# BUTTE COUNTY <br> PROBATION DEPARTMENT <br> 42 County Center Drive Oroville, California 95965-3377 <br> (530) 538-7661/7395 <br> Fax: (530) 538-7871 

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MELISSA ROMERO

December 8, 2016
CaseloadPRO
P.O. Box 1127

Salida, Ca 95368
Attn: Larry Stanton

Dear Mr. Stanton,
I am pleased to inform you that the Board of Supervisors approved the contract on December 6, 2016 for CaseloadPRO to provide the Criminal Justice Case Management System and Related Support Services.

I have enclosed the fully executed copy of the contract for your records. Please let me know if you have any questions.

Sincerely,

Michelle Sawyer
Administrative Analyst, Associate
(530) 538-7849

Mksawyer@buttecounty.net

Grant Hunsicker, Director
$20812^{\text {nd }}$ Street T: 530.538.7261
Oroville, California 95965 F: 530.538.6760

December 8, 2016

## Notice of Award

Request for Proposals (RFP) \#318-2016
Thank you for submitting a proposal in response to RFP \#318-2016 Criminal Justice Case Management System and Related Support Services. We value competition and recognize the time and effort required to respond to a solicitation request. The evaluation committee has completed the scoring of all proposals and presentations. Based on the recommendations from the evaluation committee the contract has been awarded to

## CaseloadPRO

You may, if you wish, obtain a debriefing of the scoring of your proposal. Please contact Samantha Skinner Contracts/Procurement Agent at 530-538-7097 or sskinner@buttecounty.net within 10 days of receipt of this letter. Please note that the debriefing will not compare submitted proposal, but will include a review of the scoring process and any other pertinent information we feel may enhance your opportunities on future solicitations.

Again, thank you for submitting your proposal. We look forward to hearing from your firm with the next solicitation opportunity.

Respectfully,

## Michelle Sawyer

Administrative Analyst, Assoc
Butte County Probation Department

## Buttéounty

## Butte County Probation Department

## Summary

A Request for Proposal (RFP) for Criminal Justice Case Management System and Related Support Services was posted to the Butte County Public Purchase website on March 18, 2016. The County of Butte Probation Department (Probation) received eight proposals as follows: Aeon Nexus, Automon, Caliber, Capita, CaseloadPRO, Corrections Software Solutions (CSS), Journal Technologies, Inc. (JTI), and Tyler Technologies.

A three-member Proposal Evaluation Committee (PEC), appointed by Probation, met and conducted a final review of proposals on July 6, 2016. The review involved an analysis of the written proposals, including an examination of the strengths and weaknesses of each individual proposal in relation to the standards established in the RFP and using the scoring system published in the RFP. Each PEC member scored the proposals according to weighted criteria of 70 points. The RFP Facilitator, a fiscal staff member, scored the proposals according to weighted criteria of 30 points. The scores were then compiled into a final rating for each proposal. The proposals with the four highest scores were then invited to give on-site demonstrations the week of July $11^{\text {th }}$ - July $15^{\text {th }}$. The PEC members were:

| Butte County Probation Department Proposal <br> Evaluation Committee Members |  |
| :--- | :--- |
| Committee Member | Title |
| Jonathan Allen | Information Systems Analyst |
| Eileen Lamentia | Information Systems Analyst |
| Dwayne Martin | Program Manager |

## Overview of Process

Prior to the evaluation meeting, PEC members were provided copies of the RFP, addendums to the RFP, Probation RFP instructions and the proposals. The PEC scored the proposals, consistent with the instructions, by a formula of their choosing, as explained in detail below.
The major criteria and points for scoring were as follows:

## Evaluation Criteria/PEC

1. System Features and Functionality as described in this RFP $=\mathbf{5 0}$ possible points.
2. Description of Approach $=\mathbf{2 0}$ possible points.

## Total possible points from each PEC member:

70 points
The PEC scores for the System Features and Functionality were calculated by subtracting the least mandatory features (217) in a proposal from the maximum (236) mandatory features and then dividing that number (19) by the maximum points $(50)$ for a total of 2.63 points. 2.63 points per mandatory feature over 217 were given to each proposal. The proposal meeting all 236 mandatory features was given 50 points and the proposal with the lease mandatory features was given one point. Ex. Automon: 234 (mandatory features) less 217 (the least mandatory features) for a difference of 17. $17 \times 2.63=44.71$, therefore 45 points were assigned to Automon.

The PEC scores for the Description of Approach were calculated using the same general method as above except there were 65 maximum points ( $1-5$ points were assigned, using a Likert scale, per criteria 6.c) on page 9 of the RFP) and the points were converted to the
corresponding points wherein 20 points was the maximum. Proposals that received all 65 points were given 20 points and the proposal with the least points (48) was given one point. Ex. Capita: 61 points less 48 for a difference of 13. $13 \times 1.05=13.65$, therefore 14 points were assigned to Capita.

| Description of Approach Criteria | Possible Points | Aeon | Automon | Caliber | Capita | CaseloadPRO | CSS | JTI | Tyler |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Discovery and analysis of County requirements | 5 | 5 | 5 | 3 | 5 | 5 | 5 | 5 | 5 |
| Analysis of current systems and data conversion | 5 | 3 | 3 | 4 | 3 | 5 | 5 | 5 | 5 |
| Configuration of hosting environment | 5 | 5 | 5 | 1 | 5 | 5 | 3 | 5 | 5 |
| Development and implementation of interfaces | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Software installation and configuration | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Training | 5 | 5 | 5 | 4 | 4 | 5 | 5 | 5 | 5 |
| Acceptance testing | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Final implementation | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Documentation | 5 | 4 | 5 | 1 | 5 | 5 | 4 | 5 | 5 |
| Data back-up | 5 | 5 | 5 | 4 | 5 | 5 | 5 | 5 | 5 |
| Ongoing maintenance and support $\qquad$ | 5 | 5 | 5 | 1 | 5 | 5 | 4 | 5 | 5 |
| Methods for controlling and revising project plan | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Level of involvement expected from County | 5 | 4 | 4 | 5 | 4 | 5 | 5 | 5 | 5 |
| Total | 65 | 61 | 62 | 48 | 61 | 65 | 61 | 65 | 65 |
| Score | 20 | 14 | 15 | 1 | 14 | 20 | 14 | 20 | 20 |

A summary of the PEC scores are below:

| Committee Member Criteria | Possible <br> Points | Aeon | Automon | Caliber | Capita | CaseloadPRO | CSS | JTI | Tyler |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| System Features and Functionality | 50 | 47 | 45 | 42 | 47 | 47 | 34 | 50 | 1 |
| Description of Approach | 20 | 14 | 15 | 1 | 14 | 20 | 14 | 20 | 20 |
| Total | 70 | 61 | 60 | 43 | 61 | 67 | 48 | 70 | 21 |

1. Experience and References $=\mathbf{1 0}$ possible points
2. Cost $=\mathbf{2 0}$ possible points

## Total possible points from the Facilitator:

## 30 points

## Experience and References

Scored from reference checks, types of references, implementation locations as well as current product placement. A maximum of 5 points were given for Experience and a maximum of 5 points were given for references. Experience was rated per the table below. References were given a maximum of 4 points on each question for a total maximum of 20 points. Points were then divided by the maximum points. The points were then multiplied by the 5 point scale and rounded to the nearest whole number. Ex. CSS: $20+18=38.38 / 40=.95 . .95 \times 5=4.75$, therefore 5 points were given to CSS for references.

| Possible Points | 5 | 4 | 3 | 2 | 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Prior <br> Experience <br> Level | Probation department reference, located in Ca, using current product | Probation department reference, located outside Ca, using current product | Probation department reference, located in Ca, using other product | Reference other than Probation department, located in Ca , using other product | Reference other than Probation department, located outside Ca, using other product |


|  | Possible <br> Points | Aeon | Automon | Caliber | Capita | CaseloadPRO | CSS | JTI | Tyler |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Experience | 5 | 2 | 5 | 1 | 3 | 5 | 5 | 3 | 2 |
| Total | 5 | 2 | 5 | 1 | 3 | 5 | 5 | 3 | 2 |


| References | Possible <br> Points | Aeon | Automon | Caliber | Capita | CaseloadPRO | CSS | JTI | Tyler |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Reference 1 | 20 | $12 / 12$ | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| Reference 2 | 20 |  | 18 | 18 | $5 / 16$ | 19 | 18 | 20 | 7 |
| Total | $\mathbf{4 0}$ | $12 / 12$ | $\mathbf{3 8}$ | $\mathbf{3 8}$ | $\mathbf{2 5 / 3 6}$ | $\mathbf{3 9}$ | $\mathbf{3 8}$ | $\mathbf{4 0}$ | $\mathbf{2 7}$ |
| Score | $\mathbf{5}$ | $\mathbf{5}$ | $\mathbf{5}$ | $\mathbf{5}$ | $\mathbf{3}$ | $\mathbf{5}$ | $\mathbf{5}$ | $\mathbf{5}$ | $\mathbf{3}$ |

## Cost

Costs were based on a five year term and adjusted for consistency to 180 users. Maximum points (20) were given to the lowest cost with one point given to the highest. The difference $(\$ 1,866,776)$ between the highest price $(\$ 2,516,480)$ and the lowest price $(\$ 649,703.76)$ was divided by the possible points (20) for a total of $\$ 93,339$ per point. The cost of each proposal was then subtracted from the highest price and the total was multiplied by $\$ 93,339$. Ex. CaseloadPRO: $\$ 2,516,480-\$ 866,550=\$ 1,649,930 . \$ 1,649,930 / \$ 93,339=17.67$, therefore 18 points were assigned to CaseloadPRO.

A summary of the Facilitator scores are below:

| Facilitator Criteria | Possible <br> Points | Aeon | Automon | Caliber | Capita | CaseloadPRO | CSS | JTI | Tyler |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Experience and References | 10 | 7 | 10 | 6 | 6 | 10 | 10 | 8 | 5 |
| Cost | 20 | 16 | 19 | 17 | 19 | 18 | 20 | 15 | 1 |
| Total | $\mathbf{3 0}$ | 23 | 29 | 23 | $\mathbf{2 5}$ | $\mathbf{2 8}$ | $\mathbf{3 0}$ | $\mathbf{2 3}$ | $\mathbf{6}$ |

The PEC average score and the Facilitator score was totaled for each proposal to obtain a cumulative score. The total possible score for each proposal was 100 points. After scores were determined ranking was applied, as below:

| Description of Scores | Possible <br> Points | Aeon | Automon | Caliber | Capita | CaseloadPRO | CSS | JTI | Tyler |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Committee Member Scores | 70 | 61 | 60 | 43 | 61 | 67 | 48 | 70 | 21 |
| Facilitator Scores | 30 | 23 | 29 | 23 | 25 | 28 | 30 | 23 | 6 |
| Total Scores | $\mathbf{1 0 0}$ | 84 | $\mathbf{8 9}$ | 66 | $\mathbf{8 6}$ | 95 | $\mathbf{7 8}$ | 93 | 27 |
| Rank |  | 5 | 3 | 7 | 4 | 1 | 6 | 2 | 8 |

## Recommendation

Based on the ranking of the proposals and the demonstrations, the PEC and Facilitator contend that the proposal submitted by CaseloadPRO is considered superior and that Probation should engage in negotiations to contract for services.


REQUEST FOR PROPOSALS
318-2016
Criminal Justice Case Management System and Related Support Services

March 18, 2016

Issued by:
Michelle Sawyer, Administrative Analyst, Associate Butte County Probation
42 County Center Drive
Oroville, California 95965
530-538-7849
mksawyer@buttecounty.net

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## 1) RESPONDENT ADMONISHMENT

Respondents are reminded that it is their responsibility to:
a) Read carefully all of the contents of this entire document and address all requirements and follow all procedures of this Request for Proposal (RFP).
b) Ask for clarification before final due date of questions.
c) Immediately inform the County of any problems with this Solicitation.
d) Be complete in response.
e) Submit all responses by the required dates and times.

## 2) INTRODUCTION

The County of Butte is seeking a firm to provide a hosted criminal juostice case management system, juvenile detention management and related support services for the County of Butte Probation Department.

Butte County intends to award a contract to a firm that will meet our qualification criteria and has successfully performed services on similar projects in the past. The successful firm will be required to enter into a contract with the County for the services requested in this Request for Proposals (RFP) within a reasonable time after award. A firm submitting a proposal must be prepared to use the County's standard contract form rather than its own contract form. The contract will include terms appropriate for this project. Generally, the terms of the contract will include, but are not limited to: (1) completion of the project within the timeframe provided; (2) no additional work authorized without prior written approval; (3) no payment without prior written approval; (4) funding availability; (5) termination of contract under certain conditions; (6) indemnification of the County; (7) approval by the County of any subcontractors; and (8) minimum appropriate insurance requirements. A Model Contract is attached as Exhibit 1 to this RFP. The County intends to award a contract substantially in the form of the Model Contract to the selected contractor.

## 3) BACKGROUND

The Butte County Probation Department protects the community through services provided to the courts and offenders. The department has three distinct divisions: Adult, Juvenile and Juvenile Detention. Each division provides unique services designed to assist with community protection and offender treatment interventions. These services are accomplished by administering a myriad of assessments unique to each division/program focus. The current staffing is 116 in Probation and 50 at Juvenile Hall, for a total of 166. The Department currently uses the CASE 4.1 case management system which was originally developed by Synovation, later owned and developed by Journal Technologies. There will be approximately up to 300 system users.

All County office locations are interconnected by an IP-based computer network that is operated and maintained by the County's Information Services Department. This
network provides shared file storage, electronic mail, calendaring, firewall, network security, and electronic document imaging and management services.

## 4) SCOPE OF SERVICES

The County is seeking a hosted criminal justice case management system and juvenile detention management that has been written specifically for the needs of a Probation Department and a Juvenile Detention facility. The system should be designed to interface and share data among other agencies and law enforcement, as well as calendar systems. The system must accommodate a single name record entry in a fully relational table and be capable of tracking all case management and detention management activities for that name record.

The County prefers to select an application that has been installed and successfully implemented in California and which is supported by a vendor who continues to receive positive reviews from its customers regarding service and support. While it is understood that a minor amount of customization of forms and business rules may be required to meet the County's particular needs, the expectation is that the system will be essentially an off-the-shelf solution.

The system should improve customer service, productivity, and efficiency throughout the Probation Department, including but not limited to; improving the efficiency and automation of law enforcement referrals, Court reports, tracking of probation cases and caseloads, processing and tracking of minors in custody, and offender risk assessment.

The firm selected for this work shall provide a hosted criminal justice case management system, juvenile detention management and related support services as described in more detail in Exhibit A: System Requirements Questionnaire, Exhibit B: Technical Environment Specifications and Exhibit C: Additional Requirements.

Exhibit A details the system requirements that the County is hoping to satisfy with implementation of a new case management system. This Exhibit is formatted as a questionnaire, and all proposals must include a completed copy of this questionnaire indicating whether the proposed system meets each of the listed requirements. Additional pages may be included to elaborate on the responses. Exhibit B details the County's technical environment specifications. This information is presented in the form of a questionnaire that must be included with the proposal.

System implementation will require conversion and import of data from the current Probation case management system. Conversion will include all data fields and tables currently populated with data and residing in the current system. A software service agreement is required, with clearly defined deliverables, guaranteed availability (via phone), response times and minimum qualifications for support staff. A deliberate and predefined project plan for implementation is required that is modeled after past successful implementations. The plan must list milestones, key tasks, implementation
training, resource assignments for an appropriate level of redundant operations during implementation, and contingency planning to ensure continued successful operation of County processes. In an effort to maximize the effectiveness of implementation, implementation training and ongoing (on call) training over the course of the contract will be required for all impacted staff. Impacted staff will include personnel from the Probation Department as well as from other County offices and other local law enforcement agencies.

## 5) FORMAT FOR PROPOSALS

Responses to the Request for Proposals must be made according to the requirements set forth in this section, both for content and for sequence. Failure to adhere to these requirements, or inclusion of conditions, limitations or misrepresentations in a response may be cause for rejection of the submittal. Use $8-1 / 2^{\prime \prime} \times 11^{\prime \prime}$ sheets (fold outs are acceptable for charts, etc.). Type size must be large enough to be easily legible, but shall not be smaller than 10 point. The County shall receive all Submissions no later than April 29, 2016, at 5:00 pm or postmarked no later than April 29, 2016.

## Submit Proposals to:

Michelle Sawyer
Probation Department
County of Butte, California 42 County Center Drive
Oroville, CA 95965
530-538-7849 mksawyer@buttecounty.net
a) The response shall include a cover letter, a table of contents and all items listed below and shall be in the following format:
i) Submissions shall contain eight (8) hard copies, printed material on 8-1/2" X 11" paper.
ii) One (1) electronic copy shall also be emailed to mksawyer@buttecounty.net.
iii) Submissions shall be in the order noted below.
iv) Submissions may also include color and fold out charts and graphs.
b) Mandatory Content and Sequence of Submittal:
i) Cover Letter shall be a maximum two-page Cover Letter and introduction, and shall include the name and address of the firm submitting the proposal, together with the name, address and telephone number of the contact person who will be authorized to make representations for the firm, the firm's federal tax ID number and a list of subcontractors, if any. The cover letter shall include a statement that the proposal is valid for 60 days after receipt.
ii) Table of Contents shall be a detailed Table of Contents and shall include an outline of submittal, identified by sequential page number and by section reference number and section title as described therein.
iii) Firm's Experience Summary shall be a maximum of eight pages (not including resumes) in length and shall describe the firm's general history and experience in criminal justice case management. Expe rience and focus in the public sector is of vital importance.

This section shall include a general history and description of your firm, including number of years you have been engaged in developing and supporting criminal justice case management systems, number of employees, organizational structure, and background of the principal personnel.

Provide brief resumes of those personnel who will be assigned to work on the project. To ensure continuity, the County will require that the Contractor designate those employees who will be working on the project and not make substitutions without the County's written consent. The Contractor will be expected to designate a Project Manager with both criminal justice and information technology experience.

Provide details on any litigation in which your firm has been engaged in the past five (5) years.

Provide copies of your most recent audited financial statements.
Provide any additional information about your firm that you believe would be helpful to the County in evaluating your proposal.

Describe related past projects completed along with a discussion comparing similarities with this proposed project. [SM1]

This section shall also contain a comprehensive list of references preferably California criminal justice agencies wherein similar services were performed. At a minimum, the following information must be included for each client reference:
(1) Client name, address, contact person name, telephone number, fax number and email address.
(2) Detailed description of services provided similar to the services outlined in the Draft Scope of Work.
iv) System Features and Functionality shall include completed Exhibits A and B as well as an overview description of system functionality with screen shots and examples as needed to clearly describe how the system integrates workflows, eliminates redundant data entry, and connects to supporting systems.

Provide a detailed description of each software module, hardware component and service item. Describe the hardware and operating system requirements of the proposed system. Describe how the proposed system can integrate with other third party applications/services, through either standard interfaces or with strategic alliances that your firm has developed.

Provide samples of reports that may be generated from the proposed system. Provide a sample copy of your firm's service agreement with clear descriptions of what is covered and what the maximum allowed response time will be.

Describe the product road map for the proposed system, including planned upgrades or major revisions, and the customer relations model that will be followed to plan for these events, including providing training on any system changes and enhancements.

Describe in detail the application's technical architecture, hosting security architecture, components, dependencies, and architectural (not functionality) roadmap. Describe your commitment and time line to keep pace with new dependent third party software components and innovations. Also respond for any dependent third party components.

Describe how your firm manages overall code development processes, particularly when creating customs for a client. Describe the process for code release management to customers' production sites.

Describe the system's overall functionality, components, services, abilities, and processes for information security, auditability, server/desktop manageability/administration, and overall disaster recovery requirements and capabilities.

The proposal shall also include the timeline for completing all required tasks.
v) Description of Approach shall include all of the following activities:
A. Discovery and analysis of County business requirements
B. Analysis of current systems and data conversion
C. Configuration of the hosting environment in conjunction with County network operations staff
D. Software installation and configuration
E. Training, including training on operation of the system as well as training to perform diagnostics of system problems. All training is to be presented at County facilities.
F. Acceptance testing
G. Parallel process monitoring
H. Final implementation
I. Documentation - describe the system-level and end-user

RFP: Criminal Justice Case Management System and Related Support Services
documentation that will be provided to the County.
J. Data back-up and disaster recovery methodology, including documentation, implementation, training, testing, and verification
K. On-going maintenance and support

Describe your firm's methods for controlling and revising the project plan. These should include plans and requirements for risk identification and management, ongoing communication with the County, and change orders.

Describe the nature and level of involvement that is expected from County technical and criminal justice personnel during implementation of the system and in ongoing operations.
vi) Cost shall detail the cost portion of the proposal. Provide an itemized breakdown of all costs associated with the criminal justice case management system, juvenile detention management and related support services including but not limited to:
A. Software license costs
B. Implementation costs, including all activities listed in section iv) above
C. Annual maintenance costs corresponding to the proposed service agreement
D. Hourly rate for any additional services, such as customizations, additional training and emergency response
E. Basis for cost adjustments on subsequent years of a contract
F. Additional cost projections over the next five years relating to product upgrades or major revisions
G. Any other cost considerations relative to the total cost of implementation of the proposed system

Prices quoted shall be valid until a contract is entered into as a result of this RFP and shall be fixed for the term of the contract.
vii) Draft Scope of Work shall be identified as "Attachment III - Scope of Work" for incorporation in the final contract to be awarded to the successful firm. This is the document in which the proposing firms are requested to describe the work they will perform to complete this project. Should there be any tasks that are expected to be performed by the County, these should also be clearly described as County tasks in the Draft Scope of Work. If the proposing firm included a not-to-exceed price in the proposal, proposed billing rate for all reimbursable expenses should be included in the Draft Scope of Work.

## 6) SELECTION PROCESS

The selection committee will include representatives from the Probation department and may include staff from other departments of the County. The criteria for selecting the firm includes but is not limited to the items below:
a) Experience and References.
Firm's general history, organizational structure, and background of key personnel
Resumes of personnel assigned to project
Any litigation
Additional information
Related past projects
References
b) System Features and Functionality.
Hosting security
Completed Exhibit A
Completed Exhibit B
Overview description of system functionality
Detailed description of software/hardware and support serviceSample reports
Service agreement
Product road map
Technical architecture
Code development process
System's overall functionality, components, services, abilities, etc
Timeline
c) Description of Approach
Discovery and analysis of County requirements
Analysis of current systems and data conversion
Configuration of hosting environment
Development and implementation of interfaces
Software installation and configuration
Training
Acceptance testing
Final implementation
Documentation
Data back-up
On-going maintenance and support
Methods for controlling and revising project plan
Level of involvement expected from County
d) Cost
License
Implementation
Annual maintenance
Hourly rate
Basis for cost adjustments
Additional cost projections

Any other cost considerations
The County may discuss the proposals and negotiate modifications of the proposal, draft scope of work, terms and conditions and pricing with the prospective firm as a part of the selection process.

## 7) SUBMITTAL EVALUATION

Overall criteria used to evaluate responses to include:

| Criteria | Weight |
| :--- | :--- |
| Experience and References | $10 \%$ |
| System Features and Functionality | $50 \%$ |
| Description of Approach | $20 \%$ |
| Cost | $20 \%$ |
| Total | $\mathbf{1 0 0 \%}$ |

Following the evaluation of the written proposals, the proposer(s) receiving the highest scores shall provide a system demonstration, including an opportunity for County staff to engage in a hands-on test of the system. Demonstrations shall be conducted as part of the final selection process. Demonstrations may or may not have their own separate scoring during the evaluation process.

## 8) RULES OF PROCUREMENT

## Time Line Summary

| Event | Date |  |
| :--- | :--- | :--- |
| Solicitation Publication | $3 / 18 / 16$ |  |
| Final Date to Submit Questions | $4 / 8 / 16$ |  |
| County Responses to Questions | $4 / 15 / 16$ |  |
| Submittals Due to County | $4 / 29 / 16$ |  |
| Proposals Evaluated by County | $5 / 2 / 16-5 / 6 / 16$ | estimate only |
| Demonstrations | $5 / 10 / 16-5 / 12 / 16$ | estimate only |
| Notice of Intent to Award | $5 / 18 / 16$ | estimate only |

## Question Submission:

Any questions related to this RFP are to be directed to Public Purchase at publicpurchase.com (RFP 318-2016) by 4/8/16. Do not contact other County personnel or selection committee members regarding this project or the selection procedures.

## 9) COUNTY RESERVED RIGHTS

All proposing firms responding to this RFP should note the following:[IT2][SM3]|[SM4]
a) All work performed for Butte County, including all documents associated with the project, shall become the exclusive property of Butte County.
b) The selected firm is expected to perform and complete the project in its entirety.
c) Any and all costs including travel, arising from development and delivery of a response to this RFP incurred by any proposing firm shall be borne by the firm without reimbursement by Butte County.
d) The selected Respondent shall remain an independent Contractor, working under his/her own supervision and direction and is not a representative or employee of County. The Respondent agrees to file tax returns and pay all applicable taxes on amounts paid pursuant to this Contract.
e) The opening of proposals in response to this Solicitation is not subject to attendance by the general public. This restriction is necessitated by the fact that the contract award is subject to negotiations, and it would be unfair for competing companies to know the prices quoted by one another.
f) The successful Respondent must be prepared to begin work promptly following execution of the contract and is expected to complete the project in its entirety.
g) Issuance of this Solicitation in no way constitutes a commitment by the County to award a contract. If the County determines it is in its best interest to do so, no Respondent may be selected and no contract may be executed.
h) Upon acceptable negotiations and contract award, the Respondent shall be required to execute the standard County Contract as provided in Exhibit A and comply with County insurance requirements. The County may modify the contractual requirements of the contract prior to execution of a contract for services.
i) The County reserves the right to request additional information from Respondents that have submitted a response to this Solicitation and to enter into negotiations with more than one Respondent should a contract be awarded or to award a purchase order or contract to the Respondent(s) with the most favorable quotation without conducting negotiations. The County reserves the right to award more than one contract if it is in the best interest of the County.
j) The County reserves the right to reject any or all submittals received if the County determines that it is in its best interest to do so. Further, the County may cancel or amend this Solicitation at any time and may submit similar solicitations in the future.
k) The County may reject any submittal that does not meet all of the mandatory requirements of this Solicitation, is conditional or is incomplete.
I) The County may request clarification of any submitted information and may request additional information on any or all responses provided and may waive minor inconsistencies deemed to be irrelevant.
m) Firms that submitted a proposal in response to an RFP but were unsuccessful in their attempt to obtain a contract or recommendation for contract award may request a debriefing to learn the general reasons for selection of a competitor for contract award. Requests for debriefings shall be directed to the General Services Department, $20812^{\text {nd }}$ Street, Oroville, CA 95965-3413, telephone 530.538.7261. Debriefings may be conducted via telephone, Email or during a face-to-face meeting at the County offices in Oroville, California.
n) Firms that have received a debriefing, but continue to feel aggrieved in connection with the solicitation or award of a contract may submit a protest to the Director, General Services, $20812^{\text {nd }}$ Street, Oroville, CA 95965-3413. All protests must be made in writing, signed by an individual authorized to sign the submitted proposal, and must contain a statement of the reason(s) for the protest: citing the law, rule, regulation or procedure on which the protest is based. Contractor capabilities, project characteristics and/or pricing features that were not included in the firm's proposal shall not be introduced during the protest process. The protest shall be submitted within seven (7) working days after such aggrieved firm knows or should have known of the facts giving rise thereto or within seven working days following the debriefing.

## 10)MODEL CONTRACT

The firm selected shall be expected to execute a contract substantially as the one shown as Exhibit 1.

## 11)DISCLOSURE OF INFORMATION

All information and materials submitted to the County in response to this RFP may be reproduced by the County for the purpose of providing copies to authorized County personnel involved in the evaluation of the proposals, but shall be exempt from public inspection under the California Public Records Act until such time as a Contract is executed. Once a Contract is executed, the California Public Records Act limits the County's ability to withhold data relating to proprietary information or trade secrets, as defined by statute. If a firm's proposal contains any such proprietary information or trade secret that the firm does not want disclosed to the public, subsequent to the execution of the Contract, each sheet of such information SHALL be marked by the firm as "proprietary information" or "trade secret." If, after the Contract is executed, a third party requests a copy of any firm's proposal and such documents contain
material marked "proprietary information" or "trade secret," the County shall withhold that information if it meets the statutory definition of proprietary information or trade secret and the firm agrees to defend, indemnify, and hold harmless the County, its officers, volunteers and employees from liability of any nature or kind due to the use of any copyrighted or uncopyrighted composition, trade secret, patented or unpatented invention, article, service or appliance furnished or used as a result of this Solicitation and any potential subsequent purchase order or contract. Your submission of a response is considered your consent to the County's disclosure of the submitted information.

Exhibit 1: Software License, Modification and Maintenance

## Software License, Modification and Maintenance

This Contract, dated as of the last date exeruted by the County of Butte is hetweenthe County of Eutte, a politisal subsivision of the State of Cigifornia, hereinafler referned to as "COUMT", and the professinal service Contractar indicated in the varabe information table behow, hereinafter nefemed to 95 "CONTRACTOR."

| VARIABLE IMFORMATION TABIE |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Term of This Contrat (Complete Dates in fust One of the Following Three Rows] |  |  |  |  |  |
| Term Bepins |  | Term Completion Date |  |  |  |
| On Following Date |  | On Following livie |  | $1 \quad \therefore \quad \therefore \quad$, |  |
| County Department |  |  |  |  |  |
|  | Easis of Price (Do Not $V^{\prime}$ More Than One of the Following Four Blocks) |  |  |  |  |
| Prive 5 | Fixed Price | Annual Price | Monthly Paive |  | Hownly Rate |
| Mot-tr-Exceed Prive | \% |  |  |  |  |
| CONTRACTOR Contact Information COMTRACTOR |  | COUNTY Contant Information |  |  |  |
|  |  | Project Manager |  |  |  |
| Address |  | Aderass |  |  |  |
| City, State \& zlF |  |  |  |  |  |
| Telephane |  | Telephone |  |  |  |
| Faceimile |  |  |  |  |  |

WHEREAS, County, through the County Depsiment icientified abowe, desires to hewe work despribed in the Attachimentlll - Scope of Whork perfaimed; ant

WHEREAS, Contractor pasesses the necassary qualifications to perform the work deecribed herein;
NOW THEREFORE EE IT AGREED bebmeen the parties to this Contract that this Cantract is Eubject the pravisione cartuined in the foilkwing sttachment, which are maders part of this Contract. Shoukd there be armyonnficts between this Contract and the attachmente that are incomporsted herain precedence shall first be given to the provisions of this Contract followed ly the sttachments, in descending order, as indiegted below:

```
Attachment I - Terme and Condilitons (including Exhibit "A")
    Attachment II- Insurance Requirements for Soflware and Professional ServicesCointract
    Attachment III - Seope of Work
    Exhibit B - Sidtivare Licensing
    Exhibit C-Spftware Maintenance
    Exhibit D-Schedulle of Changes and Payments
```

Ey signature bekw, the deparment headorhis ortherdeputy cerifies that nounguthonized alterations hawe been macle ta the Attachment I - "Tems and Conditions" and/bor the Attachment II - "Insurance Requiremente for Softwareand Professionsl Services Contract."

Typed ar Pinted lame
Siginature
Date
This Contract and the above listed Attachments represent the entire undertaking between the parties.

COUNTY
By
日ill Connally, Chair
Board of Supenisors

REVIEWED FOR CONTRACT POLICY COMPLIANCE
General Servipes Contracts Division

By

## CONTRACTOR

Name Date

REVIEWED AS TO FORM
GRUCE S. ALPERT
BUTTE COUNTY COUMSEL

By

## ATTACHMENT ] <br> TERMS AND CONDITIONS

### 1.0 Definitions

1.1 Acepptance: The Software shall be considend areepted for all pumpees upon the earier of: (a") notifiestion by County that the Software is in complianes with sill requirement Epecified in this Contract; (b) expirstion of the Teet Ferioul if Courty foll to motify Contractor af any materisl nancomformity duning that period; or (b) use afthe Saflware by County in a production enviranment for at least thity ( 30 ) days.
1.2 Accepiance Centificale: A cerlificate proviled by the Contractor that is sikned by the County canfiming the Acceptance of each phase as defined within the Project Management Plan.
1.3 Acceptanceplan: That dowement, dellwenad as a component of the mplementation Plan document, that defines and describes the acceptance tests and oonditions which define Anceptance.
1.4 Agreement: This Conitract, all schedules, attachments, sppervices arwi exhobits theretb, and any and sill subsequent duly executed emendments thereto.
1.5 Allthonized Represen白故: The person or persons authonized by County to work with Contractor ta irmplement charges to the Sothwre, submitt Softwsere issuesto Contractar to pezolve, and authorize the Contractor to make changes to the list of Users who can use the Software.
1.6 Complibnce Upadate: A change made to the Softuare to reflecta mendeted ohangen the applicable law.
1.7 Computer Systerx: The deskop hanchuspe and software components and programe that are used by County in oonjunction with the Software, but da not include the Hostaga Servers.
18 Gonfidendial firamation: Copyrights, Trade Semets, Techniesl Information, Technobpy, and any sad all other confidential andior prapriatary infommetion prowided by one Pemon ("Disclocer") to another: Pierson ("Recipient") pursuant to this Cantract or othenwise, nelativg to, smang other items, the research, development, praducts, processes, business pibns, customers, finanoes, suppliers, and persannel date of or related to the business of Discheser, including, without limitation, the Sofimane :and sill Cocumentation. Conficlentisl Infomation shallalso invelude aill "non-public personsiluformation" as defined in Tith y of the Gramm-Leach-Bliby Aot (15 U.S. C. Section 6801, et seq.) and the implementiong regulations thereunder (coilectively, the "GLE A.d"), ses the same may be amended fiom time to time. Canficlential Infumation does not inclusle amy information: (f) Recipient knew buefore Diechoser prowided it; (fin which has bexome publiaty known through no wrongril ant of Recipient (iii) which Recipient developad indepandently, as eviklenced ty sppropizte documentation; or (iv) of which Recipient beomes aware from any thind Person not bound by non-diedosure pbligetions to Disclaser and with the lewful right to diselose such information to Fecipient. Wotwithetanding the foregring, specific infomation will inot be deemed to be within the forggaing expeptions merely because it is contained within more general infomation othenvise subject to such exceptions.
1.9 Coppyighte Copynghtedand copyrightable materials, whether or natregietered, pubished, ar containinga copyright notice, in any and all media, and further lncluding, without limitation, smy and all morsilights and conespanding igight underintemsitionsl sgreements and conventions, all Derivatives thereof, and any sind sill spplications for regietrations, reqistrations, andfor renewals of siny of the foregoing.
1.10 Customization: Any improvement, denivation, extension wi other change to the Softuare made by Cointrador at the fequest of the County, ineluding :any that result from the pint effarts or oallsboration of Contrector and County. Contrector may. from time to time, ineorporate Customizations into the Software as. "Enhancements."

Exhibit 1：Software License，Modification and Maintenance

1．11 Dala：Allisata enteredorused by County in orderto use the Software，ineluding butnot limited to user socaunt data and the date for which the Software is clesigned to store， manipulate，analyze and report in performing its functionall requiremente．
1．12 Dala Conversion Phan：The formal plen to be prepared by Contractor with County suppot that identifies the data conmersion elements：schedule，information，perannel anal any other htems agreed upon as integral to the conversion of existing systems olata to the configured databases by the County＊s Project Manager and the Contractaris Project Mantager．
4．13 Database Softwane：Relational database management systems（RDMS），such as Wircosoft SQL Server，Oracle，or similar Thind－Party Software that is stilized by the Software to stare Coundy data an a diEk sub－systemias part of the opperation of the Software．
1．14 Defective Wark Whark that fis is unsatisfactory，faulty，ardeficient，（i）does not confom to the Statement of Work，制ijoes not meet the requirements of any inspection，test，or approwal refened to in the Acceptance Cnteris，or（ivi）does not meet or exceed the requirements specified in this Contract．
1．15 Deliwerables：Those components，milestones，andior materials，incluting，without limitation，the Soflwane，Doceumentation，Mairtenance Modificafions，and Enhanoments to the completed by one Party and deliwered or othenwise provided to the other Paty in accordanpe with the terms of this Contract andor an effective Mainternance Agreement Definerables aran mesin either Deliverables fequined from Contractor（Contrackor Deliverables＂）or Defiverables required from County（＂County Deliverables＂）．
1．16 Devivatives：Any and all adaptations，enhencements，improwements，modificetions， nevisians，extensians or transiatians，whether to intellectual Property or olherwise．
1．17 Documentation：Standand userpublicstions relating to wse of the Lisensed Softwere，such as referenoe，installatien，administrafive，maintenance，and programmer manuals， provined by Cantractar to County，all of which are made available to County by Contrador by either hand copy or electronic delfwery．
 any wher person under the clirection or cointrol of the County that uses the Softwofe to perfom centain functions of tasks as required by the County．
1．1日 Enhancement．A change or ackitition，other than mainienance madificetions，to Siotware and related Documentstion，inclucling，without limitatian，all new releases，that impreve functions，addinew functhons，arsignificanty improwe performance by changes in syam design or coding；prowided，howewer，that Enhancementerdo notinchude any New Froduct
120 Emor：Either（6）any error or defect resulting from an incomect functioningy Softwane caused by the Sothware＂s failure to meet Specifications therefor，or（fi）any emmorordefect vesulting fromsn incorrect orincomplete statement in Documentationc：aused by the fallue af the Software and／ar the Documentation to meet the Specifiestions therefor．
1．21 Emor Comection（nayy also be refemen＇fo as＂Paichy：Either（i）a temporary repair or replacement orothermodification ar addition that when made or added to the Softhare， odmects an Error，or（角）a procedure arinatine that，when obsenwed in the regular opepation of the Software，eliminatas the proctical adverse effect of an Erros on the Countr． Temporery repairimay be madepermanent andielessedin Subsequent Relesses of the Softhome．
1．22 Explenabory Documentifion：Documents that describe the escrowoontents amd explein how to compile and load the softhane progiram in the event that the escrm materiste are relessed to the County．
1.23 Final Acceptance Centificale：County＇s finsil witten acoeptonce of the Programe and servises to be prowikled under this Contract．
1.24 Herdwam：The Computer System companents and equipment，other tharl the Liveneed Software and Thind－Party Saftware．

Exhibit 1: Software License, Modification and Maintenance

125 Hosking Services Agreement: That certain Hosting Serwibes Agreement between Contractor and Hosting Venslor, providing for the Hosing Senvers that store the thates Safiware and Data for Cauntys ameas.
1.26 Hosting Servers: Those senvers cantrolled and managed by Contrachar for hosting the Hosted Soflwane and which may be accesest by County far purposes of utilizing the Hosted Software.
1.27 Hosled Software: A fully operationsl, stable and wip to date Version of the Softhware that Contractor will make aroessitle to County wis the internet and that is installed on the Hosting Servers.
1.28 Noplementaitan Fian: That deliwerable, provided by Contractor, that includes the sprecic tasks and deliverables required for the implementation of the identified wark, and the specific dates forcomplation theneof. The lmplementation Plan shall als a include the fest Plan and Accepteince Plan far the klentified wark.
1.29 infelfectual Properity Tracle Secrete, Crpynght, Denivatives, Documentation, Patent,
 sany of the foregoing.
1.30 Licensed Software: The propmetary computer software progirsm(s) iclentified in the Sofwane License and all related materials, Documentation, all comedions, patches or upplates thereto, and otherwilten information receiwed by County from Contractor, whether in imawhine-readable or pinted form.
1.31 Mivintenancerielease: ASubsequentRelease of the Liberesed Software thatincludes Erpor Comections andfor Upulates.
1.32 New Froduct: Any ch:ange or adkition to Software andior related Documentation that 0 Thas a value or utity mepargte from the use of the Software and Documentation; in as prectival matter, may be priced and affered separately from the Software and Documentation; and, (fitis not made swillable to Contractor"s licenseas generally without separste change.
133 Notiae of Completian: A writtennotise fram Contractor stating that deliwery, in tallsfon snd
 been campleted and that the Software is awailable far aroeptance testing.
1.34 Objert Coole: Machina readable campiled fom of Liomensed Software provided by Conitractor.
1.35 Party: Either Contractar or County, and "parties" means bath of the same.
1.36 Patents: All patentable materials, letters patent, ancl utility models, inclucing, without limitation, all reiseves, continuations, montinuations-in-part, nenewals, Derivatives, and extensions of anywof the foregoing and all applicstions therefor (and patent which mey ilesue on all such applimations).
1.37 Frofessional Siervipes: Any Installetion, Customizatian, Training, Consulting. Suppat Senves(s), and other similar semice( s ) perfomed by Contractar under the terms of the Contract.

138 Froject Miknagement: The process of planning, scheduling, and oontrolling certan actovities in ofder to meet project objectives.
139 Project thanagensent Pian: Acomprehensive plan forexecution of the Projeet to implement the Software, which includes subsicliay plans that include the Project Schedure, Liet of Deliverables, Data Conversion Pilan, Iseue Management Plan, Interface Specificetions, Training Plan, Risk Management Plan, Resoumse Plan, Communication Plan, Change Contral Plan, Document Contral Plan, Acceptance Plan, and Guality Menagement Plan.
 integrated by Contractor and slellivered to the County, in the fom of executate code providing fully comp:atible communicetion with the Contractor's ficensed software engine,
to operate on the Harchare for puposes of accomplishing the functionsl capabilities as set forth in this Cantract.
1.41 Release." Means a version of the Software denoled by the number to the left of the decival proint fas compared to a change in the number to the right of the decmal point). For example, $4 . x$ and 4.1 are the same Relesse; 4.3 and $5 . x$ are two different Releases Reterses include mafor Enhancemente and the invorporstion of any Version devebpext gfter the Release immedinately preceding the most cument Release.
1.42 Seat: Aunique physicaldenice, such $5 s$ a terminal, microvomputer, or similarcompution device that is part of the Computer Systemat whinhan End UEerhas acoess to some or all of the Software ar Third-Party Soflware.
1.43 Site: A single physical lacstion and single databsase for which the Suftware is liceriesd. The numberof Sites forwhich County is licensed to use the Software sh wlll he specifed in the applicable Schedula.
1.44 Soltware: The enftware programisi identified on Exhlubit D, inciluding Enor Camectons Compliance Updates, and new Wersions and Releases nf such program(s) that mey be provided unker this Contract The term "Software" excludes any Thind-Pisty Saftware.
1.45 Soltware Acceptance Date: The date of final acoptanee af the System by County as described in Attachment III of this Contract.
1.46 Specifiations: The functional, operational, and perfommance characteristice of the Livensed Software as described in Contractor's cument publizhed Dacumentation.
1.47 Subsequent Release: A release of the Licensed Software for use in a particular opperating environment which supersedes the Liceneed Software. A SubsequentRelesse is offerad and expressfydesignsted by Contractoras a replacement tu asparifiedLicensed Softwar product. A Subequent Release will be supported by Contractor in scoordance with the teme of this Contract. Muftiple Subsequent Releases may he supported by Contradarat any giver time.
1.48 Support Services: Those senvices prowiled by Contractor as described in Exhibit O Software Maintensince.
1.48 Systenx: The Licensed Software and as sociatedinterfacesfurnished by Contractor for the Client sind the Equipment on which such softsugre aperstes, the combinstion of which shall satisfy the requirements set forth in the Specifications.
1.50 Syelem Cutover. The point at whinh the County approves Contractars innitianon of the System, or a phase of the project, to a pinduction status and the Courty may terminate use of the curnent software system it uses to perform the same business functions.
1.51 Test Fenod: The thity (30) day period following: ( al $^{2}$ ) County"s receipt of the Notine of Complation or (b) in the case where County request ar cansas a material delay in the performanoe of implementation senvices, the date set forth in the Implementation Plan for commencement of Acceptance Testing.
1.52 Third Party Software: Software utilized in tandem with the Licensed Softwore, and necessary to enable the Libensed Sotware to perfom the Specifications, suppifisl by Contractor with the Livensed Software or sioquired directly by County on the advive of Contrestor.
1.53 Trademank: Trademaiks, senice mants, logos, trade names, andior domain names unciuding, without limitatian, any and all common tow andifor statutory righte therein and
 of the Teritory.
1.54 Upodale: A revieion of the Soflware released by Contractor to its end user customeis receiving maintenance and support services from Contractor. "Update" does notinciule sany New Product or added features for whisth Contractor generally imposes a separde chame.


#### Abstract

1.55 Upgrade: Eitheran enhancement to the Lomensed Software oode to add new feathmes or functions to the Lisensed Softhare or software progiramaing revisions contanirg comections to Emar Corrections that hawe bieen meported by users or discowered by the Contractor. Upgrades include revisions thet are made to the Softhare to canfom to a newer wersion of the operating systern software. 1.50 Users: People who, in aconiclance with the tems of this Contract, are guthorized by County"s Authorized Representatives to sceess the Soflware for purposes of perforing date entry, analysis, orineporting, or far providing technical suppont. 1 sil Version: A new wersian of the Softhare that includes minor Enhencements, Error Comractions, andior Compliance Updstas, which is indicsted by ia different number to the right of the decimal point (e.g., "4.7" and "4.2" inepresentdifferent" wersions of Release "4", 1.58 Whataty Period Commencing on the Software Aoceptance Date and oantinuing durivg the Trem, including siny renewals or extension, slll Emors shail be comected by the Contractor without change to the County. 1.59 Work or Popject: The implementation, esembly, installation, optimization, andintegraton $9 s$ requred by this Contract, whethercompleted or partially completed, ineluding alllabor, materials, and serwibes provided, or to be provided by Contractor to fulfill Contractors obligations hereunder. The Work, therefore, constilutes ell of the requirements forproviding the Programs and sill semves, under the, contract to the County.


2. Scape of Work. The wark to be undertaken is identified in Attechment III-Scope of Wark which 5 mode a part of this Cantract.
3. Feimbursement. The wark shall be perfomed for the Fixed Pise, Annual Price, Monthly Prive or Houfly Rate as indicoled abowe in the Varishe Information Jable, but slhall not exomed the Mot-toExoeed Price if ineduded in the Vasisble Information Tiable. Reasonable expenses of suthorized and sperified in aadcition to the HouryfRate if both the Hounty Fiate block and the black authorinig Reasorable Expenese are checked in the Variable Infomisition Table. Piayment shall be made afler the Projeet Manggerordesignee reviews and approwes the work and after submittal of an inwoive by
 receipts and oniy after review and authorization by the Project Manager.
4. County Project Manager. The County Project Manager ar designee for this urndertaking who will receive payment invoices and sanswer questans related to the coovinativon of this undertaking E identified above in the Varisble Infomation Table.
5. Independent Contractor, Contractor is en independent Contractor, working under hisher own supervisian snd clirection and is not:a mepresentative or employee of Courty nor is the Contrackor a pertner or in any way directly affilisted with the County. Contractor aqrees to file tox retums, fepoit compensatian and pay all applicable taxes on amounts paid pursuant to this Contract.
Q. Ownership of Data. County is and shall remain the owner of the following iteme incikentel to this Cantract upan praduction, whether ar not completed: all data collected, all documents of any type wh:tisoever, and any matengl necesesy for the practicel use of the dsta andlor downents from fle time of collection andior production whether or not performance under this Contract is completed or terminated priar tacompletion, except far Softwore which shall he owned orlicensed as provided in tis Contract, Contractar shall nut release amy materigis under this eedidn without prior whiten approvel of County.
Mo materials produced in whole orin part under this Contract shall be subject to copynghtin the Uniad States or in any other country except as provided in this Contract orexpept as determined at the sole cliscretion of the county. County shall have the unrestricted authority to publish, disclose, distrate, and othemise use in whale orpart, any reports, data, documents orother similarmaterials prepared under this Contract, except for the Soflware and other Intellectual Property, which shallibe subject a the ownership and other restrictions set forth in this Contract.

M3y.6an

Exhibit 1: Software License, Modification and Maintenance
7. Techuolony Life Expectancy. County understands, acknowledges, anid agrees that the technobgy upon which the Handware, Software, and Thind-Party Softwane is based changes rapiolly. Countr further acknowadedes that Contractor will wontinue to imprave the functionality and features of the Siftware to mprovelegalcompliance, aceuracy, fundianality, and usability. Asa result, Contrador daes not mepresent orwamant that the Hardware, Solware, andlor Thind-Party Software provided to County under this Contract or that the Computer System recommencled by Contractor will function for an indefinite peniod af time. Rather, Contractar and Conunty may, from time to time, analyze the functionality of the Hardwane, Softwave, Third-Fiary Soflware, and Computer Systemin response to changes ta detemine whether upgrades are aclvised. Cointractor shall, for the duration of the maintenance pernod cowered by this Cantract, and at no additional cast to County, maintan the Software to be compsibile with supported operating systemis and alatabases Coninty upgrades mey incilude, withourt limitation, the instsilation of a new Felease, acklitional dizk storage and memoy, and
 of Thirrd-Party Software. County is ecoleby responsible for all costs aseaciated whith such future resources and upgrades.
8. Intellectual Property. County acknowledges that Contractorownsall ight, tithe and interest in and to the Software, the Dacumentation, sind otherinformation relatingthereto (inclucingall Customizatorns cleveloped for County), inchuclings:ll paterits, trademans, sapyright, trade secrets, Customizations:and other lintellechual Piroperty inghts. Mo rights, other than thoze granted pursuant to the License, are trensfemed to County.
9. Warranty. Contractor waments the Software to pperste in all material respects as specifer in the Contractor-prowided documentation. If Contractor makes or has made chaims in response to specifications fisted in a County solicitation, then the Contractorwarrants the Soflware tooperate in al material respects as claimed in response to the solinitation. Contractorwainante that the Software thes not contain any disabling devices that wouk sllow Contractar to temin ate operafon of the Softhare. Contrector further wanante thet, to the best of its knowiledge, the Spftuare does not contein ary melicious software. Contractor warants as follows for all oustomization macle by Contractor for the County: (fis Customizations will continue to be supported by Contractor under its Maintenanoe Agreement as defined in Exhbitc; ;iil All Customizatione will be preserved and will remain functional in any future softwane versions, nevisions, orupdstes provided by Contractor; and (iii) All future softhara versians, revisian, ar updates provicled by Cantractorwill nat cause the County to incurany:adiliansl sost asea result of the Custornieations. These provistans shall spply for as longas the County is covered by the Contractor's Maintenance Agreement.
Shouk the Software, ass sold and installed hereunder, fail to meet any stanklands or requirement as detailed in this Contract, Contractor shall, without further change to County, provide additional or substitute Softhare or morlification to the Software of whsteyer kind and se is necessary, in arker to meet Contractor's obligations under this Contract.
10. Soume Code Escrow. Contractor, on behalfof ite customers, has entered into an escrow agmeement, and deposted it source pode for the Soflwaris and relevant explangtary documentation. Withon 30 dsys fofbwing Final Acceptanoe by the County, Contractor shalladk the County to the listaf customers that ane mflecterl on its multiparby escrow agreement. Such cleposit shallbe updated fom time tat time by Contraciar such that what is on cleposit with the Escrow Agent sufteds Enhancements, Customizatinseand other modifications to the Soflwaie fibensed to the County. Shoutd centain events reflected in the esconw agreementoccur, then the County may demand the elease, and upon such demand repeive the sourse code and accompanying documentstion from the Escmw Agent. In the event the source wode is rekaged to the County, the County shall have the right touse the source code to provide technical improwements and enhancements to the Saftware, but shall not have the right to sell, assign or ton sfer the right to use the Sofiware to anotherparty. Contractar's obligations and the Countr"s right under the escrow amangement shall oease to exilt upon temination oir expiration of this Contract
11. Confintentiality. The Contractor shall onmply as follows and in accoidance with the requied performance of this Contract:
a. Allapplications, recorcle, dato or amy infamotion conceming sany individual made or kept by any publio office, officerordepartment obtained bythe Contractorin the perfammance of duties orgs consequenbe of perfomingsaidduties, shall be the canfikential property of the Courty and shall not be communiested, transmited, repradured or in any otherway conweyed to any person not directly a party to this Contract, its tems and condifitions in acoordanoe with al applicable laws and regulstions including but not limited to the Healith Insurgnoe Portabilty and Accountability hat of 1990 ( $\mathrm{H} / \mathrm{PAA}$ ) and any implicatians there of including destruction of recores or clats as approprinte under compliance critens.
b. No person will publish or diectose or pemit pr couse to be published ar dieclosed simy clate, facts, figulues, list of persare airemy other formof informationobtsined by the Contractorin the performance of duties ories a consequence of performing said duties. Wo person shell publeh, diachose, or use or permit, or cause to be publiehed, diedosed or used any canfidential informatian pertaining to arry indiwidu:al orguroup ofindividuale obtsined by the Contractorin the performance of duties or as a consequence of performing said duties.
c. Cantractor aguees to inform all emphoyees, agents, associates and pantners of the above provisions: and thatany persan knowingly and inientionally wollating the provisionsoffhis clauge is guithy of a miedemeanar. Contrantor shall bear equal responsibility for any wiolation of the proweinas of this paragraph.
 made or kept by any public offine, officer or clepartment is obtained by the Contractor and included onany memony de vice thatmay be housed in a computer, arotherdevice fsuch as a "mabile clevice"! may become subject to HIPAA requirements andfor any state or local regulatione that apply which coukd resubt in sumender of the hand dirive, senitization or the destruction thereof in ancoiclance with Department of Defense 5220.22 -M standard andior industry standand curanit to time of the release of the equiprome which ever represente the greatest level of (ipermanent) infomation destruction. At the wery llesst, at the end of the Contract, Contractor may be required to stipulate to the fact that no such files exist.
12. Termination. This Contractmay beteminated for any feason byeither the County or Contractorbyy thinty (30)day wiltten notice. Authorized wose incumed by the Contractorwail be neimburged up ta the date of temination. Wotwithstanding anything stated to the contrary hemein, thiscontract shell expive on the Campletion Date nediested in the above Variable laformation Tible unless the Completion Deste E modified by whiten : Em manment to this Contract.
12.1. Disentanglement

If directed by County, Cantractorshall wappergie with Countyand County's otherwendere and Contractors to ensure : smovth trensitionst the time ofteminatian of this Cantract, negardess of the nature ortiming ofthe temmination. Contractor shail cooperste with County to accompleh a complete trainsition of the servibes:as setforthin this Contract being terminated to County or to any seplacement provider clasignated by County, without any interfuption ar adiverseimpant on those gervines or any other senviees prowided by third parties. Contractor shall fulf cooperate with County sand siny new service provicler and otherwise prompty take afl steps, including but notlimited to providing to County or eny new service provicler all requetad information or documentation required to assist County in effectinga coimplete transition to the newserwice provider. Cantractor shaill provide aillinformation ordocumentation regianding the semioes to be tramistioned, including but not limited to data eonwersion tables, client fies, interface specifications, and training materisk. Contractor shall provide for the prompt and videnty conelusion of all work required uncler this Contract, as Caurty may direct, including complatinn or partial cormpletinn of projects, aldeumentatimin of work in provess, and other measures to assure an orderty tansition to County or the Countys designee. All Contractor work done as part of the Disentanglement shall be performed by Contractor and will be reimbured by the County at ne more then Contractar's costs, up to the tatal amount of the Contract. Contractor shaill inct receive amy additional or different comperseation for the work

Exhibit 1: Software License, Modification and Maintenance
atherwise required by this section. Cantractor"s obliystion ta provide these services shal not cesse until the Disentanglement is completed to the County's reasonable satisfaction.
12.2. Return, Transfer and Remoual of Data and other Ms sets

Upon termination of this Contract, Contractor shall retumtaCountry a County-furnishedasests in Contractor's possession.
Upon termination of this Contract, Contractar shsil ensure that any anki all of County's data maintained by Contractor is extracted in a cammercisilly fecagizized format acceptable to County prior to the termination date or the completion of the Diesintanglement penod, whichever as later, and that saik data is securely transmitted to County or Countys designee.
12.3.

Effect of Termination
Contractor shaill cooperate with County to ensure a smonth transition at the trine of temination of this Contract, regendless of the nature or timing of the termination. Contractoreha:l cooperate with County to ensure that any and all of Countys data maintained in the softhare licensed to the County by Contractor is extracted in a commemially recognized fommat acoeptable to County prior to the termination date, and that seind dato is securely tranemitterd to County. The termiristion of this Condract Ehsill inot affect the County's nights to the Software pursuant to Exhbitit 日-Softwane Licensiry prowided that Cownty has paid all Software livense fees setfoith in the Exhbibut D and Coundyis not in breach of any provision of thisContract orthe Exhibie. If County terminstes this Contract prior to the payment of all Softwarellieense fees, orif County is in breach of this Contract, County shali mmerdiately cease using the Software and shalleither destroy or retum the original sind all copjes, in whole or in part, in amy form, of the Sothare and related materials. County shall certify such action in witing to Countywithin one (1) menth affer the teminatien date. Obligstions ank ighte in opnnation with this Contrad which by their nature wouk cantinue beyond the termingtion of this Contrack, including without timitstion, Sectians 11 and 13 of this Attachment $I$, shall survive termination of this Contract.
13. Indeminification. Motwithetanding anylanguage contained henein to the contrany, Contrantorwanant: that the Sothware does mathoninge uponarwialate anypatent, capynight, trade secret, contract right, or any other proprietary night of ary thind party within the United States. Contractor agrees to acoept responsibility far ary and sill lose of damage to sny person or erdity, and to defend, indemnify, hoild hamiess and release the County, ite officers, agents and employera from and agatings any and all actions, claims, damages, disabilities or expenees that may be asserted by any person arentily, including Contravar; to the extert ansing out of or in connection with the negligent acts or omissons or wilfful misoonduct in the perfomence by Contractor hereunder, whether or inot there is concument negligence on the part of the County, but excluding lisbility due to the active negligence or wilful miesond uet of the County. This indemnifieation obliggtion is notlimited in any way by smy limitation on the ampunt or type of damages or compensation payable to or for Contractor or ite sqents under worker's compensetion act, disabitity benefit act, orotheremployee berefits act. Contractar shal alea be liable to County for any and all lass of or damage to County property arising out of or in connection with Contractar"s perfomance under this Contract.
14. Riphtito MonitortAudit and Associated Liability. It being understood by the parties hereto that the County's finding soume herein may he County, State and lar Federal appropriafions, Eind therefore Contractor is wesponsible for administering the progiram as described herein, Contractar agnees to socept responsibility for reseiving, nephyingto andior complying with an any audit of thisproject which may be deemed appropriste or requined in complianoe with County, State or Federal mandetes and to reimburse the County for any liabifity upan the County for any diecrepency resuitant from said aurlt exceptinne or for any fiability that result froma breach of onntract, mierepresentation or inaccuracy.
15. Ftecord Retentionand Availability. Contractorshall maintainand preserve all records relsted to this Contract in ite possession (or will essure the maintengnce of such recards in the posesssion of any third party perfomming work relaled to this Contract\} for a minimum period of three ( 3 ) y years from the effective date of this Contract, or untilail State andoor Fecderal audite are complate, whicheveris ister Upon request, Contractor shall make available copies of these records to County, State or Federal Gowernments" personnel, inciluding but not limited to the State Auflitor General. lin the ewent that tis
contract is related to a FEMA grant mevord retemtion shail be three years from the date of the Grant Cluse-out letter.
16. Compliance with California Public Records Aat. Contractor unclexstends thet, expeptfordieclosume prohibited under Section 11. Conficentiality. County may be required to clieclase to the public cetcin records it receives from Contractor pursuant to the Fublio Records Act. Contractor agrees to contact County immediately upon receiring a request for information under the Publib Records Act and to comply with County's inistructions on how to respond to the request as requined by law
17. Insurancie Requirements. Contractor shall procure and maintain for the duration of this Contract, insurance agginst claims forinjufies to persons or clamages to property which may arise from, orbe in cannection with the perfarmance of the Whonk hereurder by Contractor, Contractor's sgent, representatives, employees and sub-santractars. At the wery least, Contractor shsill maintain the insurance coversge, limite of cowersge, ancl otherinsurance requifemerits as deacribed in Attachment II to this Contract.
18. Changes to the Contract Charges to this Contract may only be spprowed by witten smendment to this Contract. No alterstion orvanation of any term oroondition of this Contract shall be walld unlas made in witing, signed by the pasties heretoin accordense with County Folicies and Procedures, ko aral understanding or agreement not incorporates as a duly suthorized witten amendment shal be binding an any of the parties hereto.
18. Representations and Warranties. Contractor by execution mepiesents the skill, knowadge, proficiency and expertise to perform as hevein stipulated.
20. Contrantor's Standard of Care. County has relied upon the professional ability, experience, and eredentisls presented and represented by the Contractor as:a moteriel inducement to enter into this Contract. Contractor here by warrants that all pf Contrsctor's work will be perfimen in acoordanee wth quanerally accepted: and applics able professional practices and standerde: as well as the requinemente of applicable Federal, State and loceillaws, it being understard thatacceptance of Contractor's wank by County shall not operate as a wiver or melease.
21. Termination for Exceeding Maximum Level of Expenditure5. Cortracts exceading the monetary
 the Chair of the Boam of Supervisors. If this Contract was expecutes for the County of Butte by the Pumchasing Agent, orauthorized deputy, this Contractsthsil a witomaically terminate on the date that the prowishon of serviees ar personal property or incuring of expenses, the cumulative tatal of wheh, exoeeds the amount preseribed by Govemment Code section 2.550. 2.5 for personal semicescontract or the amountprescribed by Publio Contrect Code section 22032 (b) for publio works wontracts.
22. Termimation for ExceedinnMaximum Term. Contractsexpereding the three yeartemodelegatad to the Purchasing Agent, or authorized deputies, ane not valid uriless duly egecuted by the Chair of the Boand of Supervieors, If this Contractwse executed for the County of Butte by the Purchasing Aegent, of authorized deputy, this Contract shell automatiosily terminate on the date that the term eyoeads three years. Amendmente to this Contract, or new Oantrects for esenfisily the same purpose, shal not be ualigl beyand the three year limitation unless duby executed by the Chair of the Eoand of Superviears.
23. Complianee with Law5. Contractor shall comply with all Federall, State and theal lawe, fules and regulatians, including but not limited ta, all nondiseriminstion lsus. Specifically, the Contracibr, by executing this Contract, stipulates snd pertifies that it complies and will complyy in good faith as wel as all avtinns, with the following negullatory requinements:
9. Wan-disemimation with regand to minonty, women, and disabled veteran-owned business
日ge;
b. Environmentel protertion legizlation ganerally, inclucling megulstivne reganding clean sir and water, endengered species, handing of toxic substances, and the public"s right to know;

Exhibit 1: Software License, Modification and Maintenance
c. Drug Free Wrorkplace, Comprehensive AltoholAbuse and Alooholiem Prevention, Treatment and Fehabilitation Act, and the Public Health Servies Act:
d. Mationall Lahor Relatipns Board - Publio Contract Code section 10296;
e. Domestic Partners - Publis Contract Cade section 10205.3; and
f. The Armeribans with Dieqhilities Act.
24. Applicable Law and Forum. This Contract shall he construed and interpereted avoordingto Califomia law and any setion to enfore the tems of this Contract for the breach thereof shall be brought and tried in the Superina Court of the Cousty of Butte.
25. Contractor Performance and the Breach Thereof. The County may teminste this Contract and is relleved of the payment of any consideration to Contractor shoukd Contraceor fail to perfom the covenants herein canteined at the time and in the manner herein proviled. Countractorshallbe betfed in a timety mannerof default and prowided 30 dagsin which to nemedy the default. If at theend of the 30 days, if remedy is not made ardaes not satisfy the defaut, the County shall notify the Contuactar of the breach sind theneby the termination of this Contract. In the eventof such temmination, the County may proceedwith the work in anymannerdeemed proper by the County. The costto the County shal be deducted from any sum due the Contractor under this Contract and the ballance, if any, shal be retained by the County.
26. Contradiotions in Terms and Conditions. In the evert of any wontradietions in the tems anclor conditions of this Contract, these Attachment 1 - Tems and Conditians shall prewail.
27. Na Delepation Or Assignment. Contractor shall not clafrgate, tranefor or asesign its duties or rights under this Contrget, eitherin whole parin past, directly orindirectly, by a oquisithon, as setssile, meger, ohange of control, operation of law or otherwise, without the pribr witten consent of County and any prohibited deleggtion or sssignment shaill render the Contrador in breseh of this Contract. Upan
 the transfer and sucoeser to Cartractor. Courdy will not be obbiggted to make pryment under the Contract until such time that the amendment is entered into.
26. Conflict offinterest. Contractor and Conitrattor'semplayees shallhawe no interest, direct orindimect, which will conflict in any manner or degree with the perfomance of sevices required under this Contract.
a. This Contract is entered into by County upon the express repinesentation that Contractor has no other contraets in effect with County expept as cleseribed on Exhibit "A" hereto attached. Exhibit " $A$ " is herehy made part of thiscontract by feference herewith and hereby subjugted to these Terms and Conditions (Attachment I).
b. Contractor understands and will ad here to the Countys policy that no cantracts shail knowngly be issued to any cument Countyemployee or haliherimmediste family orta any fomer County emptoyee ar histher immadigte famity until two yesrs sfter separstion fromemployment, without notifying the Director of Human Resources in writing:

## Eirian Ring, Director of Human Resaurses <br> 3 County Center Dive <br> Oroville, CA 95905

c. Contractorsipulates by exacution of this Contract thatithas no businessor other intenest that provikle( 5 ) anywonfliet with the interest of the County in the matters ofthis Contract. Contractor irecognizes that it is a breach of wethics to not dischose anyinterest that may constitute a confict of interest to the Counly for the actwice of County Counsel on the matter priar to executing this Contract.
29. Canon of Ethic5. Contractor, by exerution af this Contract agrees to act in the best interest of, and on behalf of, the County and its constituent in :ill matters and Contractor agrees to perform it
obligations under the Contract in an honest, fair, paudent andaliligent menner as dictated by reasonsble standards of conduct for its profession.
30. Severability. The terme and conditions of this Contract shall remain in force and effect as a whote aseparste from and ewen if amy part hereof the Contract is deemed to be invalidated.
31. Molmplied Waiwer. In theewent that the County at any pointignores orallows the Contractor to break ornot fubfilign obligation under this Contract, oro themise breach this Contract, it does not mesin that County waives its future aghts to require the Contractor to fulfill those obligations.
32. Entirety of Aqresement. This Contract incilusive of aill Attechments herein stipulated and made pat of the Gantract constitutes the entive agpeement between these praties.

RFP: Criminal Justice Case Management System and Related Support Services
Exhibit 1: Software License, Modification and Maintenance

## EXHIB:TT" ${ }^{3}$

Acknowndedgement of Other County Contracts


## ATTACHMENT II Insurance Requirements for Software and Professional Service 5 Contract

Before the commenocment of work, Controntor shell submit to Courly: (1) Certificates of Insurance for gill relewant coverages Iisted in Sedion A below, (2) Al Endiorsements listedin Section B below; and (3) a "Declarations Page" jisting the tithesofall endorsements to the Commercial Genersi Liability (PGL) poloy.
A. MIMMUNSCOPE LIMTOFIN. S URANCE-Goverage shall be at leas as broad as:
 07 OGL or squiwslent an art "oceumence" basis, including bodity infuin, property damege, contractual lisbility, medical expenses for any one person, personal and adwertising injury, products-completed operations coverage and poliey limits of and less than $\$ 1,000,000$ per occurrence. If a generalaginegiste: applies, wither the generalaggrequte shall apply separately to this profectiocation or the general agganegate shall be twice the required occumence limit.
 has no owned autas, hired (Cade 8) and non-owned :autos foode 9), with limits no less then
 witten verificationhe or she uininot be using a vehicle toperform the seope of work desched'h the Contrach]
3.) Workers Compensation Insurance. As required by the State of Colifoniswith Statutory Linte
 infury and dieesse. flot requixed ir Contractor powides written verifieation he or she has no enpoloyeses.)
4.) Data Processing Liability Errorsand Omissions) Insurance (ftapplicable. See Mote below

 the Contractoris providing a profeseivnal serwice regulaterd by the State: For example, insumance agent's, professional' awhiteats and engineers, dowtors, lawyers, nurses and centifed puble accountants Howewer, otherporessional Gontractors notregulated by the State, such asconputar or softhare designers, clainnsachninishatbre, coneuftants, and athers should also haweprafessinal liabiny insurance. if the contracted serwiae requires "brain worth, as opposed to "phyeiral wowk",


If Contractormaintainshigherfimits than theminimums shown abowe, County shall be entitled to the higher firnits.
B. INGURANICE POLICY ENDORSEMENTS
1.) The Commercial General Liability policy shall contain or be endorsed to contain the following:

The County, its offieers, offixishs, employmes, and wolunteers are coverad as acklitional insurads on the CEL policy with respeat to liability ansingy out of wark perfamed or operatione perfamed on behaif of Cointractorincluding msterists, pasts, orequipment furmiehed in ounnection with such wof or operations.

For any claims matated to this Contract, the Contractor's insurance ocversge shall be primay insurance as mespecte the County, its officers, emplyyees and walunteers. Any insurance or celf insurance maintsined by the County, its officers, emplayees and volunteers shall be exoess of the Cantractor's insuranore and shall not contribute with it.

The insurance afforded by this policy shall not be cancelled exoept after thirty (30) idays pinirwiten notive by oertified mall retum receipt has been given to the Countr. Nate: Wre recommand

## Exhibit 1: Software License, Modification and Maintenance

Contractor's insurance camer insert the language above intolSO form 20101185 , orif that from is not available, later additions editionsof ISOfoms CG 2010 and CG 2037 . We uill also accept a Blanket Additional Insured Enobrsement, as long as it provioles coverage equal to coverages noted in Section A1 above and all items listed in Section B above.)
2.) Workers ${ }^{1}$ Compensation Insurance.

The Contractor's Workers' Compensation Insurance policy shall contain or be endorsed to contain a waiver of subrogation in favor of the County, for all work performed by Contractor, its employees, agents and sub-Contractors.

## C. OTHERINSURANCE PROVISIONS

1.) Primary Coverage. For anyclaims related to this Contract, Contractor's insurance shall be primary insurance as respect the County, its officers, employeas and volunteers. Any insurance or seff insurance maintained by the County, its officers, employees and volunteers shall be excess of the Contractor's insurance and shall not contribute with it. However, Contractor's insurance may contribute with other additional insureds providing primary insurance coverage for the same "occurrence", offense, claim or suit.
2.) Notice of Cancellation. Each insurance policy required above shall notbe canceled, exceptaffer thirty (30) days' prior written notice (10 days for non-payment) has been given to the County.
3.) Waiver of Subrogation. Contractor hereby grants to County a waiver of anyright to subrogation that an insurer ofsaid Contractor may acquire against the County, by virtue of paymentof any bss under such insurance. Contractar agrees to obtain any endorsement that may be necessary to affect this waiver of subrogation, but this provision applies regardless of whether or not the County received a waiver or endorsement from the insurer.
4.) Deductibles and Self Insured Retentions. Any deductibles or self-insured retentions must be declared and approved by the County. The County may require the Contractor to provide proffof ability to pay losees and related investigations, claims administration, and defense costs within the retention.
5.) Acceptability of Insurance Carriers. Insurance is to be placed with insurers with s current A.M Best's rating of no less than A: VII, unless otherwise acceptable to County. (A.M. Best Ratingscan be accessed over the intemet for no cost at www ambest.com)

## 6.) Claims Made Policies.

If any of the required policies provide coverage on a claims-made basis then the following requirements must be met:
a.) The Retroactive Date ofthe policy must be shown and must be before the Contract or beginning of Contract work.
b.) Insurance must be maintained and evidence of insurance must be provided for at least five (5) years after completion of the Contract work.
c.) If coverage is canceled or non-renewed, and not replaced with another claims-made poloy form with a Retroactive Date prior to the Contract effective date, the Contracter must purchase "extended reporting" coverage for a minimum offive (5) years after the complefion of contract work.
7.) Verification of Coverage. Contractor shall fumish the County certificates of insurance and orginal endorsements affecting coverage required by this clause. All certificates of insurance and endorsements are to be received by the County before work under the contract has begun. The County reserves the rightto require complete, certified copies ofall insurance policies required by

## Exhibit 1: Software License, Modification and Maintenance

this contract.
Centificates ofinsurance shall state that the insuringagency agrees to enslesworto mail to County whiten notice 30 days before any of the insurance poliojes described herein are canoelled.

Contractoragnees to nctify County within two warking clays of any notion fromaninsuring aydency that cancels, susperds, meduces in coverage ar policy limits the insurance coverages deesbed herein.
8.) Sub-Contractors. Contractor will requine and werify that all sub-Cantractors mointain insurange meeting all the requirements stated herein or ooversub-Contractore undertheir insurance pribices. Upon request, Contractorshall provile Courdy proofthatall sub-Contractors are covered by their awn insurance or the Contractors insurance policies.
9.) Special Risk or Circumstances, County resenves the right to modity these requirements, inchuling kimits, based on the nature of the risk, prior expenence, insurer, oowerage or specish circumetannes.

Exhibit 1: Software License, Modification and Maintenance

## Attachment III - Scope of Work

## Objectives of the Project:

Gontrastar will menage and implements pruject, in avcoindance with the methodology deacribed herein, to enable the County to utilize Contractor's alnsert name of software sysfemz softhave. In fulfilting ? z respective obligatens as described in this Attarhment Ill - Scope of Whom and the resuling implementation pibns, Contractor and County mone to we all commerwally feasonable effarts to perform in ecoarclance with the respedive plans and schedulas

## Project Personnel

2.1 Cointractor will designate a Project Manager and provide individusk to meet the requirements and acromplish the woik as stated in this Contract If, during the course of the implementation of thisi Contract, it becamesnevessary for the Contractorto change the person essegned as Contractar's Project Manager, Contractar will notfy Caunty in witing. The following proitions on the Contractor's project team are identified as Contractor Key Roles:

## Propect Mansgar

- Responsble for successful pirijert implementations by menaging pioject scope, project deluerables, pmjent resourdes, profect communication, piojed timelines, and project niek
- Responsble for transaion to suppart


## Businese Analuste

- Act as subject matter expuerts for the procluct
- Define and dooumentdata requinemente and mappingelements, and configurstionrequirements through the productowerviews and business process. diecrowery
- Pierform testing and work witholient on useracoeptance testing
- Train the cliente and periodically upiate user documentation
- Supportcluting projectcompletion through transition

Implementation Engineers

- Responsible fordate migration and importing templates inta the System"s data structure
- Respossible fordewelaping repart, extract, and interfaces for the project team

22 Cantractor's Pioject Menager will be responsible for all sspacts of the project implementation: and will be fully knowlecgeable afthe objectives of the pinject. Contractor's Project Managerwill provide Eadership to bath Contractoriand Countypersonnel engeged in the Pimject implementation, and will coorfingte alladministrative and technical decisians an the project.
23 Contractor's Profect Manager will comalinget all of Contractor's on-site and off-site personnel working on the Priject. The Contractor Pipject Managerwill schedule Contractor implementation tesminsources sind work with the County's Project hanager ta ensure that the County's team is available forplanined activities.
2.4 County will dexignate a Project Mangerer to serve as the primery point of pontact with Contractarduring the execution of the Pioject. If, during the caurse of the implementation of this Contract, it beromes nevessary for the County to change the person aseigned as County"s Propet Nansger, County will natify Contractar in witing.
2.5 Contractar's Project Managershallidelver to County's Piject Mansger, weekly reports of Contractor's pingiess on the project indululing progeses tovird completing the Tasks and Deliverables as descriad herein. Each report must ocntan a clescripton of the cuirent status of the project the Tasks on which time was spent the estimated progess ta be made in the next reporting perod and the probleme encountared, the proposed solutions to them and theireffert, if smy, on the propect schedule.

Exhibit 1: Software License, Modification and Maintenance
2.6 Contractar will salicit and consider input fram County pror to substitution of those individusle performing Key Roles as identified theren. Contravtor further:agrees that any substitutan made pureuant to thize parragraph musthe of equal or higher skills, knowiedge, and abilites than those personneloriginally asegned sind that County's concumence with a substitution will not be oonstrued as an acreptanse of the substitution"s performence potential. The persorinel fuimished must have the knowleclage necessary to complete mequirements as defined in this Contract
2.7 Upon nequest by County, Contractor shaill repace any Contractor personnel whe County detemines, at County's sole dieretion, to be unsble to perform Cantractar's ribligetions under the Contract incheling but nat limited to, inspipraprate or unprofessionsilipersonsi wonduct and dorprafessinal inabilites.

## $3.0 \quad$ County Flesponsibilities

3.1 The County's Fipzect Marisger will conalinate with the Contractar Pioject Mansger reganding the delfuery of Dato Conversion Services. Countys Piroject Manager will be available to Contractor Project Manstariasneeded to ensble Date Conversin Senvies to be parfomed efficiently, and will participgte in metings, trining, and other activities related to the dellivery of Dets Conversidn Serwibes as ressonable requasted by Contractor"s Piojed Menager.
3.2 The County will make avaibhle End Users and additionsil staff as necessary and appropriste to ensble the implamentotion to proceed se planned.
3.3 County will ensure that End Users who partiripgte in Training have the beckginand and experence naquired to engble them to understand the abbject meterial and learn how to use the Softhare, inchuding operatorn of workstations in a MS Windows enwimenment.
3.4 County wilf primikle a training room to acoommodate up to twelwe studentsend one trainer, each with their own PC.
3.5 The County is respansible for meetng the information technobgy infrasturitue needs of the profect, including procuring andl licensing all hardwaie and softwere products, other than the saftware provided by Cantractar, required for the Project Contractor will provide scdvice and guidance ase necessary to aseit County in acquisition and configuption of infrastructure mesumes. Depending on the nature and extent of such assitinnoe to be provided by Contractor, Contractor's technicel servipes may be billsble at then-cuirent rates. Betore any non-montract technical servioes chayges are inoumed, Contractar will provide a formal quote fur said serwios, which will be managed through the Change Request propess.
3/ The County will provide timely acess to its office facilites for Contractor persennel as
 the cluration of the project. Atterthours access can be anariged in advence wifh the County Propect Mansoger. The facilities bo be provided shall incluke work areas, desks and chairs, telephones and wirekss aceess, and awess to opper and fax machines.
3.7 The County will provide timety socess to all areas of ite pemises requied for Cantractar to perform its responsbinities under thit Contract Access to restricted areas (including the server mom, wring wibsets, etc.) will require an authonized escort.
3.6 The County shall pwide acoess to business, pperationall, and techniwel alata for the ermironment, as nevessaiy to meet the objectives of this Pimject. The County shall pravicle the neveseryextracteddrats in the agieed upon intemmediate fompat required to complete the deto conversion. Dets and dato socess will be provided under a mutusily sagumed
sedurity policy. secaritity policy.
3.9 The Courty is mesponsible for all dato cleansing activities Contractor will provide subize matterexperts to asest with troubleshooting and developing cleansing strategy.
3.10 The Courty shall be responsibe for participating in the Pifachuot Owerview sessons; Contractor-led "train-the-tranier" sessibns, ilentifying County subject aratter experts responsible for defining and documenting the County businese proness using the

Contrantar praduet suble; sind proviling traning peoburces to worduct the End-User Training seseinns in the County offines phint to system deployment.
3.11 The County shaill be respansibte for develuping testing scenarios from defined bueiness pracesses, dacumented requiements, and oument examples business wse cases. Execution of the functonality festing, as well as date conversion reviewand vaiflation is the respronbility of the County. Contractorwill jpravicle subpect matter experts to assist with traubleshooting, system training, and faciltate loggingitracking of iclantifed procuct defects.
3.12 The county shall powikle staging sreas for the pumpose of handware sand softuare configuration, ancl opersiticnal state tasting before installinguppracled or newequipment at the cosunty sith.
3.13 The County shall pmide a facility that will serve as the software solutinn leb where onmputerterminals will be set up for interfacing with the test and dewelppment databses.

### 4.0 Contractor Responsibilities

4.1 Contractor will provide County with mequired sperifeations for Looel Hordwaire, woluding saftware sperifiestions for requined operating syetems grril network software, so that County may pocure andlorconfigure the necessary Lacallhambare at County"s expense.
4.2 If requested by the County, Cantruchor wilit provide technical support servides to aseist County in evaluating ite Local Harlware; isdentifying network, communicatons and computer resources required to propelity operate the Sothuse; and installing and configuing the Local Harduare for the Counly. If Contractar provides these semines, it guarantees to the county that, at the time of installation, the Local Hardnare will be property configured and installad, and will provide sufficient network commurimations, and computer resoundes to suppart the anticipsted number of End Users.

### 5.0 Place offerfomanice

Contractar will perform project work atite awn locetions as well as in Countyoffices. Coundy will make awailsble suchofficespace and meeting space as is ressonablyrequired for Contractor staff to perform their work.

## G.D Project ManamementPlan

Contractor Project Nanager, with the assistanne and oonsultation of the Pinaject Menagament Tesm will deysibp a Praject Management Plan (PMP') to hclude the following components, ether incemporated into the borly of the PMP or preseniad as extibits or schedules thereto:
6.1 Proect Schedule: A pretiminary high-level Project Scherdute is provides an Sertion 12 bebw. The Contractar and County Projed Menagers shall conduct a joint wewew of the Project Schedule duing the inititi stages of the project. Onoe the Project Schedule ${ }^{\text {sis }}$ agqeed by the Project Mansgement Team 1 will become the primary toallused to guisle the project team manitar, and mointrol the project.
The Propect Schedule will be peviewad and updated by the propect management tas amon a megularbasis in response to ehanging circumstannes, actual progimesand as mom cletaited planning becomes possble. Any matarisl, charges to the accepted. Project Bchedule which affect the schedule of miestone tasks or that afe corividered to be of significant inpact by either Profect Manger will be handled in accordance with the Change Control Plan.
B.2 Delluembles A list of the key Delverables, a form for tracking the completion of the Deliverables, and a sample of the Deliverable Acoeptance Stotement to be used to document completion of Deliverables. Deliverables will be tracked and County's acoeptence of Delvembles will berdocumented. Delluerbble clacuments will be prowided to the County Project Manager in an electronic formst vie email unkse otherwise mutually agped by the project mansyers. Electruniodocuments will he delivered in the formst of the tool used to prorluce them feg. Whord, Exsel, NS Projecti unless specifies dfferenthy in the Deliveribles List or otherwise muturlly egreed by the project nanegers.

Where delliembks are not dacumentepr where deliwersble clacumente are delivered by a means ofther then email, the Contractar Profect Manseger will notify the Caunty Project Manager by email that the dellwerable is complete with an apprpisiate descriptan of the dellivery methad and how the courty can take posesesion of the delwerable. Where
 the delivery date will be when the Country recenvestore item.
6.3 Deta Conversion Plan: A description of the overall approach, respansibilites, end timing of the provess far converting data from the Countr's legacy dateboge to the Lioensed Software. The Data Conversion Plan will he based on a two-step elata conversion effort. The County will design snd develbp the prograwe to extract:and cleanse the dato from the cument data structures into an intermedigte file format Contractorwill clesgin and clevebp the programs to corment the dato fram the intemmediate files into the new system Both partes will buitd edil and date valdation tablesffes that at a minimum parallal those cuinenthy being utilized by the County far the pupose of validetion in the accurecy of the data and files extractedilimported.
6.4 Gesue Monsgement Pign; Ahigh-bvel description of howissues will be clessified, logged, sind iresolved. This plan shoulth include a template of the form to be used forlogging iEsues and their resolutons.
6.5 Interiane Specifications: Adefintion of extemal interfaves betheren the Saftuana and other existing or planned informaton or communicotions Eysterme. Contractor snal Coumly shall hiswe respunstility forpreparing and controlling all of the linterfere Specifications
Q. Tiraining Plan: A description of the strategy for providing comprehensive training in all Espects of syetem usege, administraton and problem resolution will be devebjped during Project lnitioten. The training stralegy will include a needs anslysis to clefine who needs training and on what topics, development of traning cusificulum, antrgement of training logitive, prepanton of traing materigls, and asseseing traing effectiveness. Training will inctude ctessmom lectures and interactive training in concert with the online help mesources and user manusl. All training will have pmescribed ueer-arented objertives. Contractor will pravicle taining materists. The Training Plan will incorporale training for the following groups of Courly staff, and include the indicoled wantent:
a. Trainers - Contractar will prowide general end-user "tran-the-twiner" training to designates County Trainers". This traning will be condurted churing the pre-instailation perod. The infommation the County "tiainers" acquire will be used as they train the End Users. Several different "train-the-trainer" classes will be taught pior to five implementation.
b. Key Users - County staff menkers identified by mengement who will tse wasking with Contrantor as a part of the instaltation and implementation team. This inciludes members of the County-designated Suppart Team who will be the princips point of oantact with Contractarforongoing maintenence as described in Exhbit C.
c. Supervisors/hangagers - County staff menbers who need to understand and facilitate the systam at the operations level will train in a clasemom getting. These users will leam how to manage the specitise of daily, weekty, and monthly operations as they pertan to faxiliteting the pagyramse a whole system. This training will be comelucted prior to live implementation.
6.7 Pisk Mangement Plan: A high-bvel description of activties that Contractar and the County will implement to mitigat ilentified siess of risk to the succeseftil wompletion of the Propect. Risk marisgement and contral consits of kepping nek wiltim agieed to bounds. It includes the identification, reporting and assesement of the status of each Pimpet risk at the sppropiate manngement kwel. The set of identifed Piojeet iisks is monfored wis Propect cost, schedule and requirements mensgement systems. Now riks may be dientifed when any or all of the project oontral aneas have shenficant devation from the projed plan. Risk reviews dentify the status and the effectueness of awoidence and contingency actions foresch mikk. This paress will continuslly be reasessed during the feproringistatus updates for the project. Details on proceduras in place for managing

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riek during the inplementation process, includirg a template for a Riek Log to be used in tracking risks and their miggatons, will be defined in the plan.
B.A Resource Plan: A description of the foles and responsibilites (itek responsintity matrix) of individuale whoee effirts will be requined to sufficently staff the Popject, es well as a description af how other personnel and non-persannel resources will be afbested and deplayed for subdessful completion of the Piojed.
6.9 Communication Paen: A description of the communiogtion procedures, feporting requirements and formats, and 解sue escalistion proness to be used in communications belween Cortractor and the County during the execution of the Propect
6.10 Chanqe Contral Flan: The provedures to be used for requesting ford approving changes to the Propect including changes initieted by either the Contractor or the County. It shrulkd include a Change Request fom template and list of situstionslactivilies that will requife a culfy suthorized Change Request to be considered valid. Change Contral is a formel prooedure to menage changles to project deliversbles fincluding requirements, specificatine gnd profect plans). Thengit this pracess the impact of proposed change(s) win functionality, peromance, cost, schuedule, and cquality objectives will be anotyesd, evaluated, and eportad. The Change Control Process will nelude, at a minimum:
ti. A change requast must be mave in witing by the party desining the change, to clocument the potentisalchange.
b. The change will he reviewad and, 1 acoeptable to County, Contractar will submit to County an estimate of the inpant to cost, schedule, soope, and quality.
c. Cantrgctor will continue performing the services in accordence with the orging Cantract unless othemise agreed upan by the County's project manager. Whon cannot commence on any nev activites felated to the change request until allparties agiae in writing.
d. All change sequests wull be togited and tracked.
e. Contractar's Project Manager and County"s Pimject Manager will aslapt project plens to invorporate approved changes.
6.11 Doroment Contrall Pbn: Adesciption of the menner in which Contractar will index and publish propect documentation, and mike that clacumentation available to the Countr.
6.12 Accaptanve Plan: A desecripten of the cinteris for finail axoeptance of the Propectand the provedure by which Acopeptance will be demonstrated and documented. Unibss othenvise proviled for in this Contract or egreed upon in writing by both partes, anceptence testing will he performed on the County's sile, on the County's equipment. The Acoeptance Plan shall include the following pruvisins:
a. The review, approval, and adoeptrnoe of all projert Delverables will be the responsibility of County's Pmpect Manager, The County will epply the following Softhase Aoceptance Provess to acceptance of alldetherabies:
i. For the life of the Contract, County has the right to momplete a review af any delwergble neceived fom Contractar anid notify Contractor of County's firdings: and
ii. If the clelverable is unacceptshb, Coniractur shall esubmit the defiverable after the appropriate conedion pr madifications have been made.
iii. The process described above will be wepated until final anceptanne is obtained. the County waives the immadianty, or the Contractis teminated.
b. "Final Acoeptance" is defined as:
i. The suocessfil completion of all deliverables as stated in the Scope of Pirofesinal Servibes and following the Software Aoceptance Process deseribed above, and

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ii. The finas reflivered product fully implemented in County's live praduction environment AND
c. County will have thity $(30)$ days following completion of the Sofiware Apoeptance Pracess, or such ather peind that is mutually apreed bo by the parties, in which to socept orrepect in in witing. If County rejecte X , County will spacify in whiting itsgrounces for rejection and Contradorwill use its best effarts to moke the product conform to the recuirements of thie contract as soon as poseble and at no additionsil const to County. Contractar shall continue to use its best effote to make the proxduct onrforma to the nequiremerts of the Contract until County acopets the proxluct or 数minates the Contractupan witten notiva to Contractor.
 the owerailquility end efficacy of the Suftmare.

### 7.0 Project Inütiadion

7.1 Contractorwill, in accoudance with the Document Contmal Pilan, establith sa documentation Whary that is available to County. County shall have the opton of making all documentation available on Countr's intranet ste, provilev that all clacumente aie treated as conficlential and propietary, and inota metter of publio mecord.
 and menaging issues, fisks, sind chenges.
7.3 Contractor will monduct product overwiew sessions demonstrating the fegtures of the Seftusire and will review how the Softugre will be monfigured to meet the Specifications. The pumpas of these sessionsil to:
a. Idendify all product monfigurations necessary to enable functionatity to meet defined requirements:
b. Iflentify business proceses changes fequifed to be adopted by the client in order to depliy the soflwert: and
c. Familianize client resources with the softhare for ultimste production usage - as introductary informel traininge.
7.4 Contractor will instail the Software inta a test ares on County*s Local Herdmare for intial testingy and traininge.
8.1 Contractor will manage the overall pinpect effort and superise each project subgroup tasked with all propert delliverabiles.
8.2 Contractarwill pinvide reguler status repoits in acoodenoe with the Communicstion Flan.
A. 3 Dita Mapping Rengew
a. Thedata mepping feview will buitl on the Data Conversion Plan to complete adetaitad study of the dlate canversian requifements.
b. The County will be primerily responsble for providing informatonsibout the nature and pupposes of the date. Contractar will provile abject matter expetise as specificslly related to the Licened Softurme and seheme
e. The Date Mapping Revew will constet af the following taske:
i. Confirm the sourme files contining data ta be wonverted.
ii. Itentify the data elemente to be converted, princt converted, fromeach soum file.
iii. Outline the proprams fequired to extrect the elata.
iw. Provide an approch forcontrole and meonciliation to ensure the completeness of the mapping.
w. Identify date purification iseues including problem, magnitude, arad comection alternatives.
wi. Document mipped data celementeffiles with in : 1 warking dacument.
wii. Provide a "fakl-evel' mapping of source file data elements to the new gystem databses.
d. In order to refficiently mowe thargh this prosess, the County may elect to engage Cantractor to perfom adelifienas data conversion activities falated to the overill data conversion clelmerable. This axdfitional work woukd be antaged through the Change Request pindess.
8.4 Data Conversion Developmentand Test

The development and tostirg of data conisersion proyrams and files primariby consits of two parallel efforts:
a. County will clevelop and test the programs to extract the data from the current fle structures and delluer them to Contractor in an intemediate file structure prescibed and provided by Contractar.
b. Contractor will develop and test the programs to lood the intemediate filesinta the Cantractor database, Only dista thatis abealutely ne dessany forpmoper systam funcfion and within the ecope of the cument dstabase structure will be conwerted. Alldata not within the cument structure will either not be converted or will the converted at Contractor's diseretion at the then-cument time aind materisls rate.
c. Contractorand the County will developa mutuslly agneesbled ata conversiantest plan including appropriste audit traile and summsy meports.
8.5 Data Comersion Delivery
a. Contractor will load the convented data inta the agreed uppon enviromment, so the County cen conduct acoeptance testing in accordance with the Avoeptance Plen.
b. Contractor and the County wifl work together to refine the process of extactirg and hading the data to optimize time and resounos required to exeate the oomersion at three seprate paints in time:
i. Intitialdataload- This pormersionconsiste of : sample size setafdata ackressigy the majority of business nules used to define?populate County data. Severs iiterations of this initial date may be losaded for review based on the nuriber of coimections needed for successful use of the data in testing. The system wil be configured using the hase configuration for the state-speccifio features.
ii. FultComplete data lasid - This conversion buikds from the Initial Date Load to include all businessrulesand a complate set of the County dats. Seweral iterations of thit data load may aleq be neoessary. The system will be configured weing clientspecific configurations identified in the product overview seesions. The gogil Eto use this detabsed and conversion to mowe into the User Mcoeptande Tesing acturities.
iii. Production data foad - this is the final conversion and will iue used to depby the system into producion use of the appliestion. The conflyurstion will be the one accepted from the User Acceptance Testing (UAT) actioties.
Training
Contractorwill provide training in aceondance with the Training Pign. Dato used during training wil be the County's converteddsta. In ackition to training with the comverteddata, mwak "tlue" sessions will be fur so that the actions cumently perfomed by each cleparment can be simulated on the new system. On campletionof each training class, Contractor will provile an sssessment of eadh trainee's skitl levels ;and capabilities with secommendations far any acditional recommended training. Additional trainingwill me managed through the Change Request processdocumerisd in the PNP at the ther-cument consulting services rites.

### 10.0 User Acceptance Testing (UAT)

10.1 User Acceptance Testing is primarily concemed with testing the functonality of the delivered software aganst the County's business requirements and the Product Feature List:
sinsertlisthere>
10.2 The County has the primary responsibility for conducting this testing with some assistance from Contractor with process trining and trubleshooting.
10.3 Acceptance of the converted data is nots partof LAAT; is addressed during the conversion process and tested with each delivery. If date is uncovered during LAT and deemed by County as critical then that ermo will be tracked and conected as part of the UAT proess.
10.4 Application or data faults or defects uncovered during LAT may require changes to the base application or conversion programs. Prior acceptance of the conversion tasks does not imply that such conversion adjustments will be change requasts.
10.5 Additonal evels of testing, such as system testing and integration testing, may be conducted at the discretion of the County.
10.6 The following activities will take place during LAT, as further defined in the deliverables section of Schedule:
a. Development of the Test Strategy Plan
b. Development of Testing Scenarios and Scripts
c. Execution of the Test Plan
d. Management, documentation, reporting of test results
e. Fault status tracking
11.0 Project Deliverables and Deliverables Acceptance

Foreach of the Deliverables there will be a formsl acceptance process by which the County Project Manager provides Contractor with assurance that the County is satisfied that the Acceptance Criteria for the respective Deliverable have been met.
The procedure for formal soceptance of a deliverable will have the following steps:
9. Contractor will complete the deliverable and present documentation or other evidence thereof to the County.
b. For major project deliverables, Contractor will meet with the County Project Manger in person or by telephone conference call to outline the content of the deliverabe and provide any points of clarification.
c. A Deliverable Acceptance Statement (DAS) will be presented by the Contractor Project Manager to the County Project Manager.
d. The County Project Manager will review the DAS, confer with the appropriste team members, and sign and return the DAS indicating acceptance, or in the case of nonacceptance, documenting the ressons for the non-scoptance.
e. In the case of non-acceptance of a deliverable, Contractor will confirm receipt of the County's non-9cceptance and provide a written response detailing the plan to address the non-acceptance issue(s).
f. The Contractor Project Manager will catalog the response on the Deliverable Register and, if the deliverable is not accepted, document the effect on the project in the next Project Status Report.
g. The County will make its best effort to approve, or reject project deliverables, or otherwise request an extension for deliverables. The timeframe for approval of the

## Exhibit 1: Software License, Modification and Maintenance

submitted DAS is also defined for each deliverable. In the event the County does not respond according to the defined acceptance period for a deliverable, Contractor wil assume the deliverable is approved.
11.2 Deliverables List: Contactor will provide the defiverables described in the Defiverables Lit below. This Deliverables List is subject to revision in the Deliverables section of the Project Plan.

## Ansert Deliverables List

11.3 Final Project Acceptance
a. Upon completion of all Deliverables, Contractor will present County with a Notice of Completion.
b. Upon receipt of the Notice of Completion, County will: (a) sign the Notice of Completion, indica ing County's final acceptance ofthe project, or (b) submit in writing to Contractor notice of any emors that County believes exist within the Software.
c. If County has identfied errors, Contractor will have a plan to correct any reproducble Priority 1, enrors, as defined in Exhibt C. If no Priority 1 emors exist, or if a plan to resolve has been delivered, then Contractor will provide a DAS to be executed by County to memorialize Acceptance.
12.0 Project Schedule

The chart below illustrates the timing and duration of the main activities and milestones of the project The dates are estimates only as of the date of preparation of this Contract The chart is intended as an overview to aid in the general understanding of the project schedule. A more detailed schedule will be incuded in the Project Plan that falls within the overall structure of this summery schedule and that will be used as the working schedule for the project. The current implementation schedule calls for an X to Y month deployment. The Froject Schedule will be devebped during the Project Intiation phase and will include analysis of the current business cycle before determining a System Cutover taget date.

EInsertProject Schedule>

### 13.0 Additional Services

County and Contractor contemplate that the Implementation Plan will from time to time be amended during the project. All amendments to the Implementation Plan shall be made in writing on a change control request form and signed by the Project Manager foreach party. Services requested of and provided by Contractor that are not within Contractor's obligatons under this Contract shall be subject to the spplicable rates as described in Exhibit D.

Exhibit 1: Software License, Modification and Maintenance

Exhibit Bi- Software Licensing
1.0 Agreement fo License

This Contract prowies forthe lieense of Software by Contrector as Licensor to County ise Lisensee, in acoordance with the terms and wonelitions of this Contract Contractor shall license to County and County shall libense from Cantractor, the Software as deseribed in Exhibit D-Schedue of Chames and Payments.
2.0 Grant of License

Unless this Contract is terminated in accordance with the prowisions of Attarthment 1 - Terms and Conditions, Contractor grants to County a, nantransferable, revacable and nonexclusive subscription fibense for use of the Software (machine readable version) and Dacumention thereforin accordanse with the tems and conditions of this Contract. Such yse shall bellimited to County only. Title to the Software remginswith Contractor, which shall be the sole:andexclusive awner of all nights to Patents, Copyrights, Trademans, Trade Secrets, and all other Intellethal Property nathts in the Solwhare and in all Customicetions, Derivatives and Enhsncements thereto. Any data supplied lby the County shall remain the property of the County.
$3.0 \quad$ Right to New Wersions
If Contractor createse new Versian of the Sofwane, Cantractor will provide that new Wersion th County at no gadditivinal ch: angesa lorial as the County is cumentwith payments to Contractor for the Annual Software Subsciption Fee. The delvery of each Version and Release will include Installation, any necessary data conversions, and Release documentation that will inchude Relesamenersion notes, and any updated Training materists prepared by Contractor. Wotwithstandingsanything in the foregoing to the contrary, the County shall, at to own expense, be respansible for the User Training with mespect to each Version and Release. For clarity, new Versians will maniain the functionality of Customizations, Enhancements and Interfaces perfomed by Contractar and provided for under this Contract or any Change Order. County understands implementation of a new Version may require County to upgrade is Computer Systems.
4.D Third Party Software

County shall execute all documents reasonably requested by Contractor and will abile by al reasonable requinemente with respect to Third Party Softwane licensed or sublicensed by Contractor to Caunty hereunder, or necessary to the perfomence of the Softwge hereunder in acerivance with the Specificatians, and County aqrees to maintain in effed all required licenses and approvals of aill appliceable thind persens.
5.0 Acceptance Testing

During the Test Periad, County may fest the Saftwane to verify that it confome in all materal respecte to the Dacurnentation. If the Softwaredaes nated monfom, County shall prompty notfy Bontractor in witing, and Contractor shall work diligently to comect all prifonty 1 nonopriformites at no additional charge to County.
Local Hardhware
6.1 In order to be executed and ta perform in a satisfortory manner, the Sofware must be installed on Lacel Hordwaire thet provikles sufficient network, commurications and
 must be properfy oankigured, installed, managed, and msintaines. County is soley pesponsible forensuring that the Local Hardware meetsthese standardsand forensumg that its Local hardware is installed acoording to the schedule mutually agireed by both parties.
B.2 The Larel Herdware and third party technologies required to property warete the Sothare may change aver time. Additionall netwom, sommunications or oomputer resouroes may be required to enable County toinstell and upe enhancement, promotions or new Versons of the Software. Cantractor will make best efforts to give the Caunty a minimum of 180 days" notive of additional thind party software productsthetmay be mequired, and provile
information to allow County to evaluate the impact of the enhencement, promotionornew Wersian on metwork performance and to plan for network upgrades.

### 7.0 Fights af Cobuty as Licensee

7.1 If the Softwane is ficensedon a perseathasis, County may useancl execute the Software onlyron the Iisensed number of Sestsdesignated on Exhibit D-Schedule of Chages and Payments. Unless otherwise prowided on Exhbitit, County must purchese a livente for each Seat that has aceess to the Software.
3.2 If the Sioflwate islicensedona Site basis, County mayuse and exechte the Software only in connection with the operations af the Site(s). Uriess otherwise provided in Exhibit D . County must purchase a license for each site for which the Software is used.
7.3 County may make copiesof the Saftwame for backupandamhiusl purposes only, prouted that (a) no more than two (2) copies of the Software are in existence atany one time, and (b) Contractor's copyight and other propnietsiry legerds are reprox uced on each copy. County shall keep appropriate reonds af thenumber and location of all copies and make such records available to Contractor upron request All copies that are made by County shaill be the property of Contractar.
7.4 County may make copies of the Docurne:ntation for County"s intemsil use arity, provited thest Contractor's copprigint and other praprietary legends are reproduced on each copy.
7.5 County may pemit aroess to the Enfware to third parties for the purpose of toadinglatg andifar generating reports, subject to execution by said parties of a non-disclasure agreement to be provided by Contractor.
8.0 Restrictions

In addition to other restrictions set forth in this Contract, County may mot:
8.1 Lese, oopy, madify or distribute the Software (ellectronically or otherwise) or any eppy, adsiptation, transcription, ormenged portian thereaf exceptas expressty a sthonized under this Contract;
 govemment other than the entity that executes this Contract) in a onmmercili, retai, service bureas, or similar enterprise;
8.3 Hranslate, weverse engineer, decompile, recompile, update, enhance, or create denivations of all ar any part of the Saftuane, or merge any Software with any other software or program, including, without limitation, the structure and sequence of sinydatsbase andior database files, including thase crested by County under this Contract;
8.4 Writhout priorwitten approval of Contractor, modify or manipulate the elate in the Softwares database, except hy mesins provided in the Softwane;
2.5 Without pridr witten approval of Contractor, modify, extend, or add tables, inctuding, without limitation, the structure and sequence of any database or database files that are used by the Softhane, induluingthose created by orfor County under this Contract; or
B. $\mathrm{A}_{\text {I }}$ Intentionally remove the labels or any proprietary lequends from the Software or its Documentation.

### 9.0 Tools and Customizations

County shall not have any finght to independently make changes to the urveriying code of the Software. Countymay dewelop, and shalliretain ownershippof, inooks, interfaces, or similartade for use with the Foftware, provided that the hook, interface or tad does notuse anypart of the Softhare or require any modifieation ar alteration of the underifings cade of the Software. Cortractor shal own all right, title, and interest (including sill associsted intellectual property rights) in and to any Customizations to the Software.
10.0 Documentation

Contractor will pirvile Documentation of the process and procedures for use of the Software, including all screens. Documentation will be enteckled in the Software ard acpeesible to End Llisers thru ugil: "Hellg" ison or menu.
11.0 Right to Auritit

Contractor shall have the right, up to two (2) times per calender year ars within ten (10) days of Contractor's writen mequest, during nomal business hours and at times mutuaily agreed upon by the parties, to auslit Countris use of the Soflware to manlor complence with this Contrect. If an audit reventls that County has exceederl the restrictions on use, County shall be responsble for the prompt payment to Contractor of any underpayment of license fese.

Exhibit 1: Software License, Modification and Maintenance

## Exhibit C - Software Maintenance

### 1.0 Scope of Software Maintenance

1.1 This Exhibit C covers the maintenance of Software licensed or defivered by Contactar for the benefit of the County pursuantto thatcertain concurrently effective Software Licensing (Exhibit B) between the parties, as listed on Exhibit D - Schedule of Charges and Payments. This Contract provides maintenance services only with respect to Softwar, including third party software, supplied by Contractor to County pursuant to the teme of the Software License Agreement. This Contract does not provide for maintenance services for any third party software not provided by Contractor to County or for any hardware.
1.2 Contractor's obligation to provide Support Services shall extend to the current Rebase and prior Versions whose Release number begins with the same number or immediately preceding number as the current Release. For example, if the cument Release is 4.5, Contractor will support only those Versions between $3 . x$ and 4.5 . If County desires support for earlier Versions of the Software, such support may be treated by Contractor as additional consulting services for which County will be billed at Contractor's then-cunent time-and-materials rates. County understands that its implementation of a new Verion may require County to upgrade its Computer System.
2.0 Term of Software Maintenance
2.1 The initial term ("Initial Term") of this Exhibit $C$ shall begin on the effective date of this Contract and, unless sooner terminsted or extended in accordance with the terms hereof, shall continue in effective for sixty (60) months following the System Cutover. Unkes sooner terminated or extended in accordance with the terms here of, the term of this Exhbit C shall remain in effect for a periodendingon the date immedistely prior to the fifth (5th) annual anniversary date of the Maintenance Agreement Effective Date.
2.2 Upon expiration of the Initial Term, subject to the same fees paid by Contractorduring the prior term unless adjusted in accordance with Section 3 below, Exhibit C will automatically renew for s successive period of one (1) year ("First Renewal Term"), as set forth sbove, unless County gives Contractor written notice at least ninety (90) days prior to the expiration date of the Initial Term that Exhibit C will not be renewed beyond the Initial Term. Theresfter, Exhibit C will sutomatically renew for successive periods of one (1) year ("Subsequent Term(s)") unless either party gives the other party written notice at least ninety ( 90 ) dsys prior to the expiration of the then current Subsequent Term thast such tem will not be renewed. The Initial Term, First Renewal Termand the Subsequent Terme are herein collectively referred to as "Term".
3.0 Software Support and Maintenance Fees

Software Support and maintenance fees shall be as detailed in Exhibit D - Schedule of Chages and Payments.
4.0 Hosting Services

Contractor shall arrange hosting of the Soflware on behalf of the County. For the Term of this Contract and any extensions or renewals hereto, County will have the ability to access and use the Software on the hosted servers provided by the Hosting Vendor selected by the Contractor subject to the limitations and rights set forth in this Contract and in the Hosting Services Agreement Contractor shall notify County of any change in Hosting Vendor within thirty (30) days following such change. Contractor will make commercially reasonable efforts to choose a new hosing provider that conforms to the specifications as set forth here:
\&|nsert specifications here>

Should Hosfing Vendor not be approved by County, Contractor agrees that County will be offered the option of purchasing servers and maintaining the system by County, or selecting a new Hosting Vendor that is acceptable to both Contractor and County. If County decides to move to its own

Exhibit 1: Software License, Modification and Maintenance
hosting provider ar an premise there as the potential for lost functionalty and the Country we be responsible for all of the cost related to the move. Availability of access, dsta security, remedies related to the same and othersimilarmathers will be gaverned by: an agireement the Contractor has execiuted with the Hosting'Venvor. County shall he solely responsible for accessibility se it relates to the Computer Systems, local coninectiwty to the internet, and other County newwark functionsilty.
5.0 Data Backup, Retention and Disposal. Contractor shall be mesponsible for creatinag and maintaining timely, eccurste :and readable electraic back-ups of all data, program and syetem files. Peaniodically, in secondance with information technolowy best practices, Contractor shal restore such backups to s test eemer to walidate that the dats backups sire necaverable without tas or carmpted data.
Using appropriste and relisble storagemedis, Contractor will back up County distadsity and retain such bselkup copies for a minimum of thiry-six (36) morths, or as consistent with requiremente h federail, state and lovallow. At the end of that time period and at County's election, Contractorwil direct the Hosting Venclor to destroy or owerwite the backup caples Upon County's request Contractar will supply Countywith s certifisate indicating the nature of the storage media destryyed, the slate the bockups weme destroyed or ovenwitern, and the method of destruetion used. In addition, Contractar will provide certification of Deparment of Defense (DoD) 52.20.22-M) for cument, standand wipu af suny hand dive madia storage device removed from Contractors production systeme.
6.0 Administrative Functions Perfomed by Contractor. Contractor shall provide centin limed administrative seruices reganding the maintenance of the Software ineluding, 音) setfing permissions, (ii) acding, modifying orcleletingaltibbuthes, events, statules, programand case tppes and lookupitems, fiii) addingand deletingesse types and (iv) creating and modifying workfons, fi) add ingi: and imadifying asseesments and related scoring. Ifsny change requested by the Country for the administration of the Software require changes to reports, interfaces, workfows, weaten of an event ( s ) or similar, the ehange order process outlined in Exhibit C will be used to describe the work ta be pefformed and any posts to be bome by County.
7.0 Confidentiality of County Information. Any information obtainad by Cantractor ar a subContractor, such as Hosting Vendor, thet is considered confidentigl by federal or state law, shal remain oonfidentisil and not disclosed unless caurt andered to da so. The system must emply industry standard protections to prevent unauthoized acoess of confidentisl data. Bry uriauthonized access to dita thatwill wollate this confidentislly ststement shall prompty be meproted to the Cavinty.

## Covered Maintenance

Contractorwil provirle to County: filll semices required to ensure that the Softhare opergtes in oonfomity with all Specifications: and (ii) aill Enhanoments developed by Contractor for the Software and related Documentation during the Tem of this Contract. Cavered Maintenance Services do not incilude the costs of socesearies and experclable supplies necessary to operate the Sotware, such se magnetro tape carcls, optioaldisks, diek packs, paper, and similaritems, and such items are nut proviled free of charge by Contractor hereunder.
County Oblipations
0.1 County may designate up to frue [F] persons by whom requests by County for Suppart Services may be macle ["Support Team"). Contractor shall not be requined to swept cals arrequests fromenyone ather thas a de eignsted cantactperson. County may change te designated contact person, orrequesthatadditional people bemade contactpersons, at any time upon notise to Cantractor.
Q2 County shall implement and follow the reasonable whiten instrucfions of Contrackor regarding operation of the Software.
0.3 County shall maintain a Computer System that shall be housed with site conditions that canform to common industry standards for all computer systeme andior imedia devioes. County shall, at its own expenee, installand periodically updste a computer wirns progrem to protect its Computer System from computer viruses that may, from time to time, be transmitted ordownlasded. Contraotor expresely diectairte anyliability forlass ordamege

## Exhibit 1: Software License, Modification and Maintenance

coused by any computer wins on County's Computer System, expept thase which mey prove to be attibuted to Contractor's Enftware or activities.
9.4 County shsill, atits own expense, protest the secunty of ite Computer System and aciopt polivies and practioes needed to protibit unguthorized avoes to the Computer Syskem Cantrabtor shall not be responsible for any secunty breach and expresthy declaine amy liabillty for loss of damage caused by the unsuthorized access to Countys Computer System other than that which is caused by an employee of Contractor. Contractar shal ensure that the Hosting Serwices Acgreement indudes provisions ensuring security of the Sothwere and Data.
Q.5 Spftware Administration. County, as a general matter, shail perfom all taskeasercated swith the administration of the Sofware, otherthanthose that are assigned to Contractor, including without limitation, ackling, modifying, removing and otherwiserneintainingutisee, templates, lookups, and hagons and passwards,
9.6 Communications Equipment. County shall, at its sole expense, instail and mainain communications equipment that will permit County to have hiph speed intemet apoess to the Softurare. County acknewedges that meintenance of the appoppabte communications equpment is a condition prededient to Contractor's provision of use fair the Software.

## Compliance Uprlates

Where applicable, Contractor shall exemise due diligence in acoardance with the bipheat professional standands and prowide County, in :a timely manner, with Compliance Updater Cuntractoregrees to moniturchanges in theappicable Califomishews and requilitions to hep the Caunty maintsin the systerncompliance. The County agrees to prompthy notify Conitractorwhen $\mathbf{I}$ becomes angre of anyappliesble change in the lawsorregulations whish the Software is designad to support. Cantractor will provide up to 1000 hours of technical effort per alandar year in fuitherance of legielative wompliance updates. Any hours over 1000 that are reapired to meet a compliance update effortby Contractor shall be spread on an equitable basis acrase Contractor affected chent base on a time and materials basis.

### 11.0 Service Level Agreement:

11.1 Contractar will maintain a website ancessible by County, whish contains infametion conceming the Saftware and Suppat Servides.
11.2 Cantractor will respond to County requests for sothware support servibes regarding the licensed saftware in saccondance with the pracedures indentified helow. In esch case, County may describe and submit nofice of the suppart need by telephone, facsimile or electronic mail.
11.3 All Contractor staff askigned to provide services to County will be apprapriately qualfed by education, training and experience to delluer those senvices, and will be familigr with the functional capabilities of the Software.
11.4 Telephwne Support includes: 施 nemate diagnostics; (ii) semine desk and dispstch; (iii) questionanalanswer consultingi; and (iv) non-chamesble useremmimemedies. Contactor shall prowide a tollfree maintenance telephone inumber. Remote dilegnosticsequipment that is required sit Caunty"s location for remote support is to be olbtained by County.
11.5 Contractor shall prowide County with telephone supprit services for Software from sidu e.m. to 5:OD p.m. Pacific Time, Monday through Friday, exchuding County-recognized holiklays.
11.6 Response Fiolicy

Quntractor shall respond to any Enors reported by County based on the pribrity code assigned to esch such Emor. County shall julentify the priarty idode when it initially report the Emor to Conitactor. Contractor may, in its reasonable diseretion, re-classify the Emor after its initial investigation. In the event Contrachor does not meet the semice level response for the Error as described in the table below, the Countymay requesto escalke

## Exhibit 1: Software License, Modification and Maintenance

the Error to a higher priority code, which request the Contractor shall not unreasonably deny.
alnsert table illustrating negotiated Service Level Agreement, with definitions and response standards for each priority code.?
11.7 Remedies

In the eventContractor fails to meet the service level standards described herein, County may, without penally, withhold payment for maintenance and support fees until said standards are met.

### 12.0 Right to Modify or Cancel Support

12.1 County may choose to cancel software maintenance and support at the nextreneval date upon thirty (30) calendar days' notice to Contractor.
12.2 County may delete a subset of licenses that are no longer in use from softhare maintenance and support at the agreementnext renewal date upon thirty (30) days" notios to Contractor.
12.3 County may resume software maintenance and support for lapsed periods by paying Contractor an amount no greater than the support fee that would have been due if maintenance and support had been confinued over the lapsed period. Upon payment of such fees for lapsed periods, Contractor agrees to provide County with right to any sofware upgrades released during that period.
12.4 The parties agree that County may request additional services not covered under this Contract by delivering to Contractor a Change Order request. Services to be provided pursuantto a Change Order may include, without limitation, services related to: (i) additional Training: (iii) programming, configuration and data migration or repair, (iii) research, development and business analysis related to the estimates and bidding for Customizations and Enhencements. Contractorshall provide County with a written response to the Change Order request which describes in general the work requested, an estimate of the time required to perform such services, and a schedule of the fees related thereto. For clarity, the scope and nature of a requested Change Order may require the development of specific requiremente and an analysis ofthe impacton the Software and reports in order to provide detailed estimste for the requested work. The County understands and acknowledges that Contractor shall not undertake detailed specification developmentor estimate preparation until a signed Change Order authorizing such work is signed by County. The County shall be charged at the rates set forth in Exhibit D for the development of requirements by Contractor. All work detailed in a Change Orderwill be performed on a time and materials basis at the ratesset forth in Exhibit D, unlessspecified otherwise in the Change Order. Any impact on the Software License Fee will sloo be reflected in the Change Order.

## Exhibit 1: Software License, Modification and Maintenance

## Exhibit D - Schedule of Charges and Payments

1.1 License Fees

Ansert description of Lieense Fees
2.0 Implementation Costs

Insert description of lmplementation Costs;
3.0 Maintenance and Support Fees

The maintenance arid support fees for the Licensed Software are as follows;
YearOne \$
Year Two $\$$
Year Three
Yearfour
Year Five $\quad \$$
The annugl Maintengine arnd Support fee for Year One ie included in the Totell Project Ongafes sind will be paid in acoordgnce with the payment scheduled described in Section 6.1 of this Schedule E. Fees for subsequent years are due on the anniuersary date the date of Finsl Anceptance.

### 4.0 Payments

4.1 Sinsert payment schedule based on schedule of deliverables;
4.2 The pontractualamounts desorbed in this 5chedule to bepaial to Contractor constitule the entire pompensation due Contractor and all of Cantrgetor's obligstions regandease of the diffienlty, materists or equipment reculired. The ountractual amountincludes fees, licenses overtead, profit and all wher clirect and indirect costs incurred or to be incumed by Contractor.
4.3 Any cost adjustmente to the Contract must be agreed upon by the parties by amending this Contract. Na cloim forsadfitional servibes, not specifically prowided herein, will be allwed by County evsept to the extent provided by a walid anmerdment to this Contract thrubh the Changle Request process.
4.4. Payment will be made by County upon receipt by County of invoices from Contrackur County will be allowed thirty (30] days to process each payment.
4.5 The payment of an invoive by Caunty will nat prejudice County's inght to object to or question that orany otherinvoice ormatterin relation thereto. Cantractar'sinuoice will be subject to reduction far amounts included in any invoive or payment made which sare determined by County, on the basis vaf audits conducted in accord anne with the tems of this Contract, not to canstitute allowable costs. Any payment will be reduced for overpayments, orincreased for underpayments on subsequent invoices.
4.6 County reserves the right to deduct from amounts that are or will become due and payabe to Contractor underthis, or:any contract between the parties, anyamounts that are orwil bedome due and payable to County by Contractar.
4.7 Reimbursement for Contractor stafftraveland travel nelaled costsassoriated with onste woik done in performance of this Contract will be paid at the G.SA.Stardend rate. Mest will be reimbursed ana perdiembasis at the cune int GSA rate. Contractor will malke event reasonable attempt to book air travalin advance to reduce costs. Paymentfarany travel costs that exoeed the travel burget as agreed upon by the patiles must be approved by

## Exhibit 1: Software License, Modification and Maintenance

## County"s Project Manager.

5:0 Tames
The fees set forth in this Contract do not include any amonte for taxes. Sales, use or excies taxes, to the extent thay apply, are the eole responsibility af County. Cantractorwill not subnt en invoise nar will Contractor collect such taxes from the County.
6.0 Payment Terms

All payments sre due ret 30 Days following County's receipt of an ameurate inwoice.

Exhibit A: System Requirements Questionnaire

This lists Butte County's requirements fora Case Management Software System to meet the needs ofour Probation Deparment, including Juvenile Hall. Though the term "requirements" is used here, the County understandsthat some compromises may need to be made in system functionality in orderto select the system that will best meet ourneeds. So, we have indicated in the Code column M for a Mandatory requirement(inelurded in base system) or D for a Desirable requirement. Ifbidderdoes not curently comply with a mandatory requirement they have the opportunity to comply by RFP award date. Flesse complete this questionnaire, indicating whether your proposed systemcomplies with each of the listed requirements. Include the concleted questionnaire with yourproposal. Provide explianations as neededonadditional pages, usingthe ID numbers to relate your responses to the listeditems.

| $\sqrt{10}$ |  | Featimes | Complie: | Doeswot comply. $\qquad$ | $\begin{aligned} & \text { Compingy } \\ & \text { pemo Date } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A. General System Requirements |  |  |  |  |  |
| A. 1 | M | Application print functions must be accomplished throughlocal windows network printingservices. |  |  |  |
| A. 2 | M | The system must allowfor easy modificationsor additions to drop down nenus. |  |  |  |
| A. 3 | M | The systemmust allowfor renamingany or allsystem fields to neet local agencyor userrequirements. |  |  |  |
| A. 4 | M | Ability to sealorexpunge records but maintain compliance with $A B 989$. |  |  |  |
| A. 5 | M | Ability to search for and merge diuplicate resonds. |  |  |  |
| A. 6 | M | Ability to delete recomis. |  |  |  |
| A. 7 | M | Ability to maintain emplayee tables vis application. |  |  |  |
| A. 8 | D | Ability to document and track work actions performed by staff and provide forthe auto-creation of agency-defined documents, events, and notification, based on these work actions. |  |  |  |
| A. 9 | D | Ability forthectosure of a case to auto-create agency defined doc uments, events, systemreports, and notifications. |  |  |  |
| A. 10 | D | The system nust provide a method for automatically linking/triggering events, case status changes, doc uments, and correspondence. |  |  |  |
| A. 11 | D | The system must provide the ability to initiate and schedule future tas ks on individualor group events based on the occurrence of prior tasks or events determined by agency-defined business rules. |  |  |  |

Exhibit A: System Requirements Questionnaire

| $\sqrt{6}$ | code |  |  | Wonsong | Comply Demodate |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A. 12 | D | The system must provide automated tickler, alert, or prompt capability, including the ability to identify events coming due or overdue, periods about to expire or expired, and events of which user shouk be aware based on agency-defined business rules. Users will have the ability to edit standand:alerls and create manual alerts. |  |  |  |
| A. 13 | M | The system must use agraphic al userinterface [GU]) to provide a standand, user-friendly, look and feel. The system should make good useof GUI featuresineluding windows, menus, scrollbars, pop-up windows (dialogs) buttons, and list boxes. Small fonts, small symbols and non-intuitive processes shall be considered design weaknesses. |  |  |  |
| A. 14 | M | This system nust be expandable to accommodate additional users, employees, riepartments, agencies, new modules, and new requirements. |  |  |  |
| A. 15 | D | Thes systemmust provide acontext sensitive help selection thatcan be accessed fromany screen that displays help related to thescreen in use. |  |  |  |
| A. 18 | D | Systemshall have the availability of a detailed, on-ine system manual with quides for vanibus user roles. |  |  |  |
| A. 17 | M | Ability to changeoffic ername without disturtance of established datalinkages, i.e. allowa permanent officer id \# |  |  |  |
| A. 18 | M | Ability to identifyofficers by officer idd\# and not exclusively by caseload \#, maintaining history of officer caseload assigniment. |  |  |  |
| A. 19 | M | Ability to designate specific fields as required and to not prermit the userto adwance past a requined fieklor sicreen withrutcompleting it. |  |  |  |
| A. 20 | M | Ability to track and audit recordchanges and user viewing history by us erid. |  |  |  |
| A. 21 | M | System must provide 24/7access. |  |  |  |
| A. 22 | D | Administrators are capableof restricting indwiduad user ancess time. |  |  |  |
| A. 23 | M | Thesystemshallallow fora least 3 ha users with varying levels of security privilege that deternine which parts of the system are accessible and editable. |  |  |  |

Exhibit A: System Requirements Questionnaire

|  | Code | Feaflines | $\mid$ | Does Not | Conngyyy |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A. 24 | M | The system shal retain all non-active staft user records in the systemand all records shall retain these users asi connected and owners of thejounals, events and other components created or recorded while that staff person was in Butte County Probation Departhent (BCPD). |  |  |  |
| A. 25 | M | All date fields, time, zip codes, S5N anwiother key fields shall have data validetionto limitwrongly formatted data: entry. |  |  |  |
| A.26 | D | The sygtem shall provide a means of simple spell cher king for allfree-text fiekts. |  |  |  |
| A. 27 | D | Thesystern shal pmompt users to save information when Lsers navigate off sermen. |  |  |  |
| A.28 | M | An externally hested systemshall be provided and the necessary hardware maintained by the vendorina secure datacenter to standands acceptableto County ITD and made availablein writing. |  |  |  |
| A.29 | M | The system shall provide conner tivity in real time. |  |  |  |
| A 30 | D | BCPD is interestedilin the fumctionality that would allow DPDs to plan out their caselogd visitations usinga routing logistics tool that woud calculate the optimed route for their anticipatedicaseload each diay and week. This functionality shall permit staff to generate optimal assignments and routes to permit the optimization of clientassignment. |  |  |  |
| A.31 | D | Ability to support Electronic Signature for required documents. |  |  |  |
| B. Calendar |  |  |  |  |  |
| 日. 1 | D | Ability to export event information to Outlook. |  |  |  |
| 日 2 | [ | Ability to produce schediles forindividuals, events, tasks, locations, and dates (e.g., mandatory dates reportsare due for court). These sichedules must be printable; expartable to Excel, and Adobe Acrobat; web accessible, and exportable to Outlook. |  |  |  |
| E. 3 | $\square$ | Ability to consclidede andor display individual, division and department wide schedules. |  |  |  |
| C. Cases (Ardult and Juvenile) |  |  |  |  |  |
| C. 1 | D | Data should have defald values where applicable. |  |  |  |
| C. 2 | D | The system must allow for any file ty pe to be linked and opened froma central doc ument repository (e.g. scanned documents, documentsgenerated, and mug shats). |  |  |  |

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## Exhibit A: System Requirements Questionnaire

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| :---: | :---: | :---: | :---: | :---: | :---: |
| C. 3 | D | The systemmustallowusers to wiew allinwolvements to a case on onescreen, i.e., acase inquigy identifies the defendant, co-defendant, victim, parent/guardian of juvenile, and any relatedicases. |  |  |  |
| C. 4 | D | Ability to easily copy entirecase information, including charges and inwolved person, forco-defendant based cases. |  |  |  |
| C. 5 | M | Ability to capture and track an unlimited number of addresses, phone mumbers and e-mails for any indivitual. |  |  |  |
| c. 6 | M | Ability to track the dates as sociated withall changes. |  |  |  |
| 0.7 | M | The system must inctude or allow for acase supervision level rating. |  |  |  |
| C. ${ }^{\text {d }}$ | D | The systems halline lude case supervision level history. |  |  |  |
| C. 8 | M | The system must provide a facility forreopening previously closed cases, retaining previcus case closure and current reopening information. |  |  |  |
| c. 10 | M | The system must provide for the mandatoryuse of agency-sperified"codes" incertain fieks, such as statutes anderse status. |  |  |  |
| 0.11 | M | Ability to transfer ceases and cutstanding activities between Probation Officers by indiwidualcase, multiple cases or entire caseloads. |  |  |  |
| c. 12 | M | Ability to track event information including, but not limiled to, type, location, date and time, and event noters. |  |  |  |
| 0.13 | M | Ability to store an unlimited number of ofssociated law enfprcernent agencies. |  |  |  |
| 0.14 | M | The system must allidwusers to cpen multiplesessions of the application at the same time. |  |  |  |
| 0.15 | M | The system must allowfor only one recordorlD per ind widual with unified demographic data. |  |  |  |
| c. 16 | D | The ability to view and edithistoryon relevanticreens. (e.g. caseload assignment history, case statushistery) |  |  |  |
|  |  | D. Charges |  |  |  |
| D. 1 | M | For earh charge, the system mustrack the sentence, the sentencecreditandsuspended time, and the sentencelocation. |  |  |  |
| D. 2 | D | For statistical puppose the systemmust provide the ability to track arrestingicharges. |  |  |  |

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Exhibit A: System Requirements Questionnaire

|  | Code |  |  | Cocos Not | comply Demo Date |
| :---: | :---: | :---: | :---: | :---: | :---: |
| D. 3 | M | For statistical puposes the systemmust prowide the ability to traick final chavges. |  |  |  |
| D. 4 | D | Thesystem mustallow Lsers to track lacation information forthe change (s). |  |  |  |
| D. 5 | M | The system must be able to update charge tables (statute, offense code), and effective date range(is) for present and future crimes while maintainingthe past charge table's effective date range(s) on past cases. |  |  |  |
| D. 6 | M | Thesystem numsthave the ability to track nom-mbnetary prowisions [e.g., work program, comnwnity service, servicerestitution based oncount onder. |  |  |  |
| D. 7 | M | Thes system must recoman unlimited number of changes percase, per defendantand pergrant of probation. |  |  |  |
| D. 5 | M | Thesystemmust trackconditions of the cout placedon thecrse. |  |  |  |
| D. 9 | M | The system must track statute enhancers ands atatute modifiers. |  |  |  |
| D. 10 | D | Thesystem mustallowusers to indicate ifacharge has been reduced and automatically reduce the charge. |  |  |  |
| E. Compatibility |  |  |  |  |  |
| E. 1 |  | Interfaces with regulatory agencies as needed to meet any mandated repartingrequirement(s) should be incorporated wherever posisible in orderto reduce andor eliminate duplicatedata entry and the errors inherentin thoseduplicate efforts. |  |  |  |
| E. 2 | M | The system must be able to support ODEC data base queries at a minimum. |  |  |  |
| E. 3 | M | A one-way interface to a third party assessment tool. |  |  |  |
| E. 4 | D | A two-way interface to athim party assessment tool. |  |  |  |
| E. 5 | D | ORCS (Own RecognizanceConputer System)-Track offenders releasedon Own Rerognizance. |  |  |  |
| E. $\mathrm{H}^{\text {d }}$ | D | Ability to upload and trackdrug testing data fromdrug testing vendor's reports. |  |  |  |
| E. 7 | M | The system must provide aninterface to State of Califomia Dept. of Justice (JCPSS). |  |  |  |
| E. ${ }^{\text {d }}$ | D | Interface to Smart Justice. |  |  |  |
| E. 8 | D | Thesystem must be GWXDWi [Wustice XWL') compatible to provide forintegration withotheragency andstate casemanagement systenk. |  |  |  |

Exhibit A: System Requirements Questionnaire

| 10 |  | Feature 5 | Complies Fully | Coosingt | Concing Conghy Danonate |
| :---: | :---: | :---: | :---: | :---: | :---: |
| E. 10 | D | The system must provide an interface to thestate child protective systems CWS/CMS. |  |  |  |
| E. 14 | D | The system must proyide an in terface to Micmaspf SharePoint fordocument imaging and document managenventcapabilities. |  |  |  |
| E. 12 | M | The system must use Offersecodes fromDOJ with CdISCODES. |  |  |  |
| E. 13 | D | The systernshould automatethe datainputproress; allevating the ankount of redundant data entry and improwing the efficiency and integnty of the data housed within the system by transfering and receiving data to and fromCounty lustice agencies, including: <br> - Sheriff's Jail Management System <br> - Sheriffs Recomd Wanagement System <br> - Distrint Attomey <br> - Courts (Tyler Odiyssey) |  |  |  |
| E.14 | M | The systemshould utilize the Microsoft Office suiteof products for doc ument generation and be capable of using a web-based reporting systems urh as Crystal Reponts for weekly and mwithly reporting. |  |  |  |
| E. 15 | M | The system must provide one-way integration with a phone reporting systern. |  |  |  |
| E. 16 | [ | The system must provide two-way integration withe phone reportingsystem. |  |  |  |
| E. 17 | M | The system must provide forlocal data expors. |  |  |  |
| F. Database |  |  |  |  |  |
| F. 1 | M | In case of a systemfailure, theremust beameans to restore lost data wittina 4 hourtimeframe frombarked up diata. |  |  |  |
| F. 2 | M | The system must provide theability to add new, custom fields of informationto the database, to define wharacteristins of those fiedst (e.g., required ornot, type affield) and to allow validation. |  |  |  |
| F. 3 | M | The database must be fully relational and require only single entry of data elements, e.g., namereconds must be entered only once and linked to othertables by reference only. There must te noduplicateentry required for dataelements. |  |  |  |
| F. 4 | M | The system must beable to back updata to the county. |  |  |  |


| 11. | codd | Features | Complies Fully | Coes Mot Conply | Canply $b$ Demodate |
| :---: | :---: | :---: | :---: | :---: | :---: |
| F. 5 | M | The system must be available ina multi-user envimament provinguconcliment aceress to an individual and allowing for each user to editdataindifferent nodes of the sime individusl. (e.g. Jumenile Hall counselor Lpdating detertionmanagement while ProbationOfficer updates contants and support staff updaters heaningdata at the sanme time on the same indivilual) |  |  |  |
| F. 6 | D | The systemshan prowide for simple exporting furctionality of all core system data from tables by non-database adiministrator staff using a simplified queryorreporting systemaccessible to zuthorized users only. This export utility shall allow the user to export raw data in Cswor Exiel formats. |  |  |  |
| F. 7 | M | The system must have the ability to have more than one individual open simultaneously. |  |  |  |
| G. Detention Module <br> The sysfem must have the ability fo record the following data elements: |  |  |  |  |  |
| G. 1 | M | Arrestinformation to include arresting agencyand identifyingreport number. |  |  |  |
| G. 2 | M | Admissiondiatertirue. |  |  |  |
| G. 3 | M | Capture bookingreason and all other pertinent booking infornuation. |  |  |  |
| Q. 4 | D | Automatic notification to Probation Officerwhern the minoris admitted to a facility andany stahes whane including relesse. |  |  |  |
| G.5 | M | Minois current physical locationue, facility, building, flowr, room, bedinineluding datektime, within fareility and multiple facilities and maintain history of transfers. |  |  |  |
| G. 6 | M | Personal property inventory and status. |  |  |  |
| 6.7 | M | Detentionconditions. |  |  |  |
| G8 | M | Medicalinformation, thealth and activities \& recreation. [en, medications, allemies). Include history. |  |  |  |
| G.8 | M | Initial client intake process shall allow for manualentry of stay away orders and p rovide visual wamings of curtent orders. |  |  |  |
| G.10 | M | DNAtracking. |  |  |  |
| 9.11 | M | Psychological information (e.g. psychotropic medications, suicide riskwatch, psychological evaluations). Include history. |  |  |  |
| G. 12 | M | Allowed visitation, by name and relationship. Ability to link photos. |  |  |  |

## Exhibit A: System Requirements Questionnaire

|  | $\square$ | Featires | Complies Eully | Corengot | Conding Denong |
| :---: | :---: | :---: | :---: | :---: | :---: |
| G. 13 | M | Listofall parents'andguardians' addresses and phone numbers. |  |  |  |
| 0.14 | D | Currenteustadian indicator. |  |  |  |
| G.15 | W | Minor's currentaddress. |  |  |  |
| 8.16 | M | Nutritioninformation(e.g.specialdiet requirementa, food allergies). |  |  |  |
| 0.17 | M | Scherduled cout hearings, inchuding department and loc ation. Iruclude history. |  |  |  |
| G.18 | M | Capture required days inc ustody(e.g. Court Ordered) and calculate balances. Include proposed release date based ondays that remain to be served. |  |  |  |
| Q. 19 | M | Calc ulate minur's actual days incustody. Differentiate between various types ofocstody le.g. pre- and postdispasition, electronic monitaring). |  |  |  |
| 9.20 | \| 4 | Daily facility Prpulation by faralith/buibingdunithrom. |  |  |  |
| G21 | D | Raomeherk logs by shifts. Includehistory. |  |  |  |
| 6.22 | D | Ropmeheck tiner. |  |  |  |
| G.23 | D | Capture shift notes to allowsharing offacility infomation for nextshifts. |  |  |  |
| G.24 | M | Track incifent reponts andgrievances requiring senior staffer approval. Include history. |  |  |  |
| G.25 | M | Track incidents by type andoutcome. |  |  |  |
| G.26 | D | Track 48 hourpetition requiremento n mirurs detained. |  |  |  |
| 9.27 | M | Capture release dateftime. |  |  |  |
| G.28 | M | Capture release information, to whom mineris released (e.g. parent, guardian, other county, and proste placenvent'). |  |  |  |
| G.29 | M | Ability to track and calendarclient programand cutcomes. |  |  |  |
| G30 | M | Thesystemshal havecomponents to prewent unauthorized ondangerols cohabitation foryouth in Juyenile Hall and Camp Condor, ass defined by internal mandated housing protomol. The system shall, at minimum, track andalertstaff of the following: client's gangaffiliation, stay away orders, co-participant relationships, wintim relationship, age, sex, andiclient status. Such fiekds must bevisible on primary sereens. |  |  |  |

Exhibit A: System Requirements Questionnaire

|  | Code |  | Complies | Conngyt | $\begin{aligned} & \text { Gompyyyy} \\ & \text { Bemonotate } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| G31 | M | The system shail allow a quidk wiewof heatthand safety itens, including but not limited to, health, safety (room conflicts), dietary restrictions, bed availability, gender, age, and client status. |  |  |  |
| G.32 | M | The systemshaldisplay a schematic overview of all facilities withe lear labeling and anmotations of exach faclity and thecapacity of rooms. This shematic shall be dynamic. |  |  |  |
| 0.33 | M | Assignnents of clients to rooms shall be arcessiblefrom the cease record, or room schennatic wiew. |  |  |  |
| 0.34 | D | The system shall allow foritems collerted as evifence to be recorded and trakked by storage locationand responsible staff. |  |  |  |
| 0.35 | M | The systemshalltackalleomplianceitems inomer to support facility compliance with Board of State \& Community ComectionsiMonthly \& Quarterly Juwenile Detention Frofile Surve/s. |  |  |  |
| Q36 | D | The systemshalltrack the followingitens: discipline, shiool attendance, grades R other schoolactivities, exercise, safety\&sec urity. |  |  |  |
| 9,37 | M | The systemshalltackservice refernals - referralto youth and/or families to outside service providers |  |  |  |
| 0.38 | W | A Foints Program des igned to incentivize behavior and achiewement. The systemshaill track resident progress and achievements status by tracking the client's status by week or date and with the ability to num reportsonan individualc lient and aggregate reports by unit and DFO. |  |  |  |
| Q.319 | M | The system shall capture detentions inother institutions. (Used for Asseassments.) |  |  |  |
| 9,40 | M | The system must hawe an interactive facility map which shows name andgender in eachcelland would show room availability during roomassignment. |  |  |  |
| G.41 | M | The syitemmust have a roster report showing all individuals in a pod or the entire facility with Offense, Offense lewel, Mendical codes, Gender, Age, Length of time served, commitment time, ett. |  |  |  |
| H. Documents |  |  |  |  |  |
| H. 1 | M | The system must allowdoctuments to be linked to an indwidual forfuture reference. |  |  |  |
| H. 2 | M | The system must allowusers to automatically generate documents and forms in commonly used formats from within the application and linked to a file. |  |  |  |

Exhibit A: System Requirements Questionnaire

|  |  |  | Complies Fulys | Cons Nory | Comply 4 Demo Date |
| :---: | :---: | :---: | :---: | :---: | :---: |
| H. 3 | D | Thesystem mustcontain adocument scanningfeature that allows users to scanhardcopydoc unyents directly in to the electronic case file. |  |  |  |
| H. 4 | M | The system must be able to store multiple documents per individual. |  |  |  |
| H. 5 | D | The systemshallallow users to edit documents and to reute electronically forfurther editing and electronic approvalas needed. The systemshall loy which users made whichedits. |  |  |  |
| H.E | D | The systemshallassigna standardized naming convention foreach document created based on the document type. The systemshallallow for customization of naming conventions. |  |  |  |
| H. 7 | D | Thesystem shallallow Lesers to easilyatcessand retrieve created and imponted dor uments. |  |  |  |
| I. EmailiNotifications |  |  |  |  |  |
| 1.1 | D | The system must be able to provide automatic notificationvia emailorothermessage systemof antivities orchanges incase (e.g. nodify proser utor, officers, judges, other case participants of noteverthy activity incase) basedonagency-defined business rules. |  |  |  |
| 1.2 | D | The software applination must have the ability to use Mic rosoft Exchange for case- and name-based enail correspondence and createan audit trail of the mail sent |  |  |  |
| 1.3 | D | The systemshallallow a user to ervail a client or other department staff from within the applicationand directly oreating anemail in Microsoft Outbok. Various templates shallbe possible to activate at different system components with predefined subject fiek and content templates. |  |  |  |
| J. Search Capabilities |  |  |  |  |  |
| 11 | M | The system must allowusers to conduct searehes for Name records using manycombinations of seamh criteria, including, but not limited to, partialrame, adidress, socialsecunty number, date ofbith, sex, race, caselod, schcol, Agency Reference Numbers (e.g. FBI \#, Cll \#, file \#, ste.). All key information fiehts shall contain relevantvalidation screening. |  | . |  |
| J. 2 | D | The system must provile the ability to searmon all data fields or dataor combinations of data fields. |  |  |  |

Exhibit A: System Requirements Questionnaire

| 10 | Code | 14x | Complies | Doesingt Connty | $\begin{aligned} & \text { Compyby } \\ & \text { Canononte } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| J. 3 | D | The system must prowide the ability to seareh on ranges of infomation in applicablefields, such as date and weightfields. |  |  |  |
| J. 4 | D | Searcher may beconducted usingeitherexplicit "like", or SOUNDEX type sperifications and incorporate wildicandicharacters. |  |  |  |
| J. 5 | D | All searches must be exporable to thind party progranus for further use and printing. |  |  |  |
| J. 6 | D | Thesystemshal alsoallowfor simple and highly visible cross-referencing of accounts by adidess, unique dientifiers, police repot numbers and other identifiers. |  |  |  |
| 1.7 | D | Resuilts sereens and lists of clients orcases shall be sortable viacolumn buttons or tools to allow for simple re-ordering of results based onaillields displayed, including name, DPB, City or unit. |  |  |  |
| K. Individuals |  |  |  |  |  |
| K. 1 | D | The system must allowfor an unlimited numberof codefendants and victims percourtease. |  |  |  |
| $k 2$ | M | The system must allowusers to enter an unlimited number of namesperific relationships, suchas brother, sister, business assoriate, etc. |  |  |  |
| K,3 | M | Relationship reconds can be shared with multiple individuals. Leq, An indivifual's fathercan be linked with other individuals without c reating multiple father records.) |  |  |  |
| K. 4 | M | The system nusst allow Lisers to view allcase linked to a name, and from this view allow users to godirectly to a chosencase. |  |  |  |
| K.5 | D | The systenn must allow users to yiew all inwolvements to an individual ononeswen, i.e, a name inquipy identifies, at minimum, allaliases, allcoses, the person's relationship to eachcase fior example, client, defendant, wic tim, wituess, or parentiguardian of jumenile) and any associated changes. |  |  |  |
| K. 6 | M | The system must be able to track an unlimited number of relationships between Name records (inchodingaliases and menikers). |  |  |  |
| 1 k .7 | D | The system must be designed to arcommedate use by multiple agencies and/ordivisions while still using the same master name database. |  |  |  |
| K 3 | M | The system must storean unlimited number of aliases linked to the primary indiviual. |  |  |  |

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| $\square$ | Code | 16xwh whatw | Gomplies | Coesingy |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| K.EI | M | The ability to specify Gang Affiliation and Gang Relationship, ty pe of inwolvement andend of affiliation information. |  |  |  |
| K. 10 | M | A client's relationship to other subjects must be maintained by the system. This function shall indentify the two subjecte and the nature and implications of the relationship. |  |  |  |
| L. Navigation |  |  |  |  |  |
| L. 1 | D | The systemmust allowusers to freely move fromscreen to screen without having to return to the main menu. |  |  |  |
| 1.2 | D | Thesystemmust provide a dynamic, office-or divisionwideactivity list wheresystem userscanobntrol, navigate direnty to sperificeses, and viewevents, casestatuses, documents, and preser utor and defendant activity inwolvements. The view of this event informationis dis played based off of system usersearches and displays on spansoftime, locations, sperific events, add dates, and status. |  |  |  |
| 1.3 | M | Workflow tools must be available to help automate connmoncase management tasks and processes and should be customizable by aloced administrator userto thow orguide aseries of defined steps andior goalsas determined by BCPD. All workflows shaill have visual prompts to gude a leser th mugh the required process and dependencies to prevent missed steps. Surh workflows may incelude mandates for contants, repoits, asisessments, and other defined tasks. When navigating from screen to screen, the system must have the ability to maintain the current information and camy the information to the next sa reen to eliminate the need to re-enterany information. | B |  |  |
| M. Numbers |  |  |  |  |  |
| M. ${ }^{1}$ | D | For those cases and names with dupliegte identifiers fi.e. DLinumber, 55 N , court numbers) the system must prompt systemadministrators as to whether they would lke to link the duplicate idendfiers to thenameorcase record. |  |  |  |

Exhibit A: System Requirements Questionnaire

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| :---: | :---: | :---: | :---: | :---: | :---: |
| M. 2 | - | The system must aflowfor anunlimited number of additionalsystem-generated numbers that can be atson ated to the case and name. These number scheneri musit be able to be completely defined by each agency, must be able to include case type agency, andior division abbreviations, sequential number (e.g. CR-Q4-1234), and be generated office-wide, division-wide orforcertaincasetypes. |  |  |  |
| M. 3 | M | The system must captureunique identific ation numbers for indiwduals, ineluding FBl numbers, California Identification and informationnumbers, Sowial Sepurity numbers, and Driver's Licensenumbers. |  |  |  |
| M. 4 | M | The system must allowfor an minlimited numberof identification numbers that can be associatern to theerase and mame. (e.g., multiple SSN's, DrimerLiwense Numberse. |  |  |  |
| M. 5 | M | The system must apply data entry formatting in applicable fiekds, i.e. Phone Number ( (\#) <br>  |  |  |  |
| M. 6 | M | The systemmust be able to allow the linking of law enforcement numbers (e.g. citation\#, report\#) to sperific charges. |  |  |  |
| M. 7 | M | The system must be able to allow the linkingof law enforcement andicourt numbers to specific cases. These law enforcement and court numbers must be completely searc hable tofind cases To fore data entry and for properdocument formatting, numberenty must be masked based on agencydefinad standards. (e.g., law enforcement numbers may followa numbering conwention 04-1234, compared to accurt numberwith a numbering conventionof 5 F07-123). |  |  |  |
| N. Guery and Ady Hoc Refrieval |  |  |  |  |  |
| N. 1 | D | Users shal have the capability to performad hoc quenes using simple or complexconditional queries. |  |  |  |
| M. 2 | D | String of query commands should be unlimited. |  |  |  |
| M. 3 | D | Queries shall beconstructed either using simple form filters, orby aquery buikfertod. |  |  |  |
| N. 4 | D | The systemwill allow forad hor reports to be created using any of thefields of data related to a person, case or officer, without requiring the knowiedge of programming languages. |  |  |  |
| N.5 | D | The system will have thecapability to exportcaseload data and financial data to Wicrosoft Excel. |  |  |  |

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## Exhibit A: System Requirements Questionnaire

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| :---: | :---: | :---: | :---: | :---: | :---: |
| N. 0 | D | Thesystem willbe able to direct reports to a workstation screen, file, network printer, or e-mail account. |  |  |  |
| M. ${ }^{\text {P }}$ | D | Ability to generatemug shot line-4ps basedon demographicqueries. |  |  |  |
| 11.8 | D | Ability to publish ad hoe repat senpts to as hared environment. |  |  |  |
| N. E | D | Ability to retain ad hoc reportscripts. |  |  |  |
| 10. Reports |  |  |  |  |  |
| 0.1 | D | Reports should beable to showgraphs, wharts, orother graphical representations of diata. |  |  |  |
| 02 | D | Thesystem mustallowfor the placement ofreports in user-defined locations in order foreased execution of reports. (e.g., Calendar reportsare run from the Calendar screens or tables.) |  |  |  |
| 0.3 | D | Thes system must allow the general userto easily run reports without havingany report writing knowledge. |  |  |  |
| 0.4 | D | The system must'be able to generate a summary report for allinvolvenwents trac ked in the application for any individus: |  |  |  |
| 0.5 | M | Thesystem must include acollection ficonmenty used standend reports includingar tivity trackingrelated to user inputandicasecontactantivity. |  |  |  |
| 0.8 | D | The sys tem must include a flexible report writerto create custom views for statisticaland managerial reports without need of programming assistance. |  |  |  |
| 0.7 | D | The system must provide theability for reports to be distributed to and viewed by persannel not using the applieations. |  |  |  |
| O. 8 | M | The system must provide the ability for reports to be exported to multiple fo mats; sumehas Adobe Ae robat, ExCel $\mathrm{Sox}^{2} H T M L$. |  |  |  |
| 0.9 | M | The systemmust prowide the eability to format reports to acco mmodate multiple papers izes and viewing layguts. |  |  |  |
| 0.10 | D | The system must prowide end users with the ability to schedule reports to run at a pre-detemined time, and must be able to print to a variety of printers and plotters. |  |  |  |
| 0.11 | M | The proposed applic ationsoftware shall have the capability to generate formletters arreportsin MS Word. |  |  |  |

Exhibit A: System Requirements Questionnaire

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| :---: | :---: | :---: | :---: | :---: | :---: |
| 0.12 | M | Using MS Word templates or a formlettergenerator (wizard), formletters and repoits shall be gerkerated prefilled with sperific data stored within the propesed applinationsofware database. Forexample, the parkage shall be able to downtoad MS Word files containing notices or reports (e.g. appointmenetletters, termination letters, detention heaning notices, petitions, Probation reports, VOPsij to the user's PC. | $\square$ |  |  |
| 0.13 | D | The proposedapplinationsoftware will allow form lattersilreports, with the eapability of utilizinguata stored, as explained above, to be added or modifiedias necessary. |  |  |  |
| 0.14 | M | Wheneveradocumentorreport has beengenerated, allow userto linkocmpleted document to relatedicase file for future reference. |  |  |  |
| 0.15 | D | Auto-generated documents should automatically link to the related case filefor future reference. |  |  |  |
| 0.16 | M | Generated reports shall be availableto be viewedion the user's PC, printedias a hadicopy, ore-mailed. |  |  |  |
| 0.17 | D | All reporis must be capable of being run for currentpoint in timeandmer historical point antime orrange. |  |  |  |
| 0.18 | D | Wheneveradocunent orreport has beengenerated, allow user to link completed doc ument to relatedicase file for future reference. |  |  |  |
| 0.19 | M | The system must be able to accommodate in-house created reports acessible by users. |  |  |  |
| 020 | D | Earh case reromandm lient rexord shall wontaina progress and status report that allows thesupervising DPD quick visibility into the progress of each client. |  |  |  |
| 0.21 | D | Every change or ed it to acourt compliance reportor status shall be savedlas a revision to the record and shall allow for a new status or updated recom to be saved (ineluding who hasaccessed andior made ed its to file, etc.). |  |  |  |
| 022 | D | The system must be able to generate areportfor the annual CPOC survey and AB109 report. |  |  |  |
|  |  | P. Serurity |  |  |  |
| P. 1 | M | For key recondis, suchas name and case information, the system must track the date, time, and id of the person who added the rec ord, and the date, time, and idiof the person who last modified the record. Information must be reportable through database query. |  |  |  |

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Exhibit A: System Requirements Questionnaire

|  | Code | Features | conglies | BangNot | comoty Demodote |
| :---: | :---: | :---: | :---: | :---: | :---: |
| P. 2 | M | For reports thatarecreated and viewed, the system must provideusers with the ability to define secunty that determines if the reports canbe opened, nowed, deleted, or copied. |  |  |  |
| P.3 | M | In accominne with applicablestatelaw, staff witha designated userlevel shaill be able to expunge andior seal records while maintaining the ability to retain statisticaldata associated with theoffender. | , |  |  |
| P. 4 | M | The system must have multiplefevels of usersecurity that prowide forread-only, reacl-write, and up date access. |  |  |  |
| P:5 | M | The system must provide the ability for reports ta be run fromasecurewebsite. |  |  |  |
| P. 6 | D | Allapplinations must authentifate using LDAP and Microsoft ActiveDirectory protocols. |  |  |  |
| P. 7 | M | The password module should hare the ability to "lockout users after adesinnated number of failedrattenupts. The mod the mustrequire administ atorintervention to remove the lockout andior should have the ability for users to reset theirpassword using sevuntyquestionsor emaill werification. |  |  |  |
| P8 | M | Passwonds nust be encrypted ofunguser authentication. |  |  |  |
| P.g | M | Ser unity measures must ensure the ernfinfentiality of all files within the system. Aurique loginand pasword nussi be available to each user, and must be linked to the definedapplication capabilities forearh user. |  | ! |  |
| P.10 | M | Systemand application level passwords nust be required to access thesystemandapplication modules. Users should be able to change their own passwonds. |  |  |  |
| P.t1 | M | Utilities should be incomprated to en force rules for password construction. Rules should payde for minimum length pass words, allow for a combination of alpha, numeric, and specisalcharacters, provife fora mixture of upperandlower cases, and fome passwond whange on predetemined basis pftime. |  |  |  |
| P. 12 | M | The systemadministratormust beable to define seevity on bothagroupand an indiwidual level, with the ability to prowile custom wews of the system, based anaccess rights, while still prowiding system ad ministrators aglobel wiewon all reconds. |  |  |  |
| P.13 | M | Thesystemadministratormust be able to controlacess to the system by maintaining usersand roles. |  |  |  |

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Exhibit A: System Requirements Questionnaire

|  | Code |  | Complies | Does Not Comply | Can <br> Conply by <br> Demo Date |
| :---: | :---: | :---: | :---: | :---: | :---: |
| P.14 | D | The system must allowremote fire-walled agencies to utilize the software application. |  |  |  |
| P. 15 | M | Forsecurity purposes the aress accessed must be able to be definend by Bute County's terhninalstaff basedion groups, roles, prusers. For example, alawemforcement officercanonly querycertainaress of theapplication while the administration anquery the entireapplication. |  |  |  |
| F. 10 | M | The system must provide forserurity based on the type ofcase; for example, access to juwenile cases can be restristed. |  |  |  |
| P. 17 | M | The system must proyife forsecurityonat least the following levels: screen, function (add, modify, ete.), and casetype. |  |  |  |
| P.18 | D | Thesystem must prowide multi-agency, multi-division and multi-junsdiction security for Case recom's such that employees of one agency can be restricted from wiewinghodifying the Caserenords of another agency using the application. |  |  |  |
| P. 19 | M | Thesystemmust support various typer of access <br>  |  |  |  |
| P. 20 | M | The system Database Administrationimodule must allow the System Administrator to create, store, and assign user grolps having similaraccess capabilities. When a new Lseris assinned a Lers ID and password, the SystemAd ministratormust be able to simply select from a pre-established userascessgroup, orif reeded customize user access for angup to create a new category. | m |  |  |
| Q. Support |  |  |  |  |  |
| 0.1 | D | Annual lsergroup meetings are hehin Califomia for custoners. |  |  |  |
| 0.2 | M | Live ter hnicalsupport is available Monday through Fridisy fromadeam. to 5:00p.m. Pacific Time. |  |  |  |
| 0.3 | M | System should be to tally supported by the selected vendoriniludingoperatingsystem, database, and applicationfor the life of the contract |  |  |  |
| 0.4 | M | The wendorwill have an emergency contacttelephone number availabie, 24 hours a day, seven days a week for prionty problems. Response time must be stated by contractor. |  |  |  |

## Exhibit A: System Requirements Questionnaire

| 10 | cod |  | Complise | Does Mot conply |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 0.5 | M | The vendormust maintain a customer accessible section of their web site in order for enhsoncementhug submission. Contractor shalldocument, trackiand report problems, change requests and bugs and the resolution of such. Contractorshall assigninc ident number to all such reponts and queries and shall maintain these inc idents in a trac kingdstabase. |  |  |  |
| 0.6 | D | The vendorshall have a messoge boardfonmacress, and online access to support users and for the sharing of diocuments and reports with otherc ustoniers. |  |  |  |
| 0.7 | D | The wendorwilldesignate a specific employee or team to serve as the vendor's liaison with the Butte County Agencles using the product. |  |  |  |
| 0.8 | D | The vendorwilldevelopa workplan to document how they will resolvepotential and actueal problems including the availability of backup resources should they be needed. |  |  |  |
| 0.9 | D | 'Vendorsupplied user's manusal and/er help streenor training materials updated as changes are made to the system. |  |  |  |
| 0.10 | M | Error descriptionfor mandatory fields. |  |  |  |
| R. Training |  |  |  |  |  |
| R. 1 | M | Training will include asyy stem overview, dataentry and inquiry, docuntent and formgeneration, and use of all modules, inchutinguse of imaging for rading documents to the system. |  |  |  |
| R. 2 | M | The systemmust provide atestdatabsse, independent of the artual database, for training \& validation pupases. |  |  |  |
| R. 3 | D | The vendormust nuake available, subject to renewalof an nual support and maintenance, ongeingopportunities for end usertraining, eitheronsite orweb-based meeting. |  |  |  |
| R. 4 | M | The vendormust provide adetailed training schedule prior to implementation. |  |  |  |
| R. 5 | D | The vendor must provide training using detailed training plans. |  |  |  |
| R. 6 | M | Custonized training for BCPD staff who shall be using and administering the system forinternalsupport, customizationand optimization. - Approximately 5 |  |  |  |
| R. 7 | M | Customized training for fuvenile Hallstaff. Approximately 50 |  |  |  |

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Exhibit A: System Requirements Questionnaire

|  | Code |  | Complies Frily | Cominot | $\begin{aligned} & \text { Cansyuy } \\ & \text { comply by } \\ & \text { Demobite } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| R.B | M | Customized training forSuppolt staff-Approximately 15 |  |  |  |
| R. ${ }^{\text {d }}$ | W\| | Customized training for Probation OfficersApproximetely90 |  |  |  |
| F. 10 | D | Trainings using text graphicsand vien must be provided for real-time quidanceand trainingon new topics and updates. |  |  |  |
| R. 11 | M | Training time availability: Institutional staff require trainings duringevenings and weekends. The bidder shall stateif evening and weekend trainings shall be made available and if there are any limitations. |  |  |  |
| R. 12 | D | Standards and Training for Corrections (STC) Certification: Upon awand, the contracted vendor must work with the Probation's Training Unit to get the classes STCcertified through the STC entity. |  |  |  |
| R. 13 | D | Biddershalldescribe trainingdocumentation prowided and state if thereshallbe an Or-Line UserGuhfe by function/modille. |  |  |  |
| S. Upriates |  |  |  |  |  |
| 5.1 | M | The vendorshall keepsystemse urrent with Federal, State, and Elutte County laws, mandates and reporing requirements at least annurally, at the beginning of the calendaryear, and upon request by ECPD, as laws, penal sodes and otherreportingerdes orbusiness processes are changenlas part of maintenancecontract. |  |  |  |
| 5.2 | D | Any systemupdates and changes to the systemshall be pushed out to the users in coordination with IT staff and updated training tools and support shall be provided during thesse times. |  |  |  |
| T. Juwemile anut Adult Feoords |  |  |  |  |  |
| T. 1 | M | Name fields should include middle nameand a suffix field (e.g. Vr., Sr., and III). |  |  |  |
| T. 2 | M | Capture date of birthand dernogmaphics (height, weight, hair, and eyecolory. |  |  |  |
| T.3 | M | Capture physical and mailingaddress. Ability to auto matic ally updiate history when herges are made to addiress. |  |  |  |
| T. 4 | D | Ability to valifate viaUSPS (United States Postal Service) on mailing address. |  |  |  |
| T. 5 | M | Capture telephone numbers including multiple types (e.g. home, work, cell, and mes sage). Include history. |  |  |  |
| T. 6. | Mi | Capture electronic mailaddress. |  |  |  |

Exhibit A: System Requirements Questionnaire

| ID | Code | Feature's | Complieat | Dosering | Complyy DNomodate |
| :---: | :---: | :---: | :---: | :---: | :---: |
| T. 7 | D | Systemshaill validate if address exists and alert staffof unverified addresses. |  |  |  |
| T. 8 | Mi | Capturewemployment infomation to nactude history. |  |  |  |
| T. 9 | D | Gaptureanyagencies that maybenwolved or need notificationonindividual (e.g. Parole, EPS (Child Protective Services), $1 C E$ (Immigrationand Custons Enformement) ): |  |  |  |
| T. 10 | M | Capturegang infomuation to inchue type of inwobvement [eg. affiliated, claimes, validated). |  |  |  |
| T. 11 | 1 M | Ability to upload and storevaricus photos to case fie to includemug shots andattaxhadescription, date ${ }^{2}$ event to eachinage. Ability to keep historical photographs and index by date and rank photcgraphs fordefailt pictures. |  |  |  |
| T. 12 | M | Identifying marks shoulminclude various typer of mark incluxing tattoos, sears ando ther physic al features. |  |  |  |
| T. 13 | M | Capture race, ethnicity, nationality, maritalstatus, and primarylanguage. |  |  |  |
| T. 14 | M | The proposed applirationsoftware must incurdeai message systempralert pop-up to allowfor automatic notific ationto users andistaffof case status, status changes, calendarappointments and event infomation. |  |  |  |
| T. 1.15 | D | The proposediapplicationsofware mustineludea message systemoralert pop-up to allowfor automatic notificationto SPO or failure to meet department set caseload standands or caseload status changes. |  |  |  |
| T.16 | M | Warnings andlorflags. Ability to dentify cases that pose potential hazands andloreonditions that meritsperial attention. (Officer Sefety) |  |  |  |
| T. 17 | D | Thesystemshallallow foritems collected as evidence to be recorded and tracked by storage location and responsible staff. |  |  |  |
| T. 18 | M | Ability to automaticallyassignoffense lewels based on highest lewel grant, i.e. felony, misdemeanor, status offense, infractions |  |  |  |
| T. 16 | M | Ability to identify and track transfers invandout. |  |  |  |
| T. 20 | M | Ability to assign searchuconditions. |  |  |  |
| T. 21 | M | Ability to assignindiwduals to prograns. |  |  |  |
| T. 22 | M 1 | Ability to track elient programantivites. |  |  |  |
| T. 23 | M | Ability to track victinverestitution, fines, payment history, due dates, and remaining balance infomkation. |  |  |  |

Exhibit A: System Requirements Questionnaire

|  | Cond |  | Complies | Does Not comply | $\begin{aligned} & \text { Complyyyyy} \\ & \text { Demopate } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| T 1.24 | D | Ability to track file location. |  |  |  |
| T. 25 | M | Ability to track multiple sanctions. |  |  |  |
| T. 26 | D | Bioth Adult and Juvenile Service Divisions have incorporated a"response grif" whichoutines appropiateDPO actions in response to an mient status. Thesystemshall provide a method of trat kirg response antions including, but not limited to: violationss, incentives, andoverides, according to the established quidelines of the eumentand/orfuture response grifs. |  |  |  |
| 1. 27 | D | The system thallallow forrerording of assigned Supervisartasks including but not linvited to coust report reviews anduase filleaudits. |  |  |  |
| T. 28 | M | A currentsuperwisororseniorstaffuser can reassignat client. Thesystemshall maintaina historical recordof all assigned staff throughout the lifetime of the case. |  |  |  |
| 7. 28 | D | The systemshal lallow senior staff to view the raseload assignments and activity levels of individualand groups ofDPOs the rough simple graphical displays and summary statistics. These views shaill be configurable to filter by certaincaseload criteria, suchas gender, ethnicity, supervision status, and othercorefiekts. The system shallalso have the ability to weighcases by risk. |  |  |  |
| T. 30 | D | Multiplehealth assessments per client must be possible with ac ustomizable reporting form and a summary view thatdisplays allassessments for a client. |  |  |  |
| T.31 | M | The system must be able to traw in inernal \& external service to include dater and status. |  |  |  |
| T. 32 | D | Gaseload dashbounds and reports shall be wonfigurable to include prexcilude inactiveclients who are nolonger under probationsupervision. |  |  |  |
| T. 33 | D | Thesystem shall provide a consolidated overview dashboard of BCPD majorstatus, caseloads, alertsand customizable kew metrics. |  |  |  |
| T. 34 | M 4 | Thesystemshall prowide adastboand style view of each clientand providecase planstatuses, narwated conditions configurable by Probation Department, court requirements and the status ofeach condition. |  |  |  |
| T.35 | D | The systemshall provideadashboand of the comparative caseloads foreach DPO withsummary statistics afassesismentlevelsoficlients, numberof weekly or monthly client contacts, and major benchmerk oute mes sotable by colum headers. |  |  |  |

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Exhibit A: System Requirements Questionnaire

|  | Code | Whay | Comities Fuly | MonsNot |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| T. 36 | D | The systemshal provide: a simplified dashboandof the most recent and the previous client assessments showingbenchmark levels, tsing colorand symbols to communicaterareas of concemorstrength and easy companson of changes between assess ments along with symbols to represent the to p three identified needs such as alcohol, housing, ete. |  |  |  |
| U. Adult IntakeRCourt Services |  |  |  |  |  |
| U. ${ }^{\text {\% }}$ | M | Assignintake Probation Officer and capture histoy on each referral. |  |  |  |
| U. 2 | D | Automatic notification to Probation Officerof raev assignments and ofimportant case andlorevent information. |  |  |  |
| 4.3 | M | Inputoffenses oneath referal fromaglobaloffense table. |  |  |  |
| U. 4 | M | Capture arrest information (e.g. Arresting Agency, Agency Report ID). |  |  |  |
| U. 5 | D | Custody infommation to includelocation. |  |  |  |
| 4.6 | M | Victim in fommation. Ability forvintim to be an indivilual or a business. |  |  |  |
| 0.7 | M | Capturecriminal history ondefendant. |  |  |  |
| 4.8 | M | Capturesched ledecurt hearings to includetype of hearing, department, locationand appopiateattomey informetion and which reports were filed. |  |  |  |
| U.19 | M | Capture disposition informationoneas hacort hesring. |  |  |  |
| 4.10 | M | Ability to capture and wiew history of risk assersmments. |  |  |  |
| 4.11 | D | Ability to shturdule future assess nemts. |  |  |  |
| 4.12 | M | Docliment Probation Officerinvestigation infomation (e.g. interview of defendant, wictinus, and PO repors). |  |  |  |
| 4.13 | D | Ability to developeourt reports sndor any ner essary dow uments based on infommationcaptured in CMS. Systemshall store all historicalcourt reports with ability to view past repors connected to eachcosse \& client. |  |  |  |
| U. 14 | M | Ability to document ternks andronditionsordered, including fines, fees and restutution. |  |  |  |
| 4.15 | D | Capture confinement time ordered by courtand time served/credits. |  |  |  |
| 1.16 | M | Capture case status, include supervisiontype and level. |  |  |  |
| 4.17 | M | Assignasupervision Probation Officer andicapture history of assignment. |  |  |  |

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Exhibit A: System Requirements Questionnaire

|  |  | Featires |  | compoty | $\begin{aligned} & \operatorname{cosin} \\ & \text { Conpyty } \\ & \text { Demonde } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| U. 18 | M | Supervision beginningand end dates. |  |  |  |
| U.19 | N | Gase Clowurenateandreason |  |  |  |
| 4.20 | D | Set due dates onaction items assignad by the Probation Officer. |  |  |  |
| U. 21 | D | Ability forthe Probation Dfficerto manage workload by easily wiewing uperming deadines oncaseload. |  |  |  |
| U. 22 | D | Ability to prepare Violation of Probationdocumentation on sperifie grants of probation, to include required Cout documents and hearing notives. |  |  |  |
| U. 23 | M | Track benchwarrants on indivifuals by court case. |  |  |  |
| 1.24 | M | Programstatus and history. Track participationand compliance to includestartand terminationdates. |  |  |  |
| 0.25 | D | Ability to flag terms andicondions when ordered termicondition is met oreompleted. |  |  |  |
| 0.26 | M | Manage diug testing requirements and results. |  |  |  |
| 4.27 | M | Jail start, end and release dates and puppuse. |  |  |  |
| 4.28 | M | Ability to distinguish between supervision statusem. (e.g. re-entry, ABing, Mandatory Supervision, formad probation, ete.) |  |  |  |
| 1.29 | M | Capture arrest information. Include arrestingireferring agencyandany identifying report number. |  |  |  |
| 4.30 | D | Initial client intake process hatil provide warnings of known relationships andemnflicts with other cument clients. |  |  |  |
| 4.31 | M | Initial chientintake pracess shaill allow for the entryof known relationships as new records and through connections to o ther clients orpersons known in the system. Thesecontactrecords shall have basic demographics, contact information, and other related details stored, whichshallinelude, but are not limited to, names, addresses, mirmes, andevents. |  | - |  |
| U. 32 | D | Intake process shallaillowforelectronic signature by client of necessary consentandorwaiverformsor attach hnvent of scanned forms to the case record. Status of all current signed waivers shall be wisible on the client record view. |  |  |  |
| U.33 | D | At the initial intake, asupervisor orintake user shall be able to assignacliento beassersed by any available inverstigation or assersment staff. An assignment shall result in an electronic notification of the relevant staff to this new task. |  |  |  |

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Exhibit A: System Requirements Questionnaire

| 5id |  | 24x | $\square$ | Does Not Comply | $\begin{aligned} & \text { Cogany } \\ & \text { Compory } \\ & \text { Domosate } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4.34 | D | Uponcompletionofeachassessment, therecord shall have the ability to be approved by anauthorized reviewer. Alcompletedassessmentsshallbepartofa workflow orqueue process to allowforrapin response fromreviewstaff. |  |  |  |
| 4.35 | M | Sulbjects may be connected to multiple probation referrals reflecting multiple and unique supervision terms. Aclient view shallcleanyidentify all present and pastcase reronds. |  |  |  |
| 4.36 | M | A workflow managed intake process shallbe supported allowing the authorized userto enter for import froma: suppoted connecting system) the full client demographics and contact infomnation along with case details. This shall inchude eduration level attained, school enrollment, employment, fostercare status, entergency and family contact information, and information about relatives and friends. |  |  |  |
| 4.37 | m | Case records shall allowfor the reconding of violations, revocations, reinstatements, and otherincidents pertaining to supervisionternzs. Tracking shall include those whoinitiated the vidation (the DPO, Court, DAOr other) and the DPO's response. |  |  |  |
| 4.38 | D | If the case records in $U .37$ are outside of required response, then thesystemstall alert theDPO and Supervisorand automate a request fora Supervisorto review and possiblyovernide. |  |  |  |
| 4.38 | M | Case records shallallowfor the reconding of ineentives forprobationer good behavior. |  |  |  |
| 4.40 | M | Volations and sanctions shall be recorded against each client and be visible on acompliance viewfeport. Such vidlations statistics shallbe available in the reporting module. |  |  |  |
| 4.41 | M | Ability to create a shoortcontent' for Ternss and Conditions. (e.g. Search, Test, etc. in lieurflonger condition) |  |  |  |
|  |  | V. Juwenile IntakelCourt Ser | ices |  |  |
| V. 1 | N | Inputoffenses one each referal fromaglobal offense table. |  |  |  |
| V2 | M | Co-participant information. Ability to identify if there are co-participants. |  |  |  |
| V.3 | M | Assign/ntake and/orinvestigation Probation Officer. Capture history of ass ignment on each h referral. |  |  |  |
| V. 4 | M | Capturecriminal history on minor. |  |  |  |

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Exhibit A: System Requirements Questionnaire

|  | Codel |  | $\begin{aligned} & \text { Complies } \\ & \text { Fitily } \end{aligned}$ | Consipty | $\begin{aligned} & \text { Cospinty } \\ & \text { Compoby } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V/5 | M | Ability to identify parentiguardian, wha minor isliving with, whencaptuing relationship information. |  |  |  |
| V. 6 | M | Captureschool information. Include history. |  |  |  |
| V. 7 | D | Dotument probationinvestigation information (e.g. interview of minor, parents, victim, and school). |  |  |  |
| vs | M | Ability to capture andiview history of risk asserssments. |  |  |  |
| V: | D | Ability to schedule future assesssments |  |  |  |
| V.10 | M | Ability to recorddispositioninformation on referral. |  |  |  |
| V. 11 | M | Track referrals subrnitted to Distric Attorney and status. |  |  |  |
| V. 12 | M | Identify petition information filed by the District Attomey. |  |  |  |
| V. 13 | M | Ability to track referal and offenses as submitted by referring agency, filed on by District Attomey and slistained by the Court. |  |  |  |
| V. 14 | M | Capture scheduled courthearings to includetype of hearing, depatment, location, and appropriateattomey information. |  |  |  |
| V. 15 | M | Capture disposition of eacheount hearing. |  |  |  |
| V. 16 | M | Enter terms and conditions ordered, including fines, fees, and restitution and maintaina history. |  |  |  |
| V. 17 | M | Capturevasestatus, incluce supervisiontype and level. |  |  |  |
| V. 18 | M | Violations shallbe recorded against eachelient and such viclations shall be clearly visible on a compliance viewireport, for eachcilent. Such violations statistics shall beawailable in the reporting module. |  |  |  |
|  |  | W. Juverile Supervisio |  |  |  |
| W. 1 | $M$ | Assignasupervision ProbationOfficer and capture history of assignment. |  |  |  |
| W. 2 | M | Supervisionstartand enddates and end reason. |  |  |  |
| W. 3 | M | Set due dates onartion items assigned by the Probation Officer. |  |  |  |
| W. 4 | M | Ability for ProbationOfficerta manage workload by easily viewing up coming deadlines oncaselpad. |  |  |  |
| W. 5 | D | Ability to track school performance, inceluding IEF's (Individualized Education Program). |  |  |  |
| W. 6 | M | Programand/or placement status and histoy. Track programtype, participation and compliance toinclude start and terminationdates. |  |  |  |

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Exhibit A: System Requirements Questionnaire

|  | Code |  | Complie5 | DongMot | conging Dentivy Date |
| :---: | :---: | :---: | :---: | :---: | :---: |
| W. 7 | D | Ability to prepare violation af probationdocumentation to includerequired courtdownents and hearing notices. |  |  |  |
| W. | D | Ability to flag terms and conditions when orderad termdendition is metor completed. |  |  |  |
| N.9 | M | Manageding testing requil rements and results. |  |  |  |
| W.10 | M | Ability to track bench warrants. |  |  |  |
| M. 11 | M | Capture Placement informationand yenerate S0C158. |  |  |  |
|  |  | X. Contaot Management |  |  |  |
| X. 1 | M | Ability to enter contacts by types and ability to identify recultof contactas well as events. |  |  |  |
| X. 2 | M | Identify type of contact perfomed (e.g. office, field, school, employer, jail). |  |  |  |
| $\times 3$ | M | Identify Probation Officerthat made contact. Ability to enter additionalofficerspresent. |  |  |  |
| X. 4 | M | ldentifyinstitution staff, ifcontact made while in probation-operated facility. |  |  |  |
| X 5 | M | Identify who contact was with (e.g. parent spouse employer, schad). |  |  |  |
| X. 6 | M | ldentify resultofcontact (egesearch, drug test, amest): |  |  |  |
| $\times 7$ | M | Ability to set pemnissimns oncontact editing. |  |  |  |
| XR | D | Inc/ude time inwolved performing contact. |  |  |  |
| \%, 8 | D | Identify actions that may be required based on type of contact made. |  |  |  |
| X.10 | D | Track EBP sperific contarts eg Ml, ART, group, parent project perfomed by the Officer. |  |  |  |
|  |  | Y. Pragrams |  |  |  |
| Y. 1 | M | Captureprogrammame. |  |  |  |
| Y. 2 | M | Capturebpeof program(e.g. work program, EMP) and sanction leval. |  |  |  |
| $Y$ | M | Qapture referringagency andior Probation Officer. |  |  |  |
| Y.4 | M | Capturereason for refermal (e.g. courtorder, sanction). |  |  |  |
| Y. 5 | M | Days or hours required in program. |  |  |  |
| 4.6 | M | Ability to schedule and trackattendancedayshours. |  |  |  |
| Y. 7 | M | Trackstatus (e.g.nct started, in-pragessis, completed, and failedij. |  |  |  |
| Y. 8 | M | Capturestart andecmpletiondates. |  |  |  |

Exhibit A: System Requirements Questionnaire

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| :---: | :---: | :---: | :---: | :---: | :---: |
| Y.9 | M | Track all participants by program. |  |  |  |
| Y. 10 | M | Capturegoalbase programe. |  |  |  |
|  |  | Z. Client Communication |  |  |  |
| 2.1 | D | Clients shall have the ability to report in using phone, or vis a webportal forsecure client use. This ability shall be customizable forcertain levels of supervisedclients. |  |  |  |
| 2.2 | D | Each app roved probationclientshallbe issuedia secure login ID and password for the sectrely hosted web portal. This portalshallprowide act lient with the ability to report-in and to viewallassigned berchmarks, ewent dates, terms of probationand otherpertinenticase information. |  |  |  |
| 2.3 | D | Clients calling in to reportstatus mayleave voice messages that are accessible to the systemusers and such messagescan be automatic aly translaterinto text to be emailed or stored against aclient's rerond. |  |  |  |
| 2.4 | D | Majorbenchmark events, court dates and otherreconded activities with due dates shall automatically pushout a phone calloremail reminderto theclient aheadofeach event. These warnings shall havecustomizabile settings and modes forboth administrater and supervisor adjustment. |  |  |  |
| 2.5 | M | Call-in Service prtwo-way integration (autogeneration of clientcontart) with extemalservice prowider. |  |  |  |
| 2.6 | M | Appointment reminder service ortwo-way integration with external service provider. |  |  |  |
| 2.7 | D | Auto update address, phone, etc. with call-in service. |  |  |  |

Exhibit
B:
Technical
Environment
Specifications

The following specific ations define the technic al environ ment in which a Vendor-hosted system would operate.

| Code | Requirement | Complies Fully | Does Not Comply | Complies With Exception |
| :---: | :---: | :---: | :---: | :---: |
|  | Client: |  |  |  |
| M | - Browser-based |  |  |  |
| D | - Must be browser-agnostic, including mo bile devices |  |  |  |
| D | - Must be keptcompatible with latest version of Internet Explorer \& Java |  |  |  |
| M | - 128 bit encryption or better |  |  |  |
| M | - CAPSHA for log in orother ac ceptable security solution. |  |  |  |
|  | Other Requirements: |  |  |  |
| D | - Interface with SharePoint fordocument management |  |  |  |
| M | - Must be capable of being backed to local BCPD servers |  |  |  |
| M | - System must use securec loud storage |  |  |  |

a. Planning and DiscoveryPhase

Pointishall be awanded to fims who canpmode a realistic but aggressive discowery and planningtimeline. The steps necessary forhis phase mustbe laidout in the RFP.
b. Implementation Phase

A full implementation plan shall be required to be developed by the firm with BCPD and Centralls.

Points shall be awaded to Firmas wo can prowide a realistie but aggreasive implementation timeline. Implementation plans shail be provided ind raft formbased upon the fim's past expenience and recommendations.
c. Adetailled project implenwentation planin MSProjertor County approved equivalent is to be providerias follows:
(1) Configuration: Preliminary system modificationdevelopnzent plan
(2) Customization Plan
(3) Data Migration Plan
(4) Dataconversion Plan
(5) Preliminary functional acceptance test plan for the applications and interfaces
(6) Preliminary system performence test plan
(7) Training Plan: Preliminary traning, traning doc umentation
(8) Cutover plan: high-level plan
d. Data Migration Requirements - Migration of current data is required fromthe following sources:
(1) Client Databaseand Facilities

Currentelient data for all juvenile and adult cases, imported documents and juvenile detentions resider in an Oracle databaseand shall requirecomplete migrationto the provided system NO DATA LEFT BEHIND!
e. System Guarantee - Any bugs and malfunctions identified shall be fixedand patched by Firmat no additional cost to ECFD and in an expedited timeframe unless determined to be a minorflaw with minimal operational impart.

## BUTTE COUNTY GENERAL SERVICES PURCHASING SERVICES

General Services Director

February 25, 2022

## TO: All Contractors

FROM: Michelle Sawyer, Administrative Analyst, Assoc.

## SUBJECT: Addendum \#1 to RFP No. 318-2016, Criminal Justice Case Management System and Related Support Services

Addendum \#1 to RFP No. 318-2016, Criminal Justice Case Management System and Related Support Services is as follows:

1. Deadline date for County Responses to Questions is being extended to $4 / 21 / 16$.

All other items remain the same.

Butte County

BUTTE COUNTY GENERAL SERVICES<br>PURCHASING SERVICES<br>2081 2nd STREET<br>OROVILLE, CALIFORNIA 95965-3413<br>Telephonc: (530)-538-4353 Fax: (530)-538-6760System and Related Support Services

Addendum \#2 to RFQ No. 318-2016, Criminal Justice Case Management System and
Related Support Services is as follows:

QUESTIONS: The following questions were asked; responses are listed after each question:

1. Question: Can the County provide vendors with the available funding for this project?
Answer: That information will not be available for this RFP.
2. Question: What assessment tool are you looking for the case management system to integrate with?
Answer: Noble Software Group,
3. Question: What is the desired timeframe for implementation?

Answer: The timeframe for implementation is as soon as possible - to be negotiated in contract negotiations.
4. Question: Do you have an approved budget for the initial purchase and the annual costs? If not please explain how you intend to fund the initial purchase?
Answer: That information will not be available for this RFP.
5. Question: You are requesting that "The system must provide an interface to the state child protective systems CWS / CMS" The state does not provide an interface to this system. Are you looking to have this in the future?
Answer: *This is desired and not mandatory.
It would be a plus if it could be provided. Experience with those kinds of systems is a plus.
6. Question: Is your juvenile department responsible for juvenile traffic cases?
Answer: No
7. Question: What systems are currently interfaced to your current case management systems?
Answer: Offender link
Noble Assessments
BJADS
8. Question: Can you please tell us who the provider is for the following systems:

> Sheriff's Jail Management System Sheriff's Records Management System District Attorney

Answer: *This is desired and not mandatory.
Sheriff Jail \& Records- Archonix
DA - Justware
9. Question: Can you please provide us with the name of the vendor that supplies you with your phone reporting system?
Answer: Offender Link from Fieldware, LLC
10. Question: Can you provide more detail as to your requirements for A. 7 Ability to maintain employee tables via application.
Answer: Probation must be able to create, edit, etc. employee records, groups, passwords, etc. within the case management system interface.
11. Question: Can you provide more detail as to your requirement T. 26 - Can you please provide a copy of your response grid"
Answer: The system shall provide a method of tracking response actions (incentives, violation, sanction overrides). We are interested in a system that has the ability to track violation behavior. EXAMPLE (select one or more of the following: dirty urine test, missed office appointments, etc.) and how the officer responded to the behavior (selection of one or more of the following: increased office reporting, increased testing, jail, etc.). The system would need to provide a weight score to the violation(s). If the sanction(s) provided falls outside the score, then an override section will appear and would need to be filled out (or selected
from a drop down list). The system shall also have a section to track incentive behavior (select one or more of the following: completed class, attended group, completed GED, etc.) and how the officer responded to this behavior (decreased office reporting, provided positive feedback, certificate of accomplishment, etc.).
12. Question: Can you provide more detail as to your requirements for T. 19 Ability to identify and track transfers in and out.
Answer: Outgoing Transfers: Transfer packet sent date and which County sent to. Date of transfer out (date jurisdiction ended for us)

Incoming Transfers: Transfer packet received date and which County it was received from. Date of transfer in (date jurisdiction was transferred in to us)
13. Question: Can you provide more detail as to your requirement T. 30 Multiple health assessments per client must be possible with a customizable reporting form and a summary view that displays all assessments for a client.
Answer: *This is desired and not mandatory.
Primarily applies to juveniles during the booking process.
14. Question: G. 32 - What is the definition of "dynamic" here? Do you want to be able to change the floor plan of the facility or do you mean dynamic in the sense that it shows the juvenile information changing? Answer: Floor plans are expected to be static. Dynamic: Juvenile information displayed. Drag and drop of juvenile room assignments.
15. Question: D. 4 - The system must allow users to track location information for the charge(s). Please provide an example of charge location. Is there where an alleged offense took place? Answer: "Casino"/Gambling establishment. Yes.
16. Question: D. 10 - The system must allow users to indicate if a charge has been reduced and automatically reduce the charge. Is this in reference to Prop 47?
Answer: *This is desired and not mandatory.
This addresses both adult (Prop 47 and 176 motions) and juvenile charge reductions.
17. Question: E. 1 - Interfaces with regulatory agencies as needed to meet any mandated reporting requirement(s) should be incorporated wherever possible in order to reduce and/or eliminate duplicate data entry and the errors inherent in those duplicate efforts. Please list specific interfaces that are required.
Answer: State JCPSS interface
18. Question: Data Migration: Will County resources be available to explain the structure and meaning of data to be migrated?
Answer: Yes, we have extensive experience with the Oracle 11 tables and views.
19. Question: U. 38 - If the case records in U. 37 are outside of required response, then the system shall alert the DPO and Supervisor and automate a request for a Supervisor to review and possibly override. What does this mean?
Answer: *This is desired and not mandatory.
Assuming if a PO responds to a violation and the response falls outside the identified responses an alert is generated.
20. Question: Data Migration: In order to estimate the level of effort, we must have a detailed definition of the data to be migrated, the type of system it currently resides in (e.g. Oracle 11, SQL Server 2014, etc.).
Answer: Oracle 11
Grants of probation: 18696
Court cases: Adult and Juvenile: 30475
Adults \& Juveniles including family members: 53083
Records including pictures: 20835
Records including electronic documents: 63585
Total tables excluding lookup and reference: 460
21. Question: Data Migration: Will the vendor be permitted to have a copy of the data sources locally to facilitate development of data migration processes?
Answer: Yes, we can provide an export of the Oracle 11 tables.
22. Question: Exhibit A states in the introduction that mandatory requirements not currently provided be provided by RFP award date. The table in Exhibit A states requirements be available by the demo date. Which date are missing requirements due (demo date or award date)?
Answer: Demo date
23. Question: Will you consider a 30 day extension of the due date?

Answer: No
24. Question: Is the CAPSHA login for Butte County personnel or required for outside (probationer) access for web reporting. Can you define 'acceptable security solution'
Answer: CAPSHA or similar security measures are needed for probation staff access to the system. An acceptable security solution is something more robust than simply a login and password to guard against hacking.
25. Question: Can you provide more information on SharPoint Solution Answer: *This is desired and not mandatory.
The County has a central SharePoint server from Microsoft. Existing interface or experience with MS SharePoint is a plus.
26. Question: The required backup to Butte is for Disaster Recovery or for full access as a secondary server?
Answer: Both, we would like a full table/view export for backup and local ad-hoc queries.
27. Question: You request hosted solution. Is that referring to hosted locally or hosted by vendor remotely?
Answer: Hosted by vendor remotely.
28. Question: The County has identified a desire for a "hosted" solution, but in other sections the County references on-site/on-premise solutions. For example - section 7.4 states "Contractor will install the Software into a test area on County's Local Hardware for initial testing and training."

What is the desired approach for the County overall?
Please rate your preference in order for the more preferred solutions. -Fully Hosted

All services hosted from the Cloud as a software as a service (SaaS), -Hybrid

Application hosted from the Cloud and database secured on-premise with County,
-Wholly On-Premise
All services secured within County domain, or -Other

Please describe
Answer: Fully hosted, 7.4 should read: Contractor will install the software into a test area for initial testing and training.
29. Question: Exhibit A: System Requirements Compatibility E.13, Page 53

From experience, we know the details with exchanging data with the Sheriff's Jail, RMS, DA and Courts systems is involved requiring substantial discovery and analysis from both vendor and County. Thus, it is challenging to describe, let alone estimate the level of effort to exchange data between systems or project likely additional costs.

What are the expectations of BCPD regarding a consultative approach with these exchanges / interfaces?

Can the BCPD describe in more detail the needs and wants of this requirement?

Is/are there any additional design documentation materials available?
Answer: *This is desired and not mandatory.
Terms for these additions will be handled later in the contract phase after the selection process is complete. Prior experience is a plus.

## 30. Question: Exhibit A: System Requirements Compatibility E.15, Page 53

Is the BCPD open to switching to the vendor's built-in fully integrated phone reporting system or is it required to maintain its current vendor phone reporting system?

If integration is required, what company and product/service is BCPD currently using?
Answer: We would certainly consider proposals, this is an RFP after all. Offender Link from Fieldware, LLC is being used currently for phone reporting and appointment reminders.
31. Question: Exhibit A: System Requirements Client Communications, Z.5, Page 74

Please provide additional clarification to: "auto-generation of client contact with external service provider"?

Is this referencing external access to third-party/referral agencies?
Answer: No, external provider would pass information to CMS via web service.
This service would create a client contact note (like Offender Link) in CMS.
32. Question: Data Conversion: Can the County provide the approximate number of primary records (juvenile, adult cases); average size of record; whether or not the records include unstructured data (e.g. photos, documents, audio or video); and number of primary data tables to migrate (excluding look-up tables and reference data)?
Answer: Grants of probation: 18696
Court cases: Adult and Juvenile: 30475
Adults \& Juveniles including family members: 53083
Records including pictures: 20835
Records including electronic documents: 63585
Total tables excluding lookup and reference: 460
33. Question: E.1) Interfaces - Can the County provide a list of mandatory reporting agencies, existing interfaces and systems required to interface to?
Answer: JCPSS, DOJ Report
34. Question: Data Conversion: Are the adult and juvenile records stored in the same database and same format? Or are these considered two separate systems for data conversion purposes?
Answer: They're all in the same system, using same base "individual" records. Hearing tables differ, other structures differ, same database.
35. Question: Implementation Plan: Within the implementation plan requirement there is a request for both data conversion and data population. So as to avoid ambiguity would the county be willing to provide a definition for each of these tasks and the activities anticipated within each?
Answer: Data conversion includes the testing, converting and validation process. Data population is the final load process into production system.
*Having these items included or experience with these types of items is a plus. Check marking or saying "yes" to "Complies Fully" means the item is included in the base product. If the item is not included in base product, it should be specified.

All other items remain the same.

BUTTE COUNTY GENERAL SERVICES PURCHASING SERVICES<br>2081 2nd STREET<br>OROVILLE, CALIFORNIA 95965-3413<br>Telephone: (530)-538-4353 Fax: (530)-538-6760

## TO: All Contractors

FROM: Janet Woods, Contracts/Procurement Agent, Sr.
SUBJECT: Addendum \#4 to RFP No. 318-2016, Probation Criminal Justice Case Management System

Addendum \#4 to RFP No. 318-2016, Probation Criminal Justice Case Management System is as follows:

The Due Date for Proposal submission has been extended to 5:00 PM on Friday, May 13, 2016.

All other items remain the same.

BUTTE COUNTY GENERAL SERVICES<br>PURCHASING SERVICES<br>2081 2nd STREET<br>OROVILLE, CALIFORNIA 95965-3413<br>Telephone: (530)-538-4353 Fax: (530)-538-6760

## TO: All Contractors

FROM: Samantha Skinner, Contracts/Procurement Agent
SUBJECT: Addendum \#5 to RFP No. 318-2016, Probation Criminal Justice Case Management System

Addendum \#5 to RFP No. 318-2016, Probation Criminal Justice Case Management System is as follows:

1. The Due Date for Proposal submission has been extended to $4: 30 \mathrm{PM}$ on Friday, June 10, 2016.

## 2. Clarification

Please indicate if the system is compliant with Targeted Case Management (TCM) activities (complies fully). If not, could the system be modified to facilitate the County's TCM activities at no additional cost to the County? Such modifications may include, without limitation: adding mandatory data fields, adding mandatory questions, flagging or tagging documentation of TCM activities for easy identification, and coordinating extraction/sharing of documentation related to the County's TCM activities with other department systems of record and/or with other department vendors (can comply by the demo date)? Please indicate if the system does not comply. Responses are limited to one page.

## 3. RULES OF PROCUREMENT

## Time Line Summary (See next page)

| Event | Date |
| :---: | :---: |
| Solicitation Publication | 3/18/16 |
| Final Date to Submit Questions | 5/20/2016 |
| County Responses to Questions | 5/27/2016 |
| Submittals Due to County | 6/10/16 at 4:30PM |
| Proposals Evaluated by County | 6/13/16-6/17/16 estimate only |
| Demonstrations | 6/20/16-6/24/16 estimate only |
| Notice of Intent to Award | 7/1/16 estimate only |

## 4. Question Submission:

Any questions related to this RFP are to be directed to Public Purchase at publicpurchase.com (RFP 318-2016) by 5/20/2016. Do not contact other County personnel or selection committee members regarding this project or the selection procedures.
5. For all firms that have submitted your proposals, be sure to submit the additional requirements along with an acknowledgement of the Addendum numbers and changes.

All other items remain the same.

# BUTTE COUNTY GENERAL SERVICES PURCHASING SERVICES <br> <br> 2081 2nd STREET <br> <br> 2081 2nd STREET <br> OROVILLE, CALIFORNIA 95965-3413 <br> Telephone: (530)-538-4353 Fax: (530)-538-6760 

TO: All Contractors<br>FROM: Samantha Skinner, Contracts/Procurement Agent<br>SUBJECT: Addendum \#6 to RFP No. 318-2016, Probation Criminal Justice Case Management System

Addendum \#6 to RFQ No. 318-2016, Probation Criminal Justice Case Management System is as follows:

QUESTIONS: The following questions were asked; responses are listed after each question:

1. Question: The RFP states that the current staffing is 116 in Probation and 50 at Juvenile Hall, for a total of 166. However, the RFP also states that there will be approximately up to 300 system users. Can the County please clarify what types of users the difference (134) represent? Also, can the County confirm that this RFP wishes for cost proposals to reflect 300 users, not 166 users?

Answer: We would like the quote for 300 users. The other users would be for future growth, outside agencies, non-full time staff, interns, etc. If you'd like to provide us with a cost break-down between the 300 and the 166, which would be acceptable.
2. Question: Question regarding Addendum \#5 - What mandatory questions does the county require?

Answer: An example of the TCM Mandatory fields would be the National Provider Identifier number, TCM Encounter Type.
3. Question: Question regarding Addendum \#5 - What type of mandatory fields does the county require for the TCM activities?

Answer: An example of the TCM Mandatory fields would be the National Provider Identifier number, TCM Encounter Type.
4. Question: Question regarding Addendum \#5-What agencies and/or outside vendors does the information need to be shared with? Are those agencies already identified through the previous requirements listed in the RFP?

Answer: Ramsell Public Health \& Safety is the company with contracted with MAA/TCM Activities and would need to share the information. Addendum 5 was added to address the new TCM contract that was not included in the original RFP.
5. Question: Addendum \#5 clarification question - how do you want this submitted if the RFP was previously submitted? Email (please provide email address) or hard copy? If hard copy, how many and what format?

Answer: Responses to Addendum \#5 may be submitted via email to mksawyer@buttecounty.net.
6. Question: We do not see Addendum \#3 under the list of documents for the bid. Can the County confirm that there is no Addendum \#3?

Answer: Correct

All other items remain the same.

