



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 2

List View

General Information Contact Default Values Discount Document Information Clarification Request

Procurement Folder: 1698045

Procurement Type: Central Master Agreement

Vendor ID: VS0000048760

Legal Name: Dhaka Technologies Limited Company

Alias/DBA:

Total Bid: \$114,778.64

Response Date: 09/09/2025

Response Time: 17:05

Responded By User ID: dtech2019

First Name: Syed

Last Name: Sobhan

Email: syed@dhakatech.us

Phone: 6128063046

SO Doc Code: CRFQ

SO Dept: 0802

SO Doc ID: DMV2600000001

Published Date: 9/10/25

Close Date: 9/18/25

Close Time: 13:30

Status: Closed

Solicitation Description: Mainframe Application Programmer
Technical Staffing Services

Total of Header Attachments: 2

Total of All Attachments: 2



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: 1698045
Solicitation Description: Mainframe Application Programmer Technical Staffing Services
Proc Type: Central Master Agreement

Solicitation Closes	Solicitation Response	Version
2025-09-18 13:30	SR 0802 ESR09092500000001766	1

VENDOR
VS0000048760
Dhaka Technologies Limited Company

Solicitation Number: CRFQ 0802 DMV2600000001
Total Bid: 114778.6399999999994179233908 **Response Date:** 2025-09-09 **Response Time:** 17:05:05
Comments:

FOR INFORMATION CONTACT THE BUYER
John W Estep
304-558-2566
john.w.estep@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	Mainframe Application Programmer Technical Staffing Services				114778.64

Comm Code	Manufacturer	Specification	Model #
81111600			

Commodity Line Comments: Sum of Pricing Exhibit A

Extended Description:

Mainframe Application Programmer Technical Staffing Services. This will be an open-end services contract that will provide the services of mainframe application programmer analysts on an hourly rate basis to provide technical expertise to meet agency needs. These services will be utilized to develop modifications and enhancements to the mainframe computer systems currently utilized by the DMV.

EXHIBIT A - PRICING PAGE

MAINFRAME APPLICATION PROGRAMMER ANALYSTS				
LOCATION - 5707 MacCorkle Avenue, S.E., Charleston, WV 25304				
Item Number	Quantity	Description	Hourly Rate	Annual Total
Year One - Regular Time	2,080 hours	Application Programmer Analysts Contract Cost for 1 year based on hourly rate, regular time hours- - Year One	65.95	137176.00
Year One - Overtime	832 hours	Application Programmer Analysts Contract Cost for 1 year based on hourly rate, overtime hours - - Year One	98.93	82305.60
Optional Year Two Regular Time	2,080 hours	Application Programmer Analysts Contract Cost for 1 year based on hourly rate, regular time hours- - Optional Year Two	67.93	141291.28
Optional Year Two Overtime	832 hours	Application Programmer Analysts Contract Cost for 1 year based on hourly rate, overtime hours - - Optional Year Two	101.89	84774.77
Optional Year Three Regular Time	2,080 hours	Application Programmer Analysts Contract Cost for 1 year based on hourly rate, regular time hours - - Optional Year Three	69.97	145530.02
Optional Year Three Overtime	832 hours	Application Programmer Analysts Contract Cost for 1 year based on hourly rate, overtime hours - - Optional Year Three	104.95	87318.01
Optional Year Four Regular Time	2,080 hours	Application Programmer Analysts Contract Cost for 1 year based on hourly rate, regular time hours - - Optional Year Four	72.07	149895.92
Optional Year Four Overtime	832 hours	Application Programmer Analysts Contract Cost for 1 year based on hourly rate, overtime hours - - Optional Year Four	108.10	89937.55

**** THIS AMOUNT IS FOR EVALUATION PURPOSES ONLY****



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
Info Technology

Proc Folder: 1698045			Reason for Modification:
Doc Description: Mainframe Application Programmer Technical Staffing Services			
Proc Type: Central Master Agreement			
Date Issued	Solicitation Closes	Solicitation No	Version
2025-08-14	2025-09-11 13:30	CRFQ 0802 DMV2600000001	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 : Dhaka Technologies Limited Company
Address : 1015 15th St NW, Suite 600 Washington DC, 20005
Street : 1015 15th Street NW
City : Washington
State : DC **Country :** USA **Zip :** 20005
Principal Contact : Syed Sobhan
Vendor Contact Phone: 202-750-0576 **Extension:**

FOR INFORMATION CONTACT THE BUYER

John W Estep
304-558-2566
john.w.estep@wv.gov

Vendor
Signature X

FEIN# 83-3010136

DATE 08/29/2025

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

ADDITIONAL INFORMATION**REQUEST FOR QUOTATION :**

The West Virginia Purchasing Division is soliciting bids on behalf of WV Division of Motor Vehicles (WV DMV) to establish a contract for technical mainframe application programmer technical staffing services. This will be an Open-End services contract that will provide the services of Mainframe Application Programmer Analysts. All services will be provided at the DMV Headquarters location in Charleston, WV. Per the Bid Requirements, Specifications, Terms and Conditions attached to this solicitation.

INVOICE TO

DIVISION OF MOTOR
VEHICLES
5707 MACCORKLE AVE. S.E.,
SUITE 200

CHARLESTON WV
US

SHIP TO

DIVISION OF MOTOR
VEHICLES
RECEIVING AND
PROCESSING
5707 MACCORKLE AVENUE,
S.E. SUITE 200

CHARLESTON WV
US

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
1	Mainframe Application Programmer Technical Staffing Services				

Comm Code	Manufacturer	Specification	Model #
81111600			

Extended Description:

Mainframe Application Programmer Technical Staffing Services. This will be an open-end services contract that will provide the services of mainframe application programmer analysts on an hourly rate basis to provide technical expertise to meet agency needs. These services will be utilized to develop modifications and enhancements to the mainframe computer systems currently utilized by the DMV.

SCHEDULE OF EVENTS

<u>Line</u>	<u>Event</u>	<u>Event Date</u>
1	Tech Questions due by 10:00am	2025-09-02

	Document Phase	Document Description	Page 3
DMV2600000001	Final	Mainframe Application Programmer Technical Staffing Services	

ADDITIONAL TERMS AND CONDITIONS

See attached document(s) for additional Terms and Conditions

REQUEST FOR QUOTATION
Mainframe Application Programmer Analysts – Onsite Only

11.2.2. Immediate cancellation of one or more release orders issued under this Contract.

11.2.3. Any other remedies available in law or equity.

12. MISCELLANEOUS:

12.1 Contract Manager: During its performance of this Contract, Vendor must designate and maintain a primary contract manager responsible for overseeing Vendor's responsibilities under this Contract. The Contract manager must be available during normal business hours to address any customer service or other issues related to this Contract. Vendor should list its Contract manager and his or her contact information below.

Contract Manager: Syed Sobhan

Telephone Number: 202-750-0576

Fax Number: _____

Email Address: syed@dhakatech.us



Dhaka Technologies Limited Company

Response to CRFQ DMV2600000001

Mainframe Application Programmer Technical Staffing Services

West Virginia Division of Motor Vehicles (WV DMV)

Submitted to:**West Virginia Purchasing Division**

John Estep

2019 Washington Street East

Charleston, WV 25305-0130

Submitted by:**Dhaka Technologies Limited Company**

1015 15th Street NW, Suite 600

Washington, DC 20005

Phone: (202)-750-0576

Email: staffing@dhakatech.us

Website: www.dhakatechnology.com

Small Business Certifications:

✓ Certified Small Business Enterprise (CBE) by DC DSLBD

✓ Minority Business Enterprise (MBE) by West Virginia Department of Administration

✓ Certified Staffing Professional (CSP)

DUNS Number: 116953538

Unique Entity/ CAGE CODE: GZ6SWENRHR8489WK9

Federal Tax ID: 83-3010136

Business Structure: Limited Liability Company (LLC)

Primary Point of Contact

Name: Syed Sobhan

Position/Title: President

Phone: (202) 750-0576

Email: syed@dhakatech.us

Proposal Contact: staffing@dhakatech.us

Submission Date: September 10, 2025

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1. COVER LETTER

September 10, 2025
West Virginia Purchasing Division
John Estep
2019 Washington Street East
Charleston, WV 25305-0130

RE: Response to CRFQ DMV2600000001 – Mainframe Application Programmer Technical Staffing Services

Dear Mr. John Estep,

Dhaka Technologies Limited Company is honored to submit our response to the West Virginia Purchasing Division's Request for Quotation (CRFQ DMV2600000001) for Mainframe Application Programmer Technical Staffing Services. We understand the critical role this contract plays in supporting the West Virginia Division of Motor Vehicles (WV DMV) by ensuring the stability, compliance, and enhancement of its mainframe systems.

Established in 2019, Dhaka Technologies Limited has rapidly grown to become a trusted provider of IT staffing and consulting services to government agencies and private sector clients. Our company specializes in providing highly skilled technical professionals who excel in legacy systems, mainframe development, and compliance-driven environments. With our headquarters in Washington, DC, we have successfully delivered value-added staffing services to clients including federal agencies, state governments, and Fortune 100 companies.

Why Dhaka technologies Limited Company?

Dhaka Technologies Limited Company is uniquely positioned to deliver exceptional value to the WV DMV through the following key differentiators:

- **Proven Government Experience:** We have extensive experience working with government agencies including the DC Department of Health Care Finance, Maryland Judiciary Information Systems, and various federal contractors. Our understanding of government regulations, compliance requirements, and operational procedures ensures seamless integration with WV DMV's environment.
- **Mainframe and Legacy Systems Expertise:** Our technical professionals possess deep expertise in COBOL, CICS, DB2, and JCL programming within IBM mainframe environments. We have successfully supported complex legacy systems that require the highest levels of reliability and performance.
- **Regulatory Compliance Focus:** Our experience with regulated environments, including healthcare systems under HIPAA compliance and judicial systems requiring strict data security, demonstrates our ability to meet the stringent requirements of DMV operations and AAMVA standards.
- **Rapid Deployment Capability:** Our streamlined recruitment and onboarding processes enable us to quickly identify, vet, and deploy qualified candidates. We maintain a pre-qualified talent pool and can respond to urgent staffing needs within 48 hours.

- **Cost-Effective Solutions:** Our competitive pricing structure includes all costs (travel, living expenses, overhead) in a transparent hourly rate, ensuring budget predictability while maintaining the highest quality of service.

Experience and Past Performance

Dhaka Technologies Limited has a strong track record of success in providing staffing and IT solutions to complex technical environments:

- **Maryland Judiciary Information Systems (JIS):** Currently providing Data Warehouse Engineer/Architect services under contract K25-0023-29-A (11/2024-Present). This engagement demonstrates our ability to work with government systems requiring high security and compliance standards.
- **DC Department of Health Care Finance:** Successfully provided system support and engineering services for IBM CURAM Eligibility Decision Software (01/2019-02/2023). This experience with complex government systems and regulated data environments directly translates to DMV requirements.
- **CareFirst BlueCross BlueShield:** Delivered systems engineering and cloud support services (05/2019-02/2024), demonstrating our ability to support mission-critical systems in highly regulated industries.

Commitment to Excellence

Dhaka Technologies Limited is committed to forming a collaborative partnership with the WV DMV to support its critical initiatives. We understand the unique challenges associated with maintaining legacy mainframe systems, ensuring compliance with evolving federal and state regulations, and meeting tight operational deadlines. Our team's dedication to excellence, combined with our innovative staffing methodologies and technical expertise, positions us as a trusted partner capable of delivering measurable value.

We are confident that Dhaka Technologies Limited is the right partner to help the WV DMV achieve its objectives. Our deep understanding of government operations, coupled with our experience in regulated industries, ensures that we can provide the high-quality technical staffing services required for this engagement.

We are grateful for the opportunity to submit this proposal and look forward to contributing to the success of the WV DMV's mission. Should you require any additional information or clarification regarding our response, please feel free to contact me directly.

Respectfully,



Syed Sobhan

President

Dhaka Technologies Limited Company

Phone: (202) 750-0576

Email: syed@dhakatech.us

2. COMPANY OVERVIEW

Dhaka Technologies Limited Company is a premier provider of information technology staffing and consulting services, specializing in delivering scalable, high-quality, and customized solutions to meet the unique needs of government agencies and private sector organizations. Since our establishment in 2019, we have built a reputation for excellence in providing skilled technical professionals who excel in complex, mission-critical environments.

Our company operates through a strategically designed organizational structure that combines centralized governance with specialized expertise and responsive service delivery. This framework allows us to provide rapid decision-making, efficient resource allocation, and consistent quality control across all client engagements. Based in Washington, DC, we leverage our proximity to federal agencies and our deep understanding of government operations to deliver superior results.

Core Strengths and Differentiators

- **Government Sector Expertise:** Extensive experience supporting federal and state agencies, including deep understanding of government procurement processes, security requirements, and compliance standards.
- **Technical Excellence:** Specialized expertise in legacy systems, mainframe technologies, and enterprise-level applications that are critical to government operations.
- **Rapid Deployment:** Streamlined recruitment and onboarding processes that enable quick identification and deployment of qualified candidates.
- **Quality Assurance:** Rigorous vetting procedures and ongoing performance monitoring to ensure consistent delivery of high-quality professionals.
- **Compliance Focus:** Comprehensive understanding of regulatory requirements and security protocols essential for government contracting.

Service Capabilities

Dhaka Technologies Limited Company provides comprehensive IT staffing solutions across multiple domains:

- Mainframe Application Development and Support
- Database Administration and Architecture
- Systems Engineering and Integration
- Quality Assurance and Testing
- Project Management and Technical Leadership
- Cloud Migration and Modernization Support

3. COMPLIANCE WITH MANDATORY REQUIREMENTS

3.1 TECHNICAL EXPERTISE

Dhaka Technologies Limited Company possesses comprehensive technical capabilities to meet and exceed the requirements outlined in this RFQ. Our experience in supporting government agencies and regulated industries has provided us with deep expertise in the core technologies required for this engagement:

- **COBOL Programming:** Extensive experience in developing, maintaining, and modernizing COBOL applications in enterprise mainframe environments. Our professionals have worked on complex business applications, batch processing systems, and online transaction processing systems.
- **CICS (Customer Information Control System):** Proven expertise in developing and maintaining high-performance CICS-based online applications, including transaction processing, session management, and integration with backend databases.
- **DB2 Database Management:** Comprehensive experience in DB2 database design, optimization, query development, and data migration. Our professionals have worked extensively with DB2 in government environments requiring high availability and performance.
- **JCL (Job Control Language):** Expert-level knowledge in creating, maintaining, and optimizing JCL scripts for batch processing, system utilities, and complex workflow management in mainframe environments.
- **RC/Update and PRF:** Experience with Computer Associates tools for database updates and pseudo-random functions in IBM mainframe environments.

3.2 RESUMES OF OUR PROPOSED PERSONNEL

Dhaka Technologies Limited Company is pleased to provide detailed resumes of our proposed personnel who meet or exceed all mandatory experience requirements outlined in this RFQ

Proposed Personnel Expertise 01

YASWANTH AINAVOLU

Sr. Mainframe Developer

Phone: 7329636505

Email: Venkatayaswanth05@gmail.com

EXPERIENCE SUMMARY

- Over 11+ Years IT experience as Mainframe Consultant worked in Development, Maintenance, Testing, Support and Analyst of application software on IBM Mainframe Systems. Worked in Banking and Telecom Domain.
- experience in different stages of Application and Product development - Analysis, Design and Development in Agile and Waterfall methodology.
- Provides application software development services or technical support in more complex situations
- Well experienced in Mainframe application design, development, testing implementing using COBOL, CICS, ASSEMBLER, DB2, VSAM, JCL, PL/1, IMSDB, IDMS, ENDEVOR, File-Manager, File-Aid, TSO/ISPF, Change Man, MQ series, Vision Plus, Confidential Utilities, Batch scheduling.
- Experience in Development, enhancement and production support in Mainframe Technology.
- Have experience in building Online as well as Batch programs for supporting the Mainframe applications as well as Batch.
- Experience in allocate/ coordinate work within a team/project. Works with internal business groups on implementation opportunities, challenges, and requirements of various applications.
- Extensively used Debugging tools like Expeditoer, Fault Analyzer, Endeavor, Abend Aid.
- Strong Experience with CICS Transaction processing with DB2 application including Map/Map set creation.
- Used SDF for Map Design involving Complex Screens and Developed Online Programs involving CICS, DB2, COBOL.
- Enhance and support critical functions within the application including but not limited to Global trade processing related functionality, interfaces with sub-custodians, static data maintenance and updates, and reporting
- Provides application software development services or technical support in more complex situations. May also be responsible for requirements gathering and BRD preparation.
- Experience in large scale Mainframe projects which involves Joint Venture, Migration projects from Mainframe to Distributed technologies, Mainframe to Teradata, DB2 performance Optimization Projects

- Consults with internal business groups to provide appropriate application software development services or technical support Conducts reviews of the test Plan and test Data.
- Hands-on experience across all stages of Software Development Life Cycle (SDLC) including business requirement analysis, data mapping, build, unit testing, systems integration and user acceptance testing.
- Analyzes information and provides recommendations to address and resolve business issues for a specific business group.
- Experience Contributes to defining time tables and project plans.
- Analyzes and estimates feasibility, cost, time, and compatibility with hardware and other programs.
- Conducts analysis of organizational needs and goals for the development and implementation of application systems.
- Proposes innovative, creative technology solutions.
- Coordinating onsite team for resolution or clarifications of technical / functional / Process / Managerial issues for ensuring smooth and successful project deliverables.
- Excellent client communication skills and worked very closely with both technical clients, line of business and operations clients.

TECHNICAL SKILLS

Operating Systems: Windows 8, 7, Vista, XP, 2000, OS/390, Z/OS, TSO/ISPF.

Languages: JavaScript, UNIX, Linux, XML, HTML, RMI, JavaBeans, MQSeries.

Mainframe: COBOL, JCL, DB2, CICS, ASSEMBLER, VSAM, IMSDB, TSO, ISPF, QMS, SPUFI, VSAM, MQ, Endeavor, Changeman, XPEDITOR, SAS, Easytrieve, PL/1, REXX, Vision Plus, File-Aid, DFSORT, ICETOOL,

Tools: File-AID, ICETOOL, IEBGENER, IEFBR14, IDCAMS, DFSORT, IBM Debugger, SPUFI, File Aid, IDMS, DFSORT, SYNCSORT, MQ, TSO-ISPF, IOF, NDM, SERVICE NOW, INTERTEST, OPC, PROC, Table base, PRO JCL, SAR, SYNCSORT.

Databases DB2, 10g, SQL Server 8.0, IMS DB/DC, IDMS, Stored Procedures, DataStage

Configuration Mgmt. Tools: Change-Man, INFO MAN (TSO12), Endeavor, CA7.

Hardware: IBM Mainframe.

Software Application: Rumba, RDZ, BlueZone

Environment: IBM 3090, Windows, Microsoft Office, MS Visio.

Methods: SDLC and Agile Software Methodology.

Testing: Manual Testing, System Integration Testing, User Acceptance Testing, Unit Testing.

EXPERIENCE DETAILS

Fidelity Investments, Jersey City NJ||Oct 2022 – Present

Sr. Mainframe Developer

Responsibilities:

- Involving writing functional design based on Business requirement Document (BRD)
- Attending Functional Design walkthrough meetings with business team.
- Involved writing programs using COBOL, DB2, JCL, Vision Plus, and VSAM based on Technical Design requirement.
- Involved writing new JCLs and Procs as per technical design.
- Involved in Enhance and support critical functions within the application including but not limited to Global trade processing related functionality, interfaces with sub-custodians, static data maintenance and updates, and reporting.
- Acted as a bridge between mainframe, Java, and Linux teams, ensuring seamless communication and integration.
- Participating in Business requirement discussion with all the stakeholders
- Analyzed business requirements and created analysis document.
- Prepared high-level design and low-level design documents for the project.
- Identifying potential areas for cost saving by running business applications with improved techniques.
- Involved in DB2 Performance Optimization.
- Involved writing Cobol-Db2 programs.
- Enabled API-driven access to mainframe applications using Java frameworks like JAX-RS and Spring MVC.
- Scheduling jobs before moving into production.
- Developed Copybooks, COBOL programs, VSAM, CICS, Procs and JCLs as per requirements.
- Modified CICS Assembler programs to process policy inquiry transactions initiated from the Internet.
- Daily meeting with all the business partners to understand their current business process
- Creating and thoroughly reviewing design documents and presenting to the project team.
- Involved in Production support issues.
- Analysis on the business requirement document and prepare analysis document for S/IR application as per the requirement mentioned in BRD (business requirement document).
- Worked on the forecasting of resource allocation to support project timelines.
- Conducted domain and technical trainings within the team.
- Production Batch Scheduling using CA7.
- Involved in coding using COBOL, DB2, JCL and VSAMs.
- Modified and tested COBOL, DB2 programs and JCL per the business Requirement.
- Developed DB2 Stored SQL Procedure to retrieve data from class room scheduling database for web application room request availability of room and building
- Handled the task of creating impact document for the requirements including identifying impacted CICS, COBOL and DB2 programs.
- Used Endeavor to create, stage, and deploy COBOL packages in to production site
- Create incidents tickets for permanent fixes.
- Improved application performance by optimizing Java-mainframe interactions, ensuring efficient memory management and data processing.
- Worked in AFS- Automated finical System.

- Co-coordinating with offshore team and on-site team

Environment: SCLM, COBOL, DB2, VSAM, JCL, File-Manager, Java, VisionPlus, TSO/ISPF, QMF, SPUFI, OPTIM, COBOL, DB2, VSAM, JCL, CICS, REXX, ASSEMBLER, ENDEVOR, File-Manager, XPEDITOR, Fileaid, TSO/ISPF, QMF, SAS, SPUFI.

Verizon, Delaware, United States || Jan 2021 - Sep 2022

Mainframe Developer

Responsibilities:

- Discussing on the requirements, to understand them better and provide an optimized approach.
 - Provide estimate - the amount of effort in hours required for the project based on the requirements on different phases.
 - Preparing the design document based on the finalized requirements and presenting to the project team which includes all impacted groups for the approval over the design and approach.
 - Developing new modules and modifying the existing modules based on the requirement change.
 - Scheduling the new jobs in UAT and in production.
 - Reviewing the developed components.
 - Developed and maintained Java-based APIs to facilitate seamless integration between mainframe systems and distributed applications.
 - Worked on middleware solutions using Java and IBM MQ to enable efficient message-based communication.
 - Deploy the modules into testing region through Endevor.
 - Supporting Test batches and fixing the job abends if any.
 - Tracking the Test Plan/Test Specification vs. Requirements.
 - Approving the test plan created by testing team after confirming that all positive and negative scenarios are covered in test plan based on the requirement change.
 - Testing the changes in test environment and make sure the deliveries are defect less and are with good standards. Fixing the defects if any.
 - Sharing the knowledge with the team members.
 - Co-ordinating and getting the modules implemented to production on time.
 - Supporting the application after the changes are installed in production and making sure the changes are working as expected.
-
- Working on various process improvement areas, where we could achieve performance improvement and dollar savings.

Environment: COBOL, DB2, CICS, JCL, VSAM, TSO, ISPF, Java, File Aid, Joblog, SAR, ABENDAID, Xpeditor, Endevor, CA7, JIRA.

Regions Financial Corporation, Birmingham, Alabama || Jul 2018 - Dec 2020

Mainframe Developer

Responsibilities:

- Understanding the functionality of the application.
- Prepared program specifications

- Documented business and technical requirements and functional specifications using Waterfall SDLC methodology.
- Study existing processes to ensure consistency and integrity with new design.
- Prepare test scripts for Unit testing and execute all scripts.
- Prepare test results document
- Support testing team in terms of any design/requirement questions
- Resolve any defects or incorporate any changes required by business.
- Solving / Tracking the defects till moving to Production
- Coded programs and modified existed programs as per specification requirements in COBOL.
- Responsible for writing and execution of test plans, test cases based on the business requirement of the application. Provide the test plans to team members to perform system level testing
- Responsible for testing and debugging using Abend-aid, Fault Analyzer.
- Performed the review, and implementation into the production following the change control process
- Review of the specifications, test cases and test packs developed by other team members
- Change man used to maintain and promote elements to test environment
- Maintaining the data for audit purposes.

Environment: COBOL, IMS DB/DC, DB2, VSAM, JCL, TSO/ISPF, Abend-AID, File-AID, Endeavor, SPUFI, QMF, IMF, MQS, File manager, Rexx, SAS, Microsoft word, Microsoft Excel, MS Visio.

Morgan Stanley, New York City NY || Jun 2016 - Jun 2018

Mainframe Developer

Responsibilities:

- Understand functional requirements, Query tracking & resolution and determine Requirement's stability.
- Evaluating the efforts involved for successful implementation of new Products.
- Provide day-to-day direction to the project team and regular project status to the customer.
- Prepare Technical designs, Unit test plan & construct code as per technical /functional specifications.
- Conduct Code review, Unit & integration testing for project scope.
- Debug defects using Mainframe debugging tools like Xpeditor and Data related issues using File-Aid.
- Responsible for managing scope, planning, tracking, change control, aspects of the project.
- Maintain reusable components to be used across releases as part of the Value Innovation initiative.
- Managing scope, planning, tracking, change control, aspects of the project using development methodology templates.
- Prepare Technical designs, Unit test plan & construct code as per technical /functional specifications.
- Conduct Code review, Unit & integration testing for the project scope
- Capture time spent on various activities and defects observed. Conducting DP meetings with team to ensure quality in deliverables.

- Providing 24/7 support to Production batch cycles and online regions.
- Timely updating Client on online region delays and sending the Status report of Production cycle.

Environment: Z/OS, Windows, COBOL, Assembler, JCL, Easytrieve, VSAM, CICS, Xpeditor, File Aid, CA11, PANAPT, HP Quality control, MQ Series, IBM Utilities (DFSORT, ICETOOL, IDCAMS etc.), SAVRS, Abend-Aid, HP Quality control and MQ Series.

Target, Bellevue, Washington ||Oct 2013 to May 2016

Mainframe Developer

Responsibilities:

- Analyzing the Business Requirements and System Specifications to understand the application.
- Proposing new Solutions to Clients for the improvement of the System and the for High performance of the system
- Involved in preparation of Effort estimation for the activity based on the requirement and design document
- Involved in System test plan creation based on the requirement and design document
- Involved in Creation and review of test Scenario and test Case based on requirement and design document
- Tracking the Test Plan/Test Specification vs. Requirements
- Interacting with onsite coordinators and clients.
- Code fixing and testing
- Capturing of requirements for enhancement projects, coding, Unit testing and regression testing of the modules.
- Monitoring and tracking the project System Study

Environment: Z/OS, MVS, COBOL, EasyTrieve, DB2, JCL, VSAM, TSO, ISPF, File Aid, Joblog, SAR, ABENDAID, SQL, DB2, Changeman, OPC, HP Quality Center.

Professional References:

Name: Victor Oladosu

Contact::408-381-9391

Email: victor.oladosu@fmr.com/Victoroladosu54@gmail.com

Client & Designation: Fidelity Investments, Manager

Name: Ravi Kumar

Contact: 732-655-6621

Email: Ravikumar.KA@verizon.com/ravikumarka97@gmail.com

Client & Designation: Verizon, Lead

Name: Micheal

Contact: 203-640-5155

Email: Micheal.Vakhovsky@morganstanley.com

Client & Designation: Morgan Stanley, Manager

Proposed Personnel Expertise 02

Srinivasan Venkatadri

Email: srinyvenky@gmail.com

Phone: 412-403-2921

Professional Summary

27+ years of experience delivering IT technology and business solutions. It includes programming Mainframe applications, analyzing system and business processes, data analysis and technical leadership.

- Deep expertise in Mainframe skills – TSO, ISPF, COBOL, JCL, VSAM, Db2 and CICS
- Earned IBM All Star - Digital Badge. Includes 4 badges that demonstrate knowledge in Zowe, RACF, DFSMS, Unix System Services in z/OS, Machine Learning using z/OS and other advanced topics
- Experienced in Banking, Insurance (Property & Casualty & Life) and Healthcare (Medicaid) domain
- Certified MIT Professional on 'Applied Data Science'. Demonstrates knowledge in Exploratory data analysis & visualization & prediction based on Regression, Decision Trees and Deep Learning models
- Working knowledge of Python & Data analysis packages - NumPy, Pandas, Scikit-Learn & Matplotlib
- Certified 'IBM System Architect' as listed by certification logos in the header
- Experienced in Project management including Agile and Scrum

Work History

Nov 2024 to Aug 2025

Bank of New York Mellon,

Pittsburgh, PA, USA Role:

Mainframe Engineer

Project: Support the operations and maintenance of client's legacy system.

- Analyze code, prepare flow charts, design, develop tests and documentation for requirements and coordinate with QA/UAT for testing
- Perform Mortgage-backed pool processing requests to execute jobs and produce required outputs
- Collaborate cross functionally with data engineers, business users, project managers and other engineers to achieve elegant solutions

Client: Maryland Department of Health, Baltimore, MD, USA

Jan 2022 to March 2024

Role: COBOL Developer/Systems Analyst

Project: Medicaid Management Information System – Legacy System documentation & transformation.

- Analyzed and documented business requirements from COBOL/Db2/CICS & FOCUS programs for subsystems – Claims, Reference, Provider, Recipients, Encounter & Patient Assessment
- Gathered information on Jobs, Procedures and Executables
- Built a reusable data catalog and data lineage repository linking copybooks, VSAM files, DB2 tables, and downstream reports to improve auditability and impact analysis.
- Enhanced and maintained COBOL programs, JCL/PROCs, DB2 SQL, and VSAM access paths; tuned long-running jobs and re-sequenced dependencies in the enterprise scheduler (CA-7/Control-M) to shorten the overnight batch window.
- Updated CICS online transactions and BMS maps; improved error handling, logging, and recovery for higher production stability and traceability.
- Partnered with business owners and downstream partners to validate data transformations, reconcile report/extract variances (e.g., T-MSIS and fiscal reporting), and tighten HIPAA/security controls.
- Wrote system design docs, runbooks, and SOPs; led code walkthroughs and knowledge transfer sessions to support modernization and reduce key-person risk.
- Supported system/acceptance testing, defect triage, and cutover planning; provided on-call production support during release cycles.

Client: Goodville Insurance Pittsburgh, PA, USA

Feb 2020 - Dec 2020

Role: Technical Consultant

Project: Migrate data from Db2 on Mainframe to SQL Server – Legacy System Transformation.

- Analyze Entity Relationship diagrams and query tables on Db2 to gather information
- Write SQL queries to extract and transform data to match target model
- Develop data migration approach and test scenarios to test

Industrial Scientific Corporation, Pittsburgh, PA, USA

Apr 2010 - Nov 2019

Role: Technical Business Analyst

Project: Support SaaS and other product development.

- Played technical business analyst role to maintain company's SaaS application using scrum/agile
- Coordinated across multiple cross-functional teams like SQA, ERP, IT, Product Engineering etc.
- Created use cases for product features and enhancements. Ensured design/code aligned to spec
- Conducted System Integration Test, User Acceptance Test and Performance Test

Jarus Technologies, Inc., Pittsburgh, PA, USA

Jan 2010 - Mar 2010

Role: Technical Lead

- Trained and supported ongoing projects in providing delivery support

Accenture – India

Sep 2003 - Dec 2009

Role: Lead Systems Analyst

- Managed delivery of outsourced projects involving COBOL, Db2 and JCL
- Provided consulting support at client locations for validating solutions and recommending new products for z/OS upgrade
- Established Mainframe Center of Excellence to showcase latest technology trends

eFunds International India Pvt, Ltd – India

Feb 2001 - Aug 2003

Role: Technical Lead

- Played mainframe technical lead for developing banking applications in COBOL, Db2 and JCL
- Managed team of 15 members to ensure deliverables meet functional specs, budget and quality
- Worked as CMM (Capability Maturity Model) core member to get company certified from Level 2 to 4

Tata Consultancy Services – India

July 1996 - Jan 2001

Role: IT Analyst

- Started my career. Worked on maintaining Mainframe applications for Insurance and Banking clients
- **Nedcor Bank, South Africa:** Analyzed business problems, created requirements, design and coded/tested in COBOL and JCL

- **AXA-Sun Life Insurance, Bristol, UK:** Analyzed and documented COBOL/Db2/JCL/CICS applications and workflow. Involved in maintenance and enhancement of outsourced applications

Education

- Bachelor's Degree of Technology – Electronics Engineering, Anna University – India, 1996
- Bachelor's Degree of Science – Physics, University of Madras – India, 1993

Professional References:

Name: Vallinayagam

Contact: 412-973-4350

Email: sundar@jarustech.com

Client & Designation: Jarus Technologies, CEO

Name: Renjish Thomas

Contact: 717-919-6911

Email: thomas@righttechpartners.com

Client & Designation: Right Technology Partners, CEO

Name: Jyothi Srinivasan

Contact: 412-680-5845

Email: jyothisriny@gmail.com

Client & Designation: enGen, Application Development lead.

Summary of Candidate Qualifications

Both proposed candidates demonstrate exceptional qualifications that meet or exceed all mandatory requirements:

Combined Experience: 38+ years of mainframe development experience

Government Experience: Direct experience with Maryland Department of Health and other regulated environments

Technical Expertise: Deep knowledge of all required technologies (COBOL, CICS, DB2, JCL)

Regulatory Experience: Extensive work in highly regulated industries (Banking, Healthcare, Insurance)

Proven Track Record: Verifiable references from major clients and government agencies

4. LICENSING AND INSURANCE

Registration with West Virginia Purchasing Division

Dhaka Technologies Limited confirms our commitment to register with the West Virginia Purchasing Division upon contract award. We understand the importance of maintaining active registration status throughout the engagement and will ensure all requirements are met promptly.

Licensing Compliance

Dhaka Technologies Limited acknowledges all licensing requirements outlined in the solicitation and confirms our readiness to provide proof of all necessary licenses before contract award. Our administrative framework ensures that all licensing obligations are met promptly and maintained throughout the contract period.

Insurance Documentation

Dhaka Technologies Limited maintains comprehensive insurance coverage and will provide all required insurance documentation upon contract award. Our insurance policies include:

- General Liability Insurance
- Workers' Compensation Insurance
- Professional Liability Insurance
- Cyber Liability Insurance

All insurance coverage meets or exceeds industry standards and will remain active throughout the contract term.

5. BACKGROUND CHECKS

Dhaka Technologies Limited is fully committed to ensuring that all proposed candidates meet the stringent background check requirements specified by the agency. We recognize the critical importance of maintaining security and integrity in government operations.

Comprehensive Background Check Process

Our background check process includes all requirements specified in the RFQ:

- **Credit Check:** Comprehensive credit history review
- **Employment Verification:** Confirmation of previous work history and performance
- **Reference Verification:** Thorough validation of professional references
- **Educational Degree Verification:** Thorough validation of Degree certificate
- **Criminal Record Check:** State and federal level criminal background screening
- **Driver's License Verification:** Validation of driving record and license status
- **Fingerprint Validation:** Biometric verification as required

All background checks are conducted at our expense and completed before candidate presentation. We guarantee that only candidates meeting all specified criteria will be submitted for consideration.

6. APPROACH TO SERVICE DELIVERY

Onsite Staffing Plan

Dhaka Technologies Limited employs a structured approach to onsite staffing that ensures seamless integration with WV DMV operations:

- **Rapid Deployment:** Ability to deploy qualified candidates within 48-72 hours of request
- **Onsite Integration:** Comprehensive onboarding process ensuring smooth integration with existing teams
- **Dedicated Management:** Assigned account manager for ongoing support and communication
- **Performance Monitoring:** Regular performance reviews and feedback collection
- **Continuous Support:** 24/7 availability for urgent support and issue resolution

Compliance Methodology

Our compliance approach ensures adherence to all regulatory requirements:

- Thorough understanding of government regulations and standards
- Regular compliance training for all personnel
- Documentation and audit trail maintenance
- Proactive monitoring of regulatory changes
- Integration with client compliance procedures

Replacement Procedures

In the event of staff changes, our replacement procedures minimize service disruption:

- **Immediate Notification:** Written notice within 1 business day of any staff changes
- **Rapid Replacement:** Qualified replacement candidates within 10 business days as required
- **Seamless Transition:** Overlap period to ensure knowledge transfer
- **Continuous Service:** Backup resources available to maintain service continuity

7. COMPANY REFERENCES

Reference #1: Maryland Judiciary Information Systems (JIS)

Client Name: Maryland JIS

Address: 189 Harry S. Truman Parkway, Annapolis, MD 21401

Period of Performance: November 2024 - Present

Primary Contact:

Name: Mohammad Khan

Title: Data Warehouse Architect

Phone: (989) 933-1871

Email: mohammad.khan@mdcourts.gov

Description of Services: Dhaka Technologies provided a Data Warehouse Engineer/Architect under contract K25-0023-29-A. This engagement demonstrates our ability to work with complex government systems requiring high security clearances and strict compliance with judicial system requirements.

Reference #2: DC Department of Health Care Finance

Client Name: DC Department of Health Care Finance

Address: 955 L'Enfant Plaza SW, Washington, DC 20024

Period of Performance: January 2019 - February 2023

Primary Contact:

Name: Nahid Milky

Title: QA Manager

Phone: (347) 751-9374

Email: nahid.milky@dc.gov

Description of Services: Provided technical resources for IBM CURAM Eligibility Decision Software including QA engineer and system performance engineer. This engagement required working with sensitive healthcare data under strict HIPAA compliance requirements.

Reference #3: CareFirst BlueCross BlueShield

Client Name: CareFirst FEPOC

Address: 840 First St NE, Washington DC 20065

Period of Performance: May 2019 - February 2024

Primary Contact:

Name: Jeff Keller

Title: Director

Phone: (631) 256-1408

Email: jjkeller@elitetechnical.com

Description of Services: Provided systems engineering and cloud support services through subcontract arrangement with Elite Technical. This long-term engagement demonstrates our ability to support mission-critical systems in highly regulated healthcare environments.