Contents

1.	. Corp	porate Overview	2
а	_	Bidder Identification and Information	
b		Financial Statements	
c		Change of Ownership	
d		Office Location	
-		Relationship with the State	
e	-		
f.		Bidder's Employee Relations to State	
g	J.	Contract Performance	
h	۱.	Summary of Bidder's Corporate Experience	
i.	•	Summary of Bidder's Proposed Personnel Management Approach	
j.		Subcontractors	
2	. Tecl	hnical Approach	
а	١.	Understanding of the Project Requirements	16
b).	Technical Considerations	
C	.	Detailed project work plan	79
d	I.	Deliverables and Due Dates	83

a. Bidder Identification and Information

 The bidder shall provide the full company or corporate name, address of the company's headquarters, entity organization (corporation, partnership, proprietorship), state in which the bidder is incorporated or otherwise organized to do business, year in which the bidder first organized to do business and whether the name and form of organization has changed since first organized.

b. Financial Statements

The bidder shall provide financial statements applicable to the firm. If publicly held, the bidder shall provide a copy of the corporation's most recent audited financial reports and statements, and the name, address, and telephone number of the fiscally responsible representative of the bidder's financial or banking organization.

If the bidder is not a publicly held corporation, either the reports and statements required of a publicly held corporation, or a description of the organization, including size, longevity, client base, areas of specialization and expertise, and any other pertinent information, shall be submitted in such a manner that proposal evaluators may reasonably formulate a determination about the stability and financial strength of the organization. Additionally, a non-publicly held firm shall provide a banking reference.

The bidder must disclose any and all judgments, pending or expected litigation, or other real or potential financial reversals, which might materially affect the viability or stability of the organization, or state that no such condition is known to exist.

The State may elect to use a third party to conduct credit checks as part of the corporate overview evaluation.

c. Change of Ownership

3. If any change in ownership or control of the company is anticipated during the twelve (12) months following the proposal due date, the bidder shall describe the circumstances of such change and indicate when the change will likely occur. Any change of ownership to an awarded bidder(s) will require notification to the State.

1. Corporate Overview d. Office Location

4. The bidder's office location responsible for performance pursuant to an award of a contract with the State of Nebraska shall be identified.

- e. Relationship with the State
- 5. The bidder shall describe any dealings with the State over the previous five years. If the organization, its predecessor, or any Party named in the bidder's proposal response has contracted with the State, the bidder shall identify the contract number(s) and/or any other information available to identify such contract(s). If no such contracts exist, so declare.

f. Bidder's Employee Relations to State

6. If any Party named in the bidder's proposal response is or was an employee of the State within the past 36 months, identify the individual(s) by name, State agency with whom employed, job title or position held with the State, and separation date. If no such relationship exists or has existed, so declare.

If any employee of any agency of the State of Nebraska is employed by the bidder or is a subcontractor to the bidder, as of the due date for proposal submission, identify all such persons by name, position held with the bidder, and position held with the State (including job title and agency). Describe the responsibilities of such persons within the proposing organization. If, after review of this information by the State, it is determined that a conflict of interest exists or may exist, the bidder may be disqualified from further consideration in this proposal. If no such relationship exists, so declare.

g. Contract Performance

7. If the bidder or any proposed subcontractor has had a contract terminated for default during the past 10 years, all such instances must be described as required below. Termination for default is defined as a notice to stop performance delivery due to the bidder's non-performance or poor performance, and the issue was either not litigated due to inaction on the part of the bidder or litigated and such litigation determined the bidder to be in default.

It is mandatory that the bidder submit full details of all termination for default experienced during the past 10 years, including the other Party's name, address, and telephone number. The response to this section must present the bidder's position on the matter. The State will evaluate the facts and will score the bidder's proposal accordingly. If no such termination for default has been experienced by the bidder in the past 10 years, so declare.

If at any time during the past 10 years, the bidder has had a contract terminated for convenience, non-performance, non-allocation of funds, or any other reason, describe fully all circumstances surrounding such termination, including the name and address of the other contracting Party.

h. Summary of Bidder's Corporate Experience

8. The bidder shall provide a summary matrix listing the bidder's previous projects similar to this solicitation in size, scope, and complexity. The State will use no more than three (3) narrative project descriptions submitted by the bidder during its evaluation of the proposal.

The bidder shall address the following:

- i. Provide narrative descriptions to highlight the similarities between the bidder's experience and this solicitation. These descriptions shall include:
- a) The time period of the project,
- b) The scheduled and actual completion dates,
- c) The Bidder's responsibilities,
- d) For reference purposes, a customer name (including the name of a contact person, a current telephone number, a facsimile number, and e-mail address); and
- e) Each project description shall identify whether the work was performed as the prime Bidder or as a Subcontractor. If a bidder performed as the prime Contractor, the description shall provide the originally scheduled completion date and budget, as well as the actual (or currently planned) completion date and actual (or currently planned) budget.
- ii. Bidder and Subcontractor(s) experience shall be listed separately. Narrative descriptions submitted for Subcontractors shall be specifically identified as Subcontractor projects.
- iii. If the work was performed as a Subcontractor, the narrative description shall identify the same information as requested for the Contractors above. In addition, Subcontractors shall identify what share of contract costs, project responsibilities, and time period were performed as a Subcontractor.

h. Summary of Bidder's Corporate Experience

9. The bidder is required to have an operational IRP, IFTA, and CVIEW information system in at least one jurisdiction at the time of proposal submission.

The bidder shall address the following:

- i. Provide narrative descriptions to highlight the similarities between the bidder's experience and this solicitation. These descriptions shall include:
- a) The time period of the project,
- b) The scheduled and actual completion dates,
- c) The Bidder's responsibilities,
- d) For reference purposes, a customer name (including the name of a contact person, a current telephone number, a facsimile number, and e-mail address); and
- e) Each project description shall identify whether the work was performed as the prime Bidder or as a Subcontractor. If a bidder performed as the prime Contractor, the description shall provide the originally scheduled completion date and budget, as well as the actual (or currently planned) completion date and actual (or currently planned) budget.
- ii. Bidder and Subcontractor(s) experience shall be listed separately. Narrative descriptions submitted for Subcontractors shall be specifically identified as Subcontractor projects.
- iii. If the work was performed as a Subcontractor, the narrative description shall identify the same information as requested for the Contractors above. In addition, Subcontractors shall identify what share of contract costs, project responsibilities, and time period were performed as a Subcontractor.

i. Summary of Bidder's Proposed Personnel Management Approach

10. The bidder shall present a detailed description of its proposed approach to the management of the project.

The bidder shall identify the specific professionals who will work on the State's project if their company is awarded the contract resulting from this solicitation. The names and titles of the team proposed for assignment to the State project shall be identified in full, with a description of the team leadership, interface and support functions, and reporting relationships. The primary work assigned to each person shall also be identified. Bidder shall describe for all key project personnel proposed, relevant IRP and IFTA experience.

The bidder shall provide resumes for all personnel proposed by the bidder to work on the project. The State will consider the resumes as a key indicator of the bidder's understanding of the skill mixes required to carry out the requirements of the solicitation in addition to assessing the experience of specific individuals.

Resumes shall not be longer than three (3) pages. Resumes shall include, at a minimum, academic background and degrees, professional certifications, understanding of the process, and at least three (3) references (name, address, and telephone number) who can attest to the competence and skill level of the individual. Any changes in proposed personnel shall only be implemented after written approval from the State.

i. Summary of Bidder's Proposed Personnel Management Approach

11. i) Description of policies and plans to retain key project personnel

The bidder shall describe policies, plans, and intentions with regard to maintaining continuity of personnel management throughout performance of the contract resulting from the Request for Proposal.

ii) Plan to avoid and minimize personnel changes

Bidder shall provide the plan to avoid and minimize the impact of personnel changes.

iii) Commitment to use planned personnel

The bidder shall commit to using the personnel identified in the proposal and agree the NE DMV must approve proposed changes during the term of the contract.

iv) Agree not to reassign personnel

The bidder shall agree the bidder's proposed project personnel may not be reassigned, replaced, or added during the project without the prior written consent of the NE DMV Project Administrator. The bidder shall agree the bidder's proposed key project personnel may not be assigned new or additional contract assignments outside the State of Nebraska contract, without the prior written consent of the NE DMV Project Administrator.

v) Bidder agrees that state reserves right to change bidder project personnel

The bidder shall agree the NE DMV reserves the right to require a change by the bidder in the project personnel at the Project Administrator's discretion.

vi) Planned backup personnel

The bidder shall identify planned backup personnel assignments.

vii) Provision of license numbers for professional certifications

The bidder shall provide license or other identifying numbers for professional certification (Such as Project Management Professionals).

i. Summary of Bidder's Proposed Personnel Management Approach

12. Bidder agrees that the State reserves right to review criminal background check

The bidder shall agree the NE DMV reserves the right to review criminal background checks conducted on project personnel to uphold the integrity of the project.

i. Summary of Bidder's Proposed Personnel Management Approach

13. Describe security measures to determine suitability to access sensitive personal information:

Describe security measures bidder takes to determine employee or subcontractor employee suitability for accessing personal or sensitive personal information. Include a description of background checks completed prior to employment and detail the process for conducting background or pre-employment screening checks for employees and subcontractors.

j. Subcontractors

- 14. If the bidder intends to Subcontract any part of its performance hereunder, the bidder should provide:
- i. name, address, and telephone number of the Subcontractor(s);
- ii. specific tasks for each Subcontractor(s);
- iii. percentage of performance hours intended for each Subcontract; and
- iv. total percentage of Subcontractor(s) performance hours.

a. Understanding of the Project Requirements

15. Describe your proposed solution for IFTA services in the modernized NE DMV Modernized Motor Carrier Information System (MMCIS), including but not limited to: Single Customer, credential administration, tax return processing, tax and interest rate administration, noncompliance (non-filers and balances dues) and renewal processing.

- a. Understanding of the Project Requirements
- 16. Describe your proposed solution for IRP services in the modernized NE DMV MMCIS, including but not limited to: Single Customer, new accounts, vehicle registration process (including bulk vehicle processing) credential and inventory administration, fee and tax rate administration, and renewal processing.

a. Understanding of the Project Requirements

17. Describe your proposed solution for a Nebraska state, county, city, sales tax and tire fee process in the modernized NE DMV MMCIS, including but not limited to: tax and tire fee assessment and collection, daily interest calculation and management, tax rate administration, and reporting.

- a. Understanding of the Project Requirements
- 18. Describe your proposed solution for an accounting and payment processing solution in the modernized NE DMV MMCIS, including but not limited to: in office cash management for a Single Customer model, reporting and distribution (including IRP Data Repository, IFTA Clearinghouse and state defined).

- a. Understanding of the Project Requirements
- 19. Describe your proposed solution for the management of IFTA and IRP audits.

- a. Understanding of the Project Requirements
- 20. Describe your proposed solution to maintain and enhance NE DMV's full compliance with ITD (innovative technology deployment) and PRISM requirements.

- a. Understanding of the Project Requirements
- 21. Describe your proposed solution for the administration and management of delinquent motor carrier activity in the modernized NE DMV MMCIS, including but not limited to: delinquency tracking, system generated correspondence and documents, and reporting.

- a. Understanding of the Project Requirements
- 22. Describe your proposed solution for a public facing trip and fuel permit issuance system.

- a. Understanding of the Project Requirements
- 23. Describe your proposed solution for document storage and management in the modernized NE DMV MMCIS. The proposed solution should include but is not limited to: customer document uploading, scanning, storage and retrieval, and automatic system generated document storage.

- b. Proposed Solution, Development Approach and Architecture
- 24. Describe how the offered solution has been deployed in an environment like the technical environment of the State DMV/OCIO. Please specify use of software platform, use of VMware, network bandwidth, etc.

b. Proposed Solution, Development Approach and Architecture

- 25. The solution shall be a big bang approach. Describe the proposed deployment strategy, including but not limited to:
 Detailed information on preparation before execution.
 Detailed information on execution of approach.

b. Proposed Solution, Development Approach and Architecture

- 26. Describe the Data Migration and Conversion approach, including but not limited to:
- a) Provide and give examples of experience with data cleansing, conversion, and migration.
- b) Describe proposed data cleansing, conversion and migration specifications and resources.

b. Proposed Solution, Development Approach and Architecture

- 27. Describe the solution offered, including description of software solution, software platform, and solution architecture. Please consider the following when providing a response:
- a. The NE DMV will consider a COTS, or prepackaged, off the shelf solution which is easily adaptable to account for the State DMV's specific business needs and legal or legislative requirements to provide a sufficient foundation to avoid extensive development of corebusiness processes.
- b. The bidder must provide a solution which will operate utilizing a Microsoft operating system which will encompass SQL databases, MicrosoftApplication Stack, and Microsoft Technology Stack.
- c. The NE DMV requires the MMCIS System be hosted inside the State's environment, within the State Data Center(s) in Lincoln and Omaha, Nebraska. The State OCIO operates data centers with a virtual environment capable of supporting the operation of the MMCIS system. This data center is duplicated at a second location for redundancy. The data center provides access to the Nebraska telecommunications network.
- d. The bidder must provide a solution where the System will be installed and operated within the State-owned VMware environment located in the State Data Center. The System must be capable of running under a virtualized environment, using a VMware 7 or later, not to exceed the latest version in the OCIO's environment.
- e. The bidder must provide detailed expectation of the configuration for the VMWare environment including but not limited to CPU utilization, RAM requirements, and storage facility utilization.

The Bidder must acknowledge full compliance with the VM environment.

b. Proposed Solution, Development Approach and Architecture

28. Describe the location where the development of the solution will occur, and, if any part of MMCIS application development will take place outside of the United States, provide detailed documentation on the security and quality assurance processes in place to protect integrity of the solution.

b. Technical Considerations

- 29. Hardware and Software Architecture:
- a) Describe the hardware and software architecture and requirements of the proposed solution.
- b) Provide hardware and software architecture diagrams.
- c) Provide basic hardware, systems software (operating systems licenses, auxiliary or support systems software, etc.), and disk storagespace requirements necessary to meet or exceed the minimum requirements represented in this RFP.

c. Technical Considerations

30. Nebraska Information Technology Commission (NITC) Standards:

Describe how the proposed solution complies with the Nebraska Information Technology Commission (NITC) Standards. For the purposes of this response, refer to the following link: http://nitc.nebraska.gov/standards/index.html

After review of the NITC standards the Bidder will acknowledge understanding of appropriate application, adhere to, and remain in compliance with the following NITC policies and standards through the term of the contract:

- 1. NITC 2-101 Accessibility Policy nitc.nebraska.gov/standards/2-101.pdf
- 2. NITC 4-101 Social Media Guidelines nitc.nebraska.gov/standards/4-101.pdf
- 3. NITC 4-201 State Government Web Pages nitc.nebraska.gov/standards/4-201.pdf
- 4. NITC 4-202 Web Cookie Standard nitc.nebraska.gov/standards/4-202.pdf
- 5. NITC 4-203 Security Statement: State of Nebraska Home Page nitc.nebraska.gov/standards/4-203.pdf
- 6. NITC 5-101 Enterprise Content Management nitc.nebraska.gov/standards/5-101.pdf
- 7. NITC 5-201 Email Standard For State Agencies nitc.nebraska.gov/standards/5-201.pdf
- 8. NITC 5-204 Email; Linking personal portable devices nitc.nebraska.gov/standards/5-204.pdf
- 9. NITC 7-101 Acceptable Use Policy nitc.nebraska.gov/standards/7-101.pdf
- 10. NITC 7-102 DNS Forwarding Standard nitc.nebraska.gov/standards/7-102.pdf
- 11. NITC 7-103 SMTP Routing Standard nitc.nebraska.gov/standards/7-103.pdf
- 12. NITC 7-104 Web Domain Name Standard nitc.nebraska.gov/standards/7-104.pdf
- 13. NITC 7-105 Wireless Local Area Network Standard nitc.nebraska.gov/standards/7-105.pdf
- 14. NITC 8-101 Information Security Policy Purpose nitc.nebraska.gov/standards/8-101.pdf
- 15. NITC 8-102 Scope nitc.nebraska.gov/standards/8-102.pdf
- 16. NITC 8-103 Roles and Responsibilities nitc.nebraska.gov/standards/8-103.pdf
- 17. NITC 8-104 Policy Exception Process nitc.nebraska.gov/standards/8-104.pdf
- 18. NITC 8-201 Acceptable use nitc.nebraska.gov/standards/8-201.pdf
- 19. NITC 8-202 Change control management nitc.nebraska.gov/standards/8-202.pdf
- 20. NITC 8-203 Multi-Function Devices nitc.nebraska.gov/standards/8-203.pdf
- 21. NITC 8-204 Email nitc.nebraska.gov/standards/8-204.pdf
- 22. NITC 8-205 Portable IT Devices nitc.nebraska.gov/standards/8-205.pdf
- 23. NITC 8-207 Facilities; Identification badges; visitors nitc.nebraska.gov/standards/8-207.pdf
- 24. NITC 8-208 External Service Providers nitc.nebraska.gov/standards/8-208.pdf
- 25. NITC 8-211 System Security Plan nitc.nebraska.gov/standards/8-211.pdf
- 26. NITC 8-301 Remote Access nitc.nebraska.gov/standards/8-301.pdf

```
27. NITC 8-302 Passwords nitc.nebraska.gov/standards/8-302.pdf
28. NITC 8-302.1 Public Accounts; passwords nitc.nebraska.gov/standards/8-302.1.pdf
29. NITC 8-303 Identification and authorization nitc.nebraska.gov/standards/8-303.pdf
30. NITC 8-304 Privileged access accounts nitc.nebraska.gov/standards/8-304.pdf
31. NITC 8-401 Network Documentation nitc.nebraska.gov/standards/8-401.pdf
32. NITC 8-402 Network transmission security nitc.nebraska.gov/standards/8-402.pdf
33. NITC 8-403 Network architecture requirements nitc.nebraska.gov/standards/8-403.pdf
34. NITC 8-404 External Connections nitc.nebraska.gov/standards/8-404.pdf
35. NITC 8-405 Wireless networks nitc.nebraska.gov/standards/8-405.pdf
36. NITC 8-502 Minimum user account configuration nitc.nebraska.gov/standards/8-502.pdf
37. NITC 8-503 Minimum Server Configuration nitc.nebraska.gov/standards/8-503.pdf
38. NITC 8-504 Minimum workstation configuration nitc.nebraska.gov/standards/8-504.pdf
39. NITC 8-505 Minimum laptop configuration nitc.nebraska.gov/standards/8-505.pdf
40. NITC 8-506 Minimum mobile device configuration nitc.nebraska.gov/standards/8-506.pdf
41. NITC 8-507 System maintenance nitc.nebraska.gov/standards/8-507.pdf
42. NITC 8-601 Application Documentation nitc.nebraska.gov/standards/8-601.pdf
43. NITC 8-602 Application Code nitc.nebraska.gov/standards/8-602.pdf
44. NITC 8-603 Separation of test and production environments nitc.nebraska.gov/standards/8-603.pdf
45. NITC 8-604 Application development nitc.nebraska.gov/standards/8-604.pdf
46. NITC 8-605 Web applications and services nitc.nebraska.gov/standards/8-605.pdf
47. NITC 8-606 Use of cloud storage nitc.nebraska.gov/standards/8-606.pdf
48. NITC 8-607 Cloud computing nitc.nebraska.gov/standards/8-607.pdf
49. NITC 8-701 Auditing and compliance; responsibilities nitc.nebraska.gov/standards/8-701.pdf
50. NITC 8-702 Awareness and training nitc.nebraska.gov/standards/8-702.pdf
51. NITC 8-703 Security reviews; risk management nitc.nebraska.gov/standards/8-703.pdf
52. NITC 8-704 Logging nitc.nebraska.gov/standards/8-704.pdf
53. NITC 8-705 Logging format, storage and retention nitc.nebraska.gov/standards/8-705.pdf
54. NITC 8-706 Logging; auditable events nitc.nebraska.gov/standards/8-706.pdf
55. NITC 8-707 Logging; audit log contents nitc.nebraska.gov/standards/8-707.pdf
56. NITC 8-708 Logging; audit review, monitoring findings and remediation nitc.nebraska.gov/standards/8-708.pdf
57. NITC 8-709 Logging; application logging review and monitoring nitc.nebraska.gov/standards/8-709.pdf
58. NITC 8-801 Incident response nitc.nebraska.gov/standards/8-801.pdf
59. NITC 8-802 Incident response plan nitc.nebraska.gov/standards/8-802.pdf
60. NITC 8-803 Penetration testing nitc.nebraska.gov/standards/8-803.pdf
61. NITC 8-804 Vulnerability scanning nitc.nebraska.gov/standards/8-804.pdf
62. NITC 8-805 Malicious software protection nitc.nebraska.gov/standards/8-805.pdf
63. NITC 8-806 Security deficiencies nitc.nebraska.gov/standards/8-806.pdf
64. NITC 8-901 State Data nitc.nebraska.gov/standards/8-901.pdf
65. NITC 8-902 Data classification categories nitc.nebraska.gov/standards/8-902.pdf
66. NITC 8-903 Data inventory nitc.nebraska.gov/standards/8-903.pdf
```

- 67. NITC 8-904 Data security control assessment nitc.nebraska.gov/standards/8-904.pdf
- 68. NITC 8-905 Data Sharing nitc.nebraska.gov/standards/8-905.pdf 69. NITC 8-906 Data Destruction nitc.nebraska.gov/standards/8-906.pdf
- 70. Future NITC policies established by the Nebraska Information Technology Commission which apply to this contract.

*The NE DMV will provide written notice to the Contractor of updates or additions to the established NITC policies which will apply to this contract.

c. Technical Considerations

31. OCIO Shared Services:

Describe how the proposed solution will utilize OCIO Shared Services for storage, database hosting, and/or virtualization. The OCIO maintainsenterprise shared services, including SAN/NAS storage, VMware virtualization technology, and database hosting.

c. Technical Considerations

32. User Authentication/Password Management:

Describe how the proposed solution will provide user authentication and management of password set-up/reset for NE DMV staff and business partners (e.g., carriers and home office employees.).

c. Technical Considerations

33. Workstation hardware requirements:

Describe minimum and optimal workstation hardware requirements for the proposed solution to perform.

c. Technical Considerations

34. Bandwidth:

Describe minimum and optimal bandwidth required for the proposed solution to perform.

c. Technical Considerations

35. Software:

Describe the minimum workstation software requirements for the proposed solution to perform. The System shall operate within the most current versions of applications including but not limited to Chrome, Edge, Firefox, or Safari.

c. Technical Considerations

36. Software:

Identify solution specific software necessary for the proposed solution to operate in the workstation environment described in Question 35, Workstation hardware requirements.

c. Technical Considerations

37. Software:

Describe how the proposed solution provides for online services to be available for use on PCs and mobile devices, including but not limited to tablets and smartphones.

c. Technical Considerations

38. Fully Replicated Databases:

Fully replicated databases with real-time data to be utilized for data intensive canned reports, ad hoc reporting, ad hoc queries, etc. as well as replicated databases for the development, testing and production environments are required.

Describe the proposed solution for fully replicated databases. The description shall include how the proposed solution will include replicated databases with real-time data for all aspects of the system described above. The response may recommend solutions for interfaces between the production database and the replicated database.

c. Technical Considerations

39. Fully Replicated Database:

Fully replicated databases with real-time data to be utilized for data intensive canned reports, ad hoc reporting, ad hoc queries, etc., as well as replicated databases for the development, testing and production environments, are required.

Describe the approach for on-going data synchronization.

c. Technical Considerations

40. System Extensibility:

It is anticipated the number of transactions, system users, and programs will continue to grow within the Modernized Motor Carrier Information System (MMCIS). Describe the ability of the proposed solution to accommodate such growth and extensibility to additional business areas.

c. Technical Considerations

41. System Extensibility:

The proposed hardware solution must have separate data, application, and web tiers to facilitate expansion. Describe how the proposed solution meets this requirement.

c. Technical Considerations

42. Test activities:

Describe the approach for meeting the System test requirements as identified in the Scope of Work.

43. Test activities:

Describe the approach for Unit Testing.

44. Test activities:

Describe the approach for System Testing.

c. Technical Considerations

45. Test activities:

Describe the approach for User Acceptance Testing (UAT).

46. Test activities:

Describe the approach for Performance Testing.

47. Test activities:

Describe the approach for Vulnerability Testing.

48. Test activities:

Describe the approach for Data Conversion Testing.

49. Test activities:

Describe the approach for Regression Testing.

50. Test activities:

Describe the approach for Compatibility Testing.

51. Test activities:

Provide an example of a Unit Testing Plan.

52. Test activities:

Provide an example of a System Testing Plan.

c. Technical Considerations

53. Test activities:

Provide an example of a User Acceptance Testing (UAT) Plan.

c. Technical Considerations

54. Training:

Describe the approach for meeting the training requirements as identified in the Scope of Work.

c. Technical Considerations

55. Training:

Describe the various types of curriculum and training materials created by the Bidder's training team to support the System. Describe how these materials support a blended learning approach for the user training roles identified in the Scope of Work.

c. Technical Considerations

56. Training:

Describe tools used to develop training materials and web-based training.

Describe the format to be used to deliver electronically editable training materials to the NE DMV.

c. Technical Considerations

57. Training:

Provide a sample section of a recently developed training manual.

c. Technical Considerations

58. Training:

Describe the approach used for an External Customer training program, including but not limited to how the Bidder's proposed training team will support the External Customers during delivery of training.

c. Technical Considerations

59. Knowledge Transfer and Turnover Activities:

Describe the approach for meeting the knowledge transfer requirements as identified in the Scope of Work.

c. Technical Considerations

60. Knowledge Transfer and Turnover Activities:

Describe the approach for turnover of the System as identified in the Scope of Work.

c. Technical Considerations

61. Knowledge Transfer and Turnover Activities:

Describe the knowledge and skill base of State technical staff necessary for Knowledge Transfer and Turnover of the System for support by the State as outlined in the Scope of Work.

c. Technical Considerations

62. System Manuals:

Describe the process and tools used for creating and updating a System Operations Manual and System User's Manual over the course of the contract.

c. Technical Considerations

63. System Manuals:

Provide a sample from a System Operations Manual for one business process recently created.

c. Technical Considerations

64. System Manuals:

Provide a sample from a System User's Guide illustrating one transaction recently created.

c. Technical Considerations

65. System Manuals:

Describe System integrated help functions in the proposed solution.

c. Technical Considerations

66. System Manuals:

Provide a sample illustrating a System Integrated Help Function in the proposed solution.

c. Technical Considerations

67. System Manuals:

Describe any other electronic help features which may exist in the proposed solution to support end users.

c. Technical Considerations

68. System Manuals:

If using a third-party solution to manage the integrated help, identify the tool and describe the plan to transition the use of this tool to NE DMV resources during the project.

c. Technical Considerations

69. System Manuals:

Describe how you keep the System manuals and integrated help functions in sync through the warranty period.

c. Technical Considerations

70. System Manuals:

Describe how maintenance of the System manuals and integrated help functions will be turned over to the NE DMV after the warranty period.

c. Technical Considerations

71. MMCIS Modernization:

Describe how the proposed solution will accomplish a NE DMV enterprise-wide solution.

c. Technical Considerations

72. System Maintenance:

Provide the terms of the bidder's annual software maintenance.

c. Technical Considerations

73. System Maintenance:

Describe the type of software changes which may be made independently by State IT resources after completion of the warranty period (forexample setting up a new alert, a new configuration or modification to existing business rules or changing the amount of an existing fee).

c. Technical Considerations

74. System Maintenance:

Describe software changes Bidder is responsible for during the maintenance period.

c. Technical Considerations

75. System Maintenance:

Describe the expectations for State resources (personnel, office space, etc.) during maintenance and support of System.

c. Detailed project work plan

76. Project Management Plan:

Describe the approach for meeting the Project Management requirements as identified in the Scope of Work.

d. Detailed project work plan

77. Project Management Plan:

Provide an example of a Project Management Plan.

d. Detailed project work plan

78. Project Management Plan:

Describe the approach to risk and issue management specifically describing risks related to this project and mitigation or remediation considerations.

d. Detailed project work plan

79. Project Management Plan:

Provide a proposed project schedule for this project including a timeline identifying all major tasks.

d. Deliverables and Due Dates

80. Deliverables

Describe your approach to meet all deliverable requirements and due dates identified in the scope of work.