ATTACHMENT B TRA	UMA REGIS
Bidder:	
PROJECT EXPERIENCE	
Number of years as an Trauma Registry vendor, if applicable?	
Number of state run Trauma Registry implementations, if applicable?	
Number of new state run Trauma Registry implementations over the last 3 years?	
What is the bidder's average state run Trauma Registry retention?	
SCOPE OF WORK SPECIFICATIONS	YES, INCLUDED
PROJECT MANAGEMENT	
Designated Account Manager for the life of the contract whose role is to ensure business requirements are being fulfilled and be an escalation point for questions and support.	
Designated Project Manager to coordinate and schedule implementation, configuration and associated deliverables.	
Bidder must provide a general project schedule of each major phase to include timeline, data migration from current vendor, implementation, configuration, testing and training.	
General project schedule must be attached to bidder response. Upon contract award, bidder must provide a detailed project schedule that must include, at a minimum:	
Business analysis	
Establish test and production environments	
System setup	
System configuration	
Data migration and configuration	
Testing and acceptance	
Training and assistance	
GENERAL SYSTEM REQUIREMENTS	
Bidder must provide software to comply with the National Trauma Data Bank (NTDB) and the Nebraska Trauma Registry Data Dictionary and continue to meet future NTDB and Nebraska Trauma Registry Data Dictionary (NTRDD) standards going forward at no additional cost to DHHS.	
Identify a comprehensive list of hardware and software needed by users at DHHS and facilities to allow access and use of the system.	
Bidder must provide a solution that is web-based and hosted by the bidder who will be responsible for the database and technical infrastructure.	

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Allow data collection, analysis and reporting by authorized users via a web-based	
application using:	
Desktops	
Laptops	
Tablets	
iPad	
Smart phones	
System(s) should be capable of functioning on common browsers.	
Operate efficiently with all Internet connections including broadband, wireless and	
mobile connections.	
Allow an unlimited number of users.	
The Trauma Registry system must be scalable.	
Bidder will supply a live and test environment of the proposed software solution.	
TRAUMA REGISTRY FUNCTIONALITY	
The system shall allow for the customization of workflows.	
Allow for users to select from lists of pre-determined answers allowed by NTDB, NTRDD or DHHS. Sort order of lists should be controlled by DHHS system	
administrators.	
Allow the DHHS system administrators to control validation, e.g. ability to make a	
data element required for the entire system.	
Questions that have validation must visually highlight the respective answer field.	
Bidder's software should provide either a score or indicate the completeness.	
The system should calculate field values whenever possible, e.g., age, Glasgow	
Coma Score and Revised Trauma Score.	
Allow for the development of template forms by DHHS for customized workflow and	
mandated questions.	
Facilities can create facility defined questions unique to the facility or use additional	
questions included in the software.	
Does the bidder have template forms available for DHHS system administrator	
modification.	
Users have the ability to save and exit a partial record without completing the	
record and return to finish at a later time.	
Past records can be easily retrieved for review and modification. Search	
parameters must be customizable.	
System should auto save patient records periodically.	
Users with multiple facility affiliations may use a single user ID and password and	
select the relevant facility affiliation. Users may have different security or access	
levels at each facility.	
Allow facilities to search and retrieve or import patient pre-hospital and referring	
hospital information from the DHHS Trauma Registry and/or DHHS EMS PCR	
systems.	
Allow for facilities to retrieve or import multiple EMS agencies PCRs for each	
patient.	
Allow for the upload of supplemental documentation such as pictures, pdf, word,	
etc.	
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SECURITY, SECURITY FEATURES, AND CONFIDENTIALITY	
Trauma Registry must be securely accessed via internet connection.	
Trauma Registry must prevent unauthorized access to the system.	
Allow an unlimited number of end user permission groups.	
Allow an uninfliced humber of end user permission groups.	
DHHS shall have full administrative rights and access over all system(s) functions.	
Meet or exceed Health Insurance Portability and Accountability Act (HIPAA).	
Bidder will explain how information is stored and the security to protect PHI.	
Must include procedures for safeguarding the system from unauthorized	
modifications.	
Solution must have a Business Continuity and Disaster Recovery (BC/DR) Plan to	
ensure recovery of all system components in the event of a disaster. The draft	
version of the BC/DR Plan must:	
•Be submitted with the proposal;	
•Be reviewed and approved by DHHS within timeframes agreed in approved work	
plan.	
•Be compliant with Federal Guidelines identifying every resource that requires	
backup and to what extent backup is required.	
•The BC/DR Plan must, at a minimum, address the following elements:	
oEstablish the purpose and scope of the BC/DR Plan;	
oAcknowledge and ensure compliance with applicable HIPAA and Health	
Information Technology for Economic and Clinical Health (HITECH) standards;	
oDescribe the approach and strategy to disaster recovery and business	
continuity;	
oEstablish roles and responsibilities for managing disaster recovery and	
business continuity;	
oldentify risk areas;	
oDescribe protocols for managing disaster recovery and business continuity	
(during and after);	
oDescribe the approach to ongoing testing and validation of the BC/DR Plan;	
oDescribe the frequency of updates. At a minimum, the plan must be updated	
annually, or as needed more frequently.	
The solution must allow publishing data exports in industry-standard formats (XML,	
JSON, CSV, Excel) to support data upload into the State Data Warehouse tools	
and systems including platforms like Snowflake and Tableau where appropriate.	
The solution must export system queries into other common formats to be used	
externally (e.g., Excel, CSV).	
Describe how the product meets HITECH, and other security requirements.	
Provide secure system hosting, maintenance and support. Data is to be housed on servers that are:	
Physically secure with procedures for control of security. Backed up on servers in a minimum of two (2) different locations.	
Dacked up on servers in a minimum of two (2) different locations.	
Provide detailed responses for the process, procedure and communication	
plan to prevent data loss, disaster recovery of data, or security breaches.	
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Operational 99.8% of the calendar year. Quarterly reports are to be provided that identify operational status during the previous quarter and the process to notify end users the system will be down for planned or unplanned maintenance.	
Process for security audits.	
Bidder will describe the process they will use to report to DHHS any unauthorized	
access to or security incidents where data may have been compromised within 24	
hours.	
Ability to adjust or modify facility tree structure, if applicable, to meet business	
needs of DHHS.	
The Contractor must describe their maintenance approach for their software	
product/solution that ensures the following:	
•All hardware, software, and communication components installed for use by state	
staff are compatible with the State's currently supported versions of the Microsoft	
Operating System, Microsoft Office Suite, and the Chrome Browser, and current	
technologies for data interchange.	
•The Solution is browser agnostic and must be maintained, updated, and supported	
with a cadenced and planned schedule. DHHS currently uses Chrome as the	
browser standard. For provider and client-facing systems, the State of Nebraska	
requires that the systems support industry-standard browsers such as Chrome,	
Firefox, Safari, and Microsoft Edge. The Solution should support the current	
versions of these browsers with minimum backward compatibility for two older	
browser versions. The Solution roadmap should include plans to maintain	
compatibility with future browser versions. If a mobile application is offered, it	
should support both Apple and Android operation systems with at least the current	
OS plus the prior two versions.	
•Maintain all hardware and software products required to support the Solution at	
the most current to -2 version, including patches, fixes, upgrades, and releases for	
all software, firmware, and operating systems. Any security patches must be	
maintained at the most current level after thorough testing.	
•Keep current all software version upgrades within 6 months of release or with	
approval from State for a modified schedule.	
•Maintain a product roadmap (updated at a minimum on an annual basis) that	
provides details regarding planned updates, the timing of product	
versions/releases, end of support (EOS), and end of life (EOL) for current and past	
versions. The roadmap should contain information regarding third-party products	
that the Solution utilizes	

The solution must operate and must meet the following SLA's •The solution must be available 99.5% of the time during State business days. •The solution must notify in advance, within one (1) business day, DHHS and other	
contractors when the system will be unavailable due to maintenance. •The solution must return to operations (RTO) within 1 business day following an	
incident (e.g., disaster, power loss, etc.).	
•The solution must provide for a two (2) hour recovery point objective (RPO) for	
manual updates, and as necessary to support the RTO requirement.	
•The off-site system must be operational within twenty-four (24) hours following a service disruption.	
•The System online access should have a response time of less than 2 seconds for gueries and less than 5 seconds for inserts and updates.	
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oAcknowledge and ensure compliance with applicable HIPAA and HITECH	
standards; oDescribe the approach and strategy to disaster recovery and business	
continuity;	
oDescribe how the plan will meet the MDR specific RTO and RPOs	
oEstablish roles and responsibilities for managing disaster recovery and business continuity;	
oldentify risk areas;	
oDescribe protocols for managing disaster recovery and business continuity	
(during and after); oDescribe the approach to ongoing testing and validation of the BC/DR Plan;	
oDescribe the frequency of updates. At a minimum, the plan must be updated	
annually, or as needed more frequently.	
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The contractor must perform an annual disaster recovery test demonstrating the efficacy of the BC/DR plan and provide an after-action report (AAR) of the test results to DHHS. The report must detail, the scope of the test, what was a success, what failed, what can be improved, and a plan to address those items. Full data restore capability must be demonstrated with no loss of data. The contractor must comply with and assist DHHS in updating and testing existing Security and Disaster Recovery/Business Resumption Plans.	
Solution must provide real time monitoring and alerting for all system components for performance, errors, warnings, and capacity. Also, the Contractor must submit a system performance report with actual system availability and response times to DHHS monthly. Report should calculate based on 24x7 hours less approved maintenance windows. Reports should calculate to the minute. Downtime should be calculated from a full solution level with component calculations optional.	
The solution integration framework must be standards-based and must meet the following •All data exchanges including inbound and outbound interfaces shall align with the MITA framework and comply with industry standards where applicable (e.g., National Information Exchange Model (NIEM), National Institute of Standards and Technology (NIST), HIPAA-compliance standards, Health level 7 (HL7), Fast Healthcare Interoperability Resources (FHIR)). (164) •The solution must support the use of XML/JSON standards to ensure interoperability. (159) •The solution must comply with the state's existing data interface standard(s) for automated electronic intrastate interchanges and interoperability. •The solution must support multiple web services standards, including web services, specifications, and adapters (WSDL, WS-*, SOAP, REST, UDDI, ODATA), support standard databases such as MS SQL, SQL Server, Oracle and	
support integration transfer protocols such as FTPS, SFTP, HTTPS, MSMQ). Solution must monitor all integrations and interfaces. The solution must identify errors in the integrations (batch, web services, APIs) and immediately notify the required system(s) of the specific errors, where possible.	

The solution must provide a comprehensive framework for exchanging data with other modules and systems and should meet the following •The Solution must provide multiple mechanisms of integrating with the existing and planned Nebraska DHHS systems •The architecture must enable the system to exchange data efficiently, effectively, and appropriately with other participants in the DHHS enterprise •The solution must have the capability to implement RESTFUL API and/or SOAP- based web services for real-time integration with both State and external systems. The State prefers API first based integration approach for future planned systems. •When using APIs, the solution must support using the State API Gateway when interfacing within the agency and with intrastate agencies •The solution must support the update of data integration points with the Nebraska DHHS Systems as DHHS systems are upgraded or replaced •The solution must use technology-neutral interfaces that localize and minimize the impact of new technology insertion or replacement.	
The Contractor must design, develop, and maintain interfaces that support integration with other systems. Each Application Program Interface (API) or batch interface and components that will interface with the other modules and the Systems Integration Services will be documented using the State-provided ICD template. The Interface Control Document (ICD) which will include data layout documentation, data mapping crosswalk, inbound/outbound capability, and frequency of all interfaces. As new interfaces are required, ICDs for those will be created and shared with, and reviewed and approved by DHHS.	
Solution must support the use of existing data interface layouts to minimize disruption to existing systems and operations. Solution must support transferring data files using secure protocols such as SFTP. The Solution however must also support data transfer using REST APIs (Application Programming Interfaces) and implement industry standards for interfaces where existing data exchanges to do not exist.	
The Department prefers cloud-based hosting for the solution. The delivery of the solution/services should be seamless with the hosting solution providing the flexibility to integrate other solutions for security and regulatory purposes in the future and be cost-effective and scalable.	

Contractor must implement, host, and manage access to the following system environments according to federal and state standards (e.g., interoperability, privacy, security, etc.): •Development •Test •Training •Production	
Solution must utilize these environments to allow components to be added or replaced quickly and non-disruptively.	
The Contractor must continuously monitor the health of the infrastructure according to the performance expectations outlined in the contract to ensure minimal impact on business operations. The Contractor must report, set alerts and reminders proactively to any degradation of the performance of the infrastructure	
Solution must comply with all applicable laws and regulations regarding privacy, including but not limited to the Health Insurance Portability and Accountability Act (HIPAA), DHHS IT Security Policy, NITC Standards and Guidelines, and the provisions contained in the Business Associate Agreement Provisions – Attachment C.	
Solution must meet and Contractor must document compliance with NIST SP 800- 53 and/or NIST SP 800-171, SP 800-53A security and privacy standards, and 508 compliance/VPAT testing through the completion of a System Security Plan (SSP) per Attachment K prior to Go-Live. Contractor must provide a Plan of Action and Milestones (POA&M) for any items not fully compliant. •Compliance is subject to a qualified independent security controls assessment prior to solution implementation.	
 Security and privacy control requirements may be met by confirmed attestation of compliance (e.g., FedRAMP, SOC. The Contractor will be responsible for engaging a qualified independent security controls assessment contractor. DHHS shall approve the selection of the security assessment contractor. Bidder must submit a sample of the SSP with the Technical Proposal. 	

Solution must document the data sharing and security agreement for any interfaces with external information systems (e.g., solution to outside of the state's authorization boundary). The State recommends the use of CMS Interconnection Security Agreement (ISA)Template	
https://www.cms.gov/Research-Statistics-Data-and-Systems/CMS-Information- Technology/InformationSecurity/Info-Security-Library-Items/Interconnection- Security-Agreement-ISA-Template Solution must provide an efficient and secure method for viewing and exchanging	
information with DHHS.	
Authorized user(s) must have access to user activity history and other management functions, including but is not limited to log-on approvals/ disapprovals and log search and playback.	
Solution must be hosted in an environment that has a Federal Risk and Authorization Management Program (FedRAMP) Certification, FedRAMP Risk Assessment that indicates compliance, has a documented NIST 800-53, or is Statement on Standards for Attestation Engagements (SSAE-16) SOC 1 Type 2 and SOC 2 Type 2 compliant.	
SYSTEM ADMINISTRATION	
Have an integrated data validation tool/module to ensure data submitted is	
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• When using APIs, the solution must support using the State API Gateway when interfacing within the agency and with intrastate agencies	
• The solution must support the update of data integration points with the Nebraska DHHS Systems as DHHS systems are upgraded or replaced	
• The solution must use technology-neutral interfaces that localize and minimize the impact of new technology insertion or replacement.	
Must have interface options to allow data exchange to and from other NEMSIS and NTDB compliant systems.	
Bidder's software will provide real time validation against national and state schematron rules upon import. Validation should reject record(s) from being imported into the DHHS system upon failure to meet schematron rules. Messages must be reviewable by facilities importing data.	
Extensible Markup Language (XML) compliant with NEMSIS and NTDB.	
NTDB submission module able to export all required NTDB elements to the national trauma registry.	
Provide an importing interface for receiving data from other trauma registries and software products.	
The Solution must provide a comprehensive auditing framework that provides the following features •Maintain a record of all changes made to any item within the system (e.g., data element, business rule, process control, software program), the ID of the person or process that made the change, before and after images of the affected data records, and the date and time the change was made. •Archive and retain audit data based on state retainage requirements •Allow DHHS users to view, filter, and sort the system audit trail, and export audit data in a standardized format (e.g., XML, CSV, ASCII, and RTF). •Provide a configurable option to allow the audit of usage by screen, by data on the screen, and by the user, based on specified timeframes. •provide an audit trail or log which identifies all access to PHI •Retain Audit trail or log data used to identify access to protected health information for a minimum of ten (10) years	
REPORTING	ļ]
Provide a data analysis engine or a report generator that will provide standard (no customization) reports, ad hoc custom reporting and: The ability to analyze data.	
Allows approved users to generate statistical information from the aggregate patient care data through an Internet based query tool.	
Allows for dynamic and customized analysis without additional programming by the bidder.	
Creates charts with identifying labels and appropriate scientific units.	ļ
Provides the ability to export reports into PDF®, Excel® and Word® formats.	
Provide the ability to schedule reports with various time intervals and with changing parameters.	
Specific Data Analysis requirements:	

Provide the user the ability to apply simple mathematical formulas across data element. For example, researchers need to be able to take two independent data codes and create a new data field that will contain the sum, difference, average, product, mean, median or quotient of the NTDB and NTRDD data fields.	
All data fields in the query and analysis section are to be labeled with their appropriate NTDB data code. The Trauma Registry should have hover help or some other means of identifying which NTDB data code is being collected. This will allow researchers to easily evaluate and find the proper data codes even if the data fields have been renamed for familiarity.	
Provide DHHS a live or near live data repository to be used for reporting. A data dictionary, how data is linked in tables, what the data elements are in each table, and other relevant documentation must be provided. Provide DHHS with the ability to import data into other DHHS systems.	
TRAINING	
Provide train-the-trainer instruction and materials, webinar-based training for users and on-line user manuals for instruction on use of the application with information on data elements that are current and reflect all updates. Provide on-site implementation training.	
Provide post go live training.	
EMS PCR DATA INTERFACE	l
The system will interface with receiving facilities to appropriately receive EMS PCR	
information through data upload (preferred) or print capability. Interface allows for the linkage of patient outcome data from the facility and EMS agency.	
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Improve the system based on DHHS identification of weaknesses, feature	
enhancements, and needed adjustments and provide a timeline for completion.	
Provide a description on how DHHS improvements are prioritized related to other	
client requests.	
Describe the process for the archival, use and retrieval for data.	
DATA MIGRATION REQUIREMENTS	
Migrate data from the DHHS's current provider identifying the length of time	
needed for conversion, testing and implementation of the proposed system(s) to	
full operational use by DHHS and authorized users. The steps are to include, but	
not be limited to:	
Defining data to be imported.	
Linking/mapping data to fit the new system.	
Testing results.	
Importing a complete set of data.	
DATA OWNERSHIP REQUIREMENT	
All data collected by the system(s) will be owned exclusively by the DHHS and	
transferrable in a format approved by DHHS to it or its designee upon contract	
termination/expiration.	
END OF CONTRACT REQUIREMENT	
The bidder shall be responsible for end of contract activities at the completion of	
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END OF CONTRACT REQUIREMENTS

The Contractor shall be responsible for end of contract activities at the completion of the contract to ensure that the transition from Contractor's operations by the successor Contractor or DHHS occurs smoothly and without disruption to DHHS. End of Contract Transition activities will include planning, timely transfer of data and documentation specifically for Nebraska at no additional cost. This obligation survives the termination of the contract.	
ADDITIONAL SOFTWARE FEATURES	
Provide a detail of any additional software features not already covered and if they	

are included in the cost or at additional cost.

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