to generate SQL queries as they are needed in current applications in development. Possesses strong desire to acquire additional knowledge and experience with RESTful interfaces such as AJAX and JSON. Reputable for maintaining a strong work-ethic and excellent problem-solving skills.

Technical Skills and Knowledge:

Operating Systems: Windows 98, 2000, XP, Vista, 7, 8, 8.1, 10, Linux (Ubuntu)

Languages: Java, JavaScript, C++, Python, C#, SQL, Angular, HTML, CSS, Qbasic, JQuery

Software: Microsoft Office (Word/Excel/Power point/Access), Microsoft Visual Studio 2012 & 2015, BlueJ, Eclipse, Arduino IDE software, Oracle VM VirtualBox, SQL Server 2016, MapPoint, Notepad++, IBM Cognos, Angular, Git, SourceTree, TortoiseSVN, Docker, ASP.NET Core, Microsoft Azure

Databases: Microsoft Access, SQL Server 2016

Education and Certifications

Education: B.S. Computer Engineering, Shepherd University May 2015

Certifications: Microsoft Certified Solutions Developer (MCSD) Obtained May 2019

Relevant Professional Work History

Global Data Consultants **May 2018- May 2020**

Web Developer

- Collaborated with a team of developers to create an internal resource management application using Angular and the ASP.NET CORE framework.
- Educated myself on Docker and how our team could use it to deploy our resource management application, using Microsoft Azure as our cloud-based server.
- Contributed to various HBP work items for their Campaign Manager site using ASP.NET and SQL Server. Utilized Git source control to collaborate with other HBP developers.
- Collaborated with members of our team's upper management to enhance the UI and functionality of our internal Service Desk Dashboard, using BackboneJS. Utilized Team Foundation Server as our method of source control.
- Educated myself on C# Sharepoint Development to contribute to a large-scale inventory tracking project for our internal business support office.
- Effectively communicated with JLG customers to gather resources needed to complete various web projects, allowing them to complete their own work.
- Served in a QA role for various HBP projects. Wrote detailed test plans for individual work items being developed in our Campaign Manager and PortalPro sites. Thoroughly tested each work item and provided the developer with detailed feedback and testing results in a QA document.

Business Systems Solutions (Booz Allen Hamilton) **October 2015- May 2018**

Application Systems Specialist I

- Performed all aspects of systems design including writing required programs, testing, and evaluation of new processes of new applications.
- Utilized IBM Cognos and Cognos-related software to generate and test reports for users.
- Possesses a basic understanding of the ETL architecture within IBM Cognos.
- Analyzed SQL queries utilized by dashboard reports to confirm the accuracy and quantity of the data being returned.
- Utilized Microsoft Visual Studio and the ASP.NET framework to develop dynamic web applications and user interfaces using front-end languages such as HTML, CSS, JavaScript, and jQuery.
- Developed back-end applications using C# that work in conjunction with web applications and user interfaces currently in development.
- Conducted or coordinated user acceptance, performance stress, regression and integration testing; made corrections as needed.
- Performed ongoing maintenance and review of applications systems and programs; identified problems and developed appropriate solutions.
- Participated in structured walk-throughs and other activities to review systems and provide training and support.
- Reviewed and analyzed organization business needs, confers with coworkers to evaluate requirements, discuss solutions and develop plan of approach.
- Prepared program documentation to support new or enhanced systems and applications.
- Reviewed reports in the testing phase of the development lifecycle and generated QA documentation that reflects the validity of each report before they are moved to production.

**HUTSON OLSON
.NET DEVELOPER**

Skills and Experience Summary

Professional Summary:

As a full-stack software developer with industry experience building highly scalable web applications, I have a strong understanding of C#, Javascript, and Angular. I am committed to integrating rich client experiences with maintainable design patterns, and to continuously delivering products that benefit individuals and organizations throughout the life cycle.

Technical Skills and Knowledge:

HTML5, CSS3, JavaScript
.Net ASP.NET C# SQL
Angular Node.js Express
Entity Framework Core
Bootstrap Saas Git
JSON Adobe CC
AWS Azure Devops Agile

Education and Certifications

Education:

M.P.H., Public Health

Yale University 2012

M.A., Social Sciences

University of Chicago 2006

B.A., Psychology & Classics, 3.78 GPA

Loyola Marymount University 2004

Certifications:

Certificate, Full-Stack Software
DigitalCrafts, Houston, TX 2018

Relevant Professional Work History

.Net Developer | Perspecta | Herndon, VA | March 2020-May 2020

Full-stack .NET/Angular development as a Department of Defense contractor for the real-time, enterprise weapon request application TAMIS. Created SQL views for weapon expenditure reports, as well as post-deployment scripts to create and update training lesson audit tables based on triggers. Developed a sorting algorithm for the reporting tables module that consumed Angular.js controllers and Entity Framework/LINQ service methods. Completely renovated the US Army learning management module so that authorized users could target lesson plans to troop hierarchy level (e.g. infantry division, etc.)

Associate Software Engineer | REI Systems | Sterling, VA | August 2019-Nov 2019

Full-stack .NET/Angular development within the REI Health Systems Business Unit. Additional technologies employed included Visual Studio IDE/C#/SQL/ Javascript/Typescript. Enhanced the internal and external web applications for the Administration for Children and Families: created components and services to make Department of Homeland Security requests with Angular Forms and

Material Design; developed SQL models registered as C# contexts; delivered builds on QA environment using Azure Devops.

Software Engineer Intern | REI Systems | Sterling, VA |

May 2019-August 2019

Full-stack .NET development within the REI Health Systems Business Unit. Conducted database rollbacks and grants application/attachment module UI updates for the Health Resource Services Administration Electronic Health Books. Using Team Foundation Server and Rest API, created two Powershell scripts that identified version control files updated within past two years across all REI products.

Full-Stack Web Dev Tutor | Trilogy Education Services |

January 2019-present

Teaches the fundamentals of full-stack web development to bootcamp students at several institutions, including Northwestern, UC Berkeley, and Vanderbilt. Trained on the "gradient method" of teaching by Trilogy Education Services. Topics include HTML5, CSS3, Javascript, Node.js, Angular, React, and C#.

Software Developer | DigitalCrafts | Houston, TX |

April 2018-August 2018

Designed, developed, and tested a web-based application that searches the REST Countries API and returns country demographics, Google map location, and flag. User can search any country's name. Used React, Redux, and Bootstrap to manage global state and user interface. web-based application that manages tennis court reservations. Developed several more projects with Node.js and PostgreSQL, led scrum and stand-ups, and presented at demo day.

MD Anderson Cancer Center, Department of Leukemia | Houston, TX
Research Data Coordinator/ Senior Research Data Coordinator

2016 - 2018