

Memorandum

Diana Wemple
Auditor
Lori Pearce
Assistant Auditor
County Administration Center
221 South Roop Street, Suite 1
Susanville, CA 96130-4339

(530) 251-8233 FAX: (530) 251-2664 dwemple@co.lassen.ca.us

e-mail: dwemple@co.lassen.ca.us e-mail: lpearce@co.lassen.ca.us

To:

Chris Gallagher, Chairman

Board of Supervisors

From:

Diana Wemple, Auditor

Date:

April 10, 2018

Re:

Request for Proposal for Enterprise Resource Planning

System, Implementation and Support

During the last year we started the process of discussing the need for a new software program that will cover Financial, Budget, Treasury Management, Payroll and Fixed Assets. During the Budget Hearings last summer, I informed the Board that the Payroll software program will no longer be supported after December 31, 2018, that the company would be closing their doors. I also informed the Board that our programmer for the County's General Ledger-Treasury Management program would be retiring in 2020. The General Ledger program is a legacy program, meaning it was custom built for Lassen County and Yolo County in the 1980's.

The Request for Proposal for Enterprise Resource Planning System is being finalized to be release on April 12, 2018, (a draft is attached). Once we have received the proposals in response to this request, we will have a better idea of what options are available and the costs. These systems are critical to the county government's operations and I urge the Board to give this request their full attention.



Request for Proposal (RFP)

For an

Enterprise Resource Planning (ERP) System

For

Lassen County

RFP#	
Release Date	
Pre-Proposal Conference	
Due Date	



Date:		April 12, 2018
Proposal Number:		XXX-XXX
Proposal title:		RFP for ERP Solution and Implementation Services
Proposals will be received until:		05/31/2017, 4:00 p.m., Pacific Time
For additional information, pleas	e contact:	Diana Wemple
Email Address:		dwemple@co.lassen.ca.us
Website for Proposal Information	1;	http://www.lassencounty.org
If you require additional information	tion, you may contact	Ms. Wemple at the email listed above.
read all terms and conditions and this Request for Proposals and fu expressly listed in his/her offer, (with any terms and conditions set to it as a result of the offer submitted date of submission.	technical specification lly understands and as 3) the offer is being so t forth in this docume	y authorized agent of the vendor, (2) he/she has ons which were made available in conjunction with excepts them unless specific variations have been ubmitted on behalf of the vendor in accordance int, and (4) the vendor will accept any awards made of one hundred twenty calendar days following the UR INFORMATION
Name of Company:		Fax:
Address:	City/State:	Zip:
Contact Person:	Title:	Phone:

Authorized Representative's Signature: ______ Phone: _____

Printed Name: ______ Title: ______ Date: _____

Email Address: _____



Table of Contents

Sec	tion A: RFP Introduction	
A.1	Purpose of the RFP	5
A.2	About the County Organization	5
A.3	Project Background	6
A.4	Notice to Vendors	6
A.5	Conditions	7
A.6	County Rights Reserved	7
A.7	Communication Regarding this RFP	9
A.8	Inquiries and Requests for Clarification	9
A.9	Pre-Proposal Conference	10
A.10	Procurement Schedule	10
A.11	Evaluation Criteria	12
A.12	Evaluation Process Summary	13
A.13	Proposal Submission Instructions	14
A.14	Organization of Proposal	15
A.15	Format of Electronic Submission	16
Sect	ion B: Detailed Submittal Requirements	
B.1	Executive Summary and Introductory Materials	17
B.2	Scope of Services	17
B.3	Functional and Technology Requirements	18
B.4	Interfaces	19
B.5	Conversions	20
B.6	Implementation Plan	21
B.7	Exceptions to the RFP	22
B.8	Sample Documents	22
B.9	Price Proposal	23

Continued to next page



Section C: Scope of Project

C.1	Project Scope – Software	24			
C.2	Functional Vision	24			
C.3	Project Scope – Implementation Services				
C.4	Project Scope – Implementation Deliverables				
C.5	Project Schedule	29			
C.6	Project Staffing	29			
C.7	Statement of Work	30			
C.8	Number of Users	31			
C.9	Current Applications	31			
0.7	Carrent reprications	51			
Sect	tion D: Contract Terms and Conditions				
D 1		3			
D.1	Key Personnel	32			
D.2	Implied and Express Warranty	32			
D.3	System Acceptance	32			
D.4	Delivery of the Project Plan	33			
D.5	Prohibitions on Public Contract for Services	33			
D.6	Termination	34			
D.7	Non-Appropriation of Funds	34			
D.8	Indemnification and Insurance	34			
Saa	tion E: Attachments				
Sec	tion E: Attachments				
E.1	Attachment 1 (RFP Submittal Checklist)	36			
E.2	Attachment 2 (Vendor Statement)	37			
E.3	Attachment 3 (Scope of Proposal)	39			
E.4	Attachment 4 (Company Background)	40			
E.5	Attachment 5 (Reference Form)				
E.6	Attachment 6 (Technical Specifications)				
E.7	Attachment 7 (Maintenance and Support)	45			
E.8	Attachment 8 (Functional Requirements)	46			
E.9	Attachment 9 (Interfaces)	46			
E.10	Attachment 10 (Conversions)	46			
E.11	Attachment 11 (Cost)				



Section A: RFP Introduction

A.1 Purpose of the RFP

With this Request for Proposals (RFP), Lassen County, CA desires to purchase for on site or hosted or otherwise acquire Rights to use an Enterprise Resource Planning (ERP) Solution that meets the requirements identified in this RFP. The County requires that any proposal for an ERP also include professional services necessary to implement the system and provide post-implementation support.

The functional scope for this project includes full General Ledger w/Budget Controls, Financials, Budget Preparation & Publishing, Accounts Receivable, Accounts Payable, Cash Management, Check Reconciliation, Fixed Assets, Project and Grant Accounting, Purchasing & Contract Management, Human Resources, Payroll and Benefits Administration. The project will serve the entire County of Lassen Government "County", Funds, which include departments and enterprise funds within the County government. (The entire group of participants will be referred to as "County" unless specified otherwise.) The County currently uses Advance Data Systems (Payroll), GenLed (home grown legacy system for finance & cash management) and Bassets (fixed assets) as its ERP systems, but the programs will not be supported after 2018 and 2020 respectively. The County expects to begin implementation the summer of 2018 for Payroll and Human Resources followed by Financial, Budgeting and Cash Management and Fixed Assets in 2019/2020. Payroll must be implemented and running prior to the end of 2018, but the county does not have a deadline for the completion of the implementation for Financial, Budgeting and Cash Management and Fixed Assets. Vendors interested in proposing should propose a schedule that implements the system efficiently. All vendors should know that during the time period between implementing Payroll and the rest for the ERP, there will be a need for an interface developed to upload payroll to the County's current General Ledger.

A.2 About the County Organization

Lassen County was formed on April 2, 1864 from parts of Plumas and Shasta counties following the two-day conflict known as the Sagebrush War, also called the Roop County War that started on February 15, 1863. Due to uncertainties over the California border, the area that is now Lassen County was part of the unofficial Nataqua Territory and Roop County, Nevada during the late 1850s and early 1860s. The County encompasses an estimated 4,720 square miles and is located approximately 80 miles northwest of Reno Nevada. The County's year-round population is approximately 34,000. County services include: police protection (sheriff's office), jail, Juvenile Detention Facility, social services, library, road & bridge, planning and engineering, building inspection, agricultural, airports, animal control, Alcohol and Drug, Cemeteries/parks, fleet maintenance, building & grounds maintenance, human services for youth, family and seniors, public health, property valuations, tax collections, coroner and general administrative services.

Lassen County operates under a commission-manager form of government. The Board of Supervisors is the governing body of Lassen County and consist of five members elected (elected for a four year term) from specific Districts in the County. County Auditor, County Assessor, County Clerk/Recorder, County Sheriff/Coroner, Superintendent of Schools, District Attorney and Treasurer/Tax Collector are elected



officials with a term of four years. The Board appoints all boards and commissions and appoints the County Administrator Officer and County Counsel. The County Administrator Officer is the administrative head of the government and is responsible for the administration and execution of all affairs of the County.

Background Statistics

Background Summary		
Current Population	34,895	
Operating Budget	\$25 Million	
Approximate Number of Employees (FTE)	(430 with temps)	
Fiscal Year	July 1 - June 30	
Number of Full-Time Employees (County Government)	405	

A.3 Project Background

The County currently uses a home grown legacy system for a majority of the functions in scope for this project. Unfortunately the software will not be supported and will be retired. The County is currently interested in looking at alternative solutions to meet the County's complex needs.

The future solution must be able to meet the County's functional and technical requirements. To facilitate implementation, the County has chosen customization on its future system and interfaces. For this project, interface is required for Schools, State and Federal programs (including California Welfare programs), and cash interfaces and potential future programs.

Representatives from the primary government will serve on the implementation team. The Auditor will oversee the project scope and budget as well as assist the county project team in making policy decisions. A project manager from the Auditor's office will provide the day-to-day management and will report to the Committee. County implementation team members represent the various business functions within the county. Subject matter experts from each of the County's departments will support the project team.

A.4 Notice to Vendors

Failure to carefully read and understand this RFP may cause the proposal to be out of compliance, rejected by the County, or legally obligate the Vendor to provide more than they may realize. Information obtained by the Vendor from any officer, agent or employee of the County shall not affect the risks or obligations assumed by the Vendor or relieve the Vendor from fulfilling any of the RFP conditions or any subsequent contract conditions. Only the format described in the RFP and the attachments included with this RFP will be accepted as compliant for the submitted proposal. Failure to completely fill out all the required attachments may result in disqualification.



A.5 Conditions

- **A.5.1** Vendors shall make all investigations necessary to thoroughly inform themselves regarding this proposal. No plea of ignorance by the Vendor of conditions that exist or that may hereafter exist as a result of failure to fulfill the requirements of the County or the compensation to the Vendor.
- A.5.2 In the event that multiple firms collaborate to submit a joint proposal, the proposal must identify one firm as the primary contact. This primary contact will be the primary point of contact throughout the procurement process and will be held responsible for the overall implementation of all partners included in the joint proposal.
- A.5.3 All third-party solutions proposed as part of a joint proposal are subject to the same requirements of this RFP, unless otherwise stated.
- A.5.4 Implementation pricing must be submitted on a deliverable and "milestone" basis. For implementation services under a milestone arrangement, the County compensates the vendor a fixed amount for the completion of major milestones. Vendors are to provide all work effort and assumptions used to calculate the fixed fee for each deliverable and milestone. The scope of the project will be defined by the statement of work and detailed functional requirements, included as Attachment 11 (Cost). All firms submitting proposals are encouraged to submit the most competitive proposal possible as the failure to do so may lead to elimination prior to software demonstrations.
- A.5.5 This RFP, its general provisions, and the terms and conditions identified in Section D shall be incorporated in any agreement resulting from this solicitation, and the RFP and its terms and conditions, plus attachments shall control unless the Agreement expressly provides otherwise.
- A.5.6 All proposals and any subsequent clarification or response to the County's questions shall be valid for a minimum of 120 days from date of the quote.
- A.5.7 Vendors are advised that all County contracts are subject to all applicable requirements contained in the County's Purchasing Policies and state and federal statutes. When conflicts arise between the Solicitation and these legal documents, the highest authority will prevail.
- A.5.8 Vendors are required to state exactly what they intend to furnish to the County via this Solicitation and must indicate any variances to the terms, conditions, and specifications of this Solicitation no matter how slight. If variations are not stated in the Vendor's offer, it shall be construed that the Vendor's offer fully complies with all conditions identified in this Solicitation.

A.6 County Rights Reserved

A.6.1 The County reserves the right to select the proposal(s), which in its sole judgment best meets the need of the County. The lowest proposed cost will not be the sole criterion for recommending the contract award.



- **A.6.2** The County reserves the right to award multiple contracts from this RFP.
- **A.6.3** The County reserves the right to reject any or all proposals and to waive technicalities and informalities when such waiver is determined by the County to be in the County's best interest.
- **A.6.4** The County may modify this RFP by issuance of one or more written addenda. Addenda will be posted on the County's Proposal Website (See Section A.8)
- A.6.5 The County reserves the right to meet with select Vendors at any time to gather additional information. Furthermore, the County reserves the right to remove or add functionality (i.e. modules, components, and/or services) until the final contract signing.
- A.6.6 This RFP does not commit the County to award a contract. All proposals submitted in response to this RFP become the property of the County and public records, and as such, may be subject to public review.
- A.6.7 The County shall not be liable for any pre-contractual expenses incurred by prospective vendors, including but not limited to costs incurred in the preparation or submission of proposals. The County shall be held harmless and free from any and all liability, claims, or expenses whatsoever incurred by, or on behalf of, any person or organization responding to this RFP.
- A.6.8 During the performance of this Agreement, CONTRACTOR shall not unlawfully discriminate against any employee of the CONTRACTOR or of the COUNTY or applicant for employment or for services or any member of the public because of race, religion, color, national origin, ancestry, physical handicap, medical condition, marital status, age or sex. CONTRACTOR shall ensure that in the provision of services under this Agreement, its employees and applicants for employment and any member of the public are free from such discrimination. CONTRACTOR shall comply with the provisions of the Fair Employment and Housing Act (Government Code Section 12900 et seq.). The applicable regulations of the Fair Employment Housing Commission implementing Government Code Section 12900, set forth in Chapter 5, Division 4 of Title 2 of the California Code of Regulations are incorporated into this Agreement by reference and made a part hereof as if set forth in full. CONTRACTOR shall also abide by the Federal Civil Rights Act of 1964 and all amendments thereto, and all administrative rules and regulation issued pursuant to said Act CONTRACTOR shall give written notice of its obligations under this clause to any labor agreement. CONTRACTOR shall include the non-discrimination and compliance provision of this paragraph in all subcontracts to perform work under this Agreement.
- **A.6.9** The Vendor, by affixing its signature to this Solicitation, certifies that its offer is made without previous understanding, agreement, or connection with any persons, firms or corporations making an offer for the same items, or with the County. The Vendor also certifies that its Offer is in all respects fair, without outside control, collusion, fraud, or otherwise illegal action. To insure integrity of the County's public procurement process, all Vendors are hereby placed on notice that any and all Vendors who falsify the certifications required in conjunction with this section will be prosecuted to the fullest extent of the law.



A.6.10 The County shall not be under any requirement to complete the evaluation for this RFP by any specific date and reserves the right to suspend or postpone the evaluation process should the need arise due to budget constraints, time constraints or other factors as directed by the County.

A.7 Communication Regarding this RFP

All communication from prospective Vendors regarding this RFP must be in writing by email to the address listed in section A.8 of this RFP. Communication by telephone or in person will not be accepted.

Attempts by or on behalf of a prospective or existing vendor to contact or to influence any member of the selection committee, any member of the Board or any employee of the County with regard to the to this RFP may lead to elimination of that vendor from further consideration.

A.8 Inquiries and Requests for Clarification

A.8.1 In an effort to maintain fairness in the process, inquiries concerning this procurement, including questions related to technical issues are to be directed, through email, to the following contact. Questions over the phone will not be accepted:

Contact: Diana Wemple

Title: Auditor

Email: dwemple@co.lassen.ca.us

Phone: 530-251-8236 (no phone inquiries accepted)

Fax: 530-251-2664

- A.8.2 All questions concerning the RFP must reference the RFP page number, and section heading. Questions will be answered and posted to the County's website in the form of addenda to the RFP. All addenda will be posted to the County's website:

 http://www.lassencounty.org/government/resources
- A.8.3 Inquiries or requests for clarification submitted prior to the deadline listed under Task 1 of Section A.10 (Procurement Schedule) will be addressed at the pre-proposal vendor conference. Additional inquires or requests for clarification will be accepted until the deadline listed under Task 4 of Section A.10 (RFP Introduction).
- **A.8.4** Proposals may be changed or withdrawn prior to the deadline for proposals. All such changes and withdrawals must be submitted in writing and received by the County prior to the deadline for proposals. After the deadline for proposals, no change in prices or other provisions prejudicial to the interest of the County or fair competition shall be permitted.



A.9 Pre-Proposal Conference

A pre-proposal vendor conference will be scheduled for each vendor separately on date described in Section A.10 (Task 3) by phone or web. Attendance at the pre-proposal conference is not mandatory, please register by emailing <code>dwemple@co.lassen.ca.us</code>, if you plan on participating. Vendors intending to participate in the pre-proposal conference should request meeting access information when registering. Answers to questions submitted prior to the conference and answers to all questions asked at the pre-proposal meeting will be officially answered by addendum after all meetings have been completed. <code>dwemple@co.lassen.ca.us</code>, if you plan on participating. Vendors intending to participate in the pre-proposal conference should request meeting access information when registering. Answers to questions submitted prior to the conference and answers to all questions asked at the pre-proposal meeting will be officially answered by addendum after all meetings have been completed.

A.10 Procurement Schedule

The expected procurement schedule is listed below. The County reserves the right to change the procurement schedule. If changes are made, Vendors will be notified by the County in the form of an addendum to this RFP, emailed directly to all registered Vendors and posted on http://www.lassencounty.org/government/resources

Procurement Schedule			
Task	Date	Description	
1	4/12/18	RFP Released	
2	4/27/18	Deadline for requests for clarification prior to pre-proposal conference - 4:00 PM	
3	5/4/18	Pre-proposal conference – as scheduled	
4	5/10/18	Last day to accept questions and requests for clarification on the RFP - 4:00 PM	
5	5/18/18	Answers to submitted questions provided	
6	5/31/18	Proposals due – 4:00 PM	
7	6/6/18	Up to three Vendors elevated and notified for software demonstrations (if needed)	
8	Week of June 11th	Software demonstrations and Implementation Presentations	
9	June 19, 2018	Elevate and notify finalist Vendor	
11	7/13/18	Complete contract negotiations and Statement of Work (SOW)	
12	July 24, 2018	Award of contract by Board	
13	August 2018	Implementation Begins	



- A.10.1 Software demonstrations and implementation presentations will be held on-site at County facilities and can cover all functional areas listed in this RFP. The County expects to elevate up to three (3) vendors for demonstrations. Demonstrations will address software functionality and implementation services. It is preferred that the key implementation team members that will be assigned to the project be present at the demonstration and lead the presentation about any implementation topics. To avoid unnecessary delays, the County expects that Vendors will be available for software demonstrations and on-site Discovery sessions on the dates identified on the procurement schedule (Section A.10). Vendors that cannot demonstrate their software during the dates identified by the County may be eliminated. The agenda and software demonstration scripts will be distributed to Vendors that have been short-listed for software demonstrations at the time of notification. The County reserves the right to change the dates as needed.
- A.10.2 Discovery sessions will consist of an additional on-site meeting with elevated Vendors to focus on implementation issues. After software demonstrations, it is expected the County will elevate either one (1) or two (2) proposals. Each elevated proposal team will receive a Request for Clarification (RFC) letter that will ask Vendors to clarify any necessary parts of the initial proposal. In addition, the RFC letter will identify a schedule for the on-site Discovery session that will include a detailed discussion of implementation issues. It is the expectation of the County that all key project team members will be available for the on-site Discovery sessions.





A.11 Evaluation Criteria

The County will review all proposals received as part of a documented evaluation process. For each decision point in the process, the County will evaluate Vendors according to specific criteria and will then elevate a certain number of Vendors to compete in the next level. Vendors not previously elevated may be elevated on a later date.

The sole purpose of the proposal evaluation process is to determine which solution best meets the County's needs. The evaluation process is not meant to imply that one Vendor is superior to any other, but rather that the selected Vendor can provide and has proposed the best software and implementation approach for the County's current and future needs based on the information available and the County's best efforts of determination.

The proposal evaluation criteria, which will be developed by the County prior to opening of proposals, should be viewed as standards that measure how well a Vendor's approach meets the desired requirements and needs of the County. The criteria that will be used to evaluate proposals may include, but are not limited to the following:

- · Cost, either as purchase price for software, services and annual support if it is a server-based system or as a subscription cost if it is a hosted system.
- · Response to all schedules
- Software Demonstrations
- Implementation Approach
- · Past Experience with Similar Organizations and References
- · Proposed Integration to Other Modules / Systems in RFP Scope (Interfaces)
- Technical Compatibility
- · Overall Understanding of the County's Needs and Project Risk Mitigation
- · Project Management Approach
- · Compliance with Contract Terms and Conditions

The County reserves the right to determine the suitability of proposals on the basis of any or all of these criteria or other criteria not included in the above list. The County's evaluation team will then make a recommendation to be approved by the County's steering committee to elevate proposals for software demonstrations, discovery, and final contract negotiations.

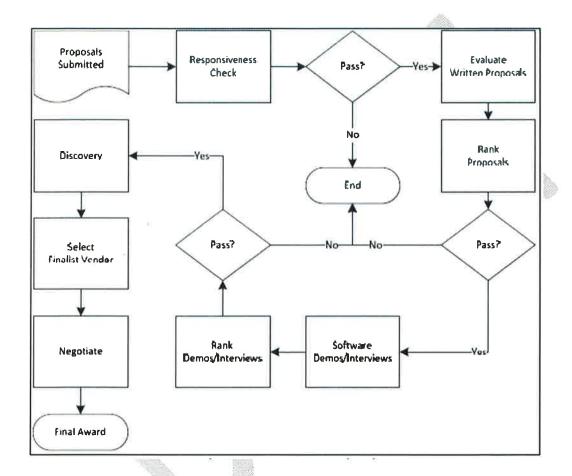


A.12 Evaluation Process Summary

The County will follow the evaluation steps summarized below:

Figure 3- County Selection Process

A.12.1 Evaluation Steps:



- Proposal Opening: Proposal submittals shall be received and publicly opened. Only the names of Respondents will be read at this time.
- · Compliance: A preliminary evaluation by the County shall determine whether each received proposal is complete and compliant with the all instructions and/or submittal requirements in the RFP. Any proposals that are incomplete or that do not comply with the instructions and/or submittal terms and conditions may be rejected and excluded from further consideration. Vendor proposals, which are compliant, are advanced to the written evaluation stage.



- · Written Evaluation. The County will evaluate Vendor's written proposals according to the criteria outlined in Section A.11 (Evaluation Criteria). The highest ranked Vendor proposals will advance to the Software Demonstration/Interview Stage.
- · Software Demonstrations/Interviews. Vendors that are advanced to this stage will be required to provide on-site software demonstrations to County Evaluators. The County will also interview key Vendor staff to be assigned to the project. The demonstrations and interviews will be conducted in accordance to Section A.10.1. The County will evaluate vendor demonstrations and interviews. Highest ranked Vendor proposals will advance to the Discovery stage.
- · Discovery. Vendors advanced to this stage will be asked to make a second on-site presentation to discuss the details of the implementation strategy. The process will run in accordance with Section A.10.2.
- · Negotiations. Upon satisfactory completion of the Discovery process, the County will select a finalist vendor to complete software and implementation negotiations. If third-party software is involved, the County may elect to negotiate with these vendors first. The primary vendor will be expected to assist with negotiations. The final contract award recommendation will be made to the County Board of Supervisors for approval.
- · Contract Award. Upon approval by the Board of Supervisors, the County Administrative Officer will award the contract upon signing it.

A.13 Proposal Submission Instructions

A.13.1 Proposals are to be submitted in sealed packages by **05/31/2018** at **4:00 PM Pacific time.** Late submissions will not be accepted.

Submittal Address:

Attention: Regina Schaap Lassen County Administration 221 Roop Street, Suite 4 Susanville, California, 96130

- **A.13.2** Failure to comply with the requirements of this RFP may result in disqualification. Proposals received subsequent to the time and date specified above will not be considered. Please note the following as part of the submittal process.
- **A.13.3** Signature of the proposal by the Vendor constitutes acceptance by the Vendor of terms, conditions, and requirements set forth herein.



- **A.13.4** Vendors are required to submit TWO (2) hard copies and TWO (2) electronic copies (on memory stick) of the proposal in a sealed package that is clearly labeled with the Vendor's company name, RFP Name, and contact information. Hard copies of the technical proposal must include a submittal letter signed by an authorized agent of each firm involved in the proposal. The letter should include appropriate contact information for each firm.
- **A.13.5** Emailed and faxed proposals will not be accepted.
- A.13.6 Use Attachment 1 (RFP Submittal Checklist) to ensure that all required documents, forms, and attachments have been completed and submitted as instructed. By submitting a proposal, the Vendor is providing a guarantee to the County that, if chosen, it will be able to provide the proposed products and services during the period discussed in the RFP. Upon submission, all proposals shall be treated as confidential documents until the selection process is completed. All proposals and supporting documents become public information after an award has been made and are available for public inspection by the general public in accordance with State of California public records statutes. Vendors shall give specific attention to identify clearly those portions of its response that it considers confidential, proprietary commercial information or trade secrets. Respondents are advised that, upon request for this information from a third party, the County will be required to make a determination whether the information can be disclosed.
- **A.13.7** In the event that a Vendor desires to claim portions of its proposal exempt from disclosure, it is incumbent upon the Vendor to clearly identify those portions with the word "Confidential" printed on the top of each page for which such privilege is claimed. Examples of confidential materials include trade secrets and financial statements. Each page shall be clearly marked and readily separable from the proposal in order to facilitate public inspection of the non-confidential portion of the proposal. The County will consider a Vendor's request for exemptions from disclosure; however, the County will make its decision based upon applicable laws. An assertion, by a Vendor that the entire proposal, or large portions, is exempt from disclosure will not be honored. Prices, makes and models or catalog numbers of the items offered, deliverables, and terms of payment shall be publicly available regardless of any designation to the contrary.

A.14 Organization of Proposal

The proposal must be organized into major sections defined in Section B. Specific instructions for each section are provided in Section B of this RFP. Any required attachments must be included in the proper section as indicated by the instructions.



A.15 Format of Electronic Submission

Vendors must provide electronic copies of all files on a USB memory stick using the following file formats. Attachments not listed in the table below do not have a required file format and may be supplied in either the original file format or PDF.

RFP Section	Attachment/Document	Required File Format
E.8	Attachment 8 (Functional Requirements	Microsoft Excel (.xls or .xlsx)
E.9	Attachment 9 (Interfaces)	Microsoft Excel (.xls or .xlsx)
E.10	Attachment 10 (Conversions Microsoft Excel (.xls or .x	
E.11	Attachment 11 (Costs)	Microsoft Excel (.xls or .xlsx)



Section B: Detailed Submittal Requirements

So that competing proposals can be compared equally, Vendors must assemble their proposals in strict adherence to the submittal requirements identified in this section and following the formats required by Section A.14. Failure to follow all proposal organizational requirements may result in disqualification. Proposals should be prepared as simply as possible and provide a straightforward, concise description of the proposed products and services to satisfy the requirements of the RFP. Attention should be given to accuracy, completeness, relevance and clarity of content. Proposals must address the sections and be presented in the same order.

B.1 Executive Summary and Introductory Materials

(Proposal Section 1.0) The introductory material should include a title page with the RFP name, name of the vendor, address, telephone number, the date, a Letter of Transmittal, and a Table of Contents. The executive summary should be limited to a brief narrative (less than 3 pages) summarizing the proposal.

- **B.1.1** Complete Attachment 1 (RFP Submittal Checklist)
- **B.1.2** Complete Attachment 2 (Vendor Statement)

B.2 Scope of Services

(Proposal Section 2.0) This section of the proposal should include a general discussion of the Vendor's overall understanding of the project and the scope of work proposed including the following:

- **B.2.1** Complete Attachment 3 (Scope of Proposal)
- B.2.2 Complete Attachment 4 (Company Background)
- B.2.3 Complete Attachment 5 (References)
- **B,2.4** Complete Attachment 6 (Technical Specification)
- **B.2.5** Complete Attachment 7 (Maintenance and Support)
- **B.2.6** Provide a statement about whether the primary Vendor's contract will/will not encompass the third-party product/service (if proposed) and/or whether the County will have to contract on its own for the product/service (if proposed).
- **B.2.7** If software is to be hosted, provide a statement as to where it will be hosted, (i.e. city and state)
- **B.2.8** List and describe all proposed software products that will be delivered as part of the project. If the software is sold by module, the Vendor must explicitly state the software module name and versions that are being proposed.



All functional requirements that are responded to with a positive response (anything except "N") are considered to be in scope. Proposed software and any necessary services required to meet the requirements of the RFP or implement the proposed software should be included in the proposal.

B.3 Functional and Technology Requirements

(Proposal Section 3.0) This section describes the software and implementation scope of the overall project and the requirements for each functional area. Responses to the functional requirements should be completed to identify the capability of the software, the scope of the implementation plus if the requirement will be include under the scope of any proposed support agreement. Responses to the functional requirements shall use the following response codes:

Submit Attachment 8 (Functional Requirements)

- Failure to provide some requirements or excluding some requirements from scope will NOT eliminate the Vendor from contention. The County will evaluate the proposal as a whole including price/value comparisons when evaluating proposals.
- The requirements responses submitted will become part of the agreement. Vendors are expected
 to warrant both software and implementation of all positive responses (every response except "N"
 and "I").
- The County will clarify any requirements with the response of "I" during software demonstrations. Immediately following software demonstrations, Vendors would be expected to re-submit Attachment 8 (Functional Requirements).
- For requirements, responses other than "N" or "I" Vendors must indicate the module or product

Functional	Requirements Responses		
	Available Responses		
Y	Requirement Met and Proposed (Standard features in the generally available (product)		
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)		
N	Requirement Not Met with Proposal		
I	Need More Information/Discussion		
Column J:	Available Responses (if (Y-ND Selected in Column E)		
F	Feature Schedule for Future Release in Generally Available Software		
E	Feature Developed as Enhancement for this Project		
Column F:	Available Responses		
S	Requirement and Feature Supported by Software Developer		
TPS	Requirement and Feature Supported by Third Party		
NS	Requirement and Feature Not Supported		

that is required to meet the requirement.



- For requirement responses other than "N" or "I" Vendors must indicate the phase of the project that the functionality will be implemented.
- All responses which are marked Y, or Y-ND will be considered to be included in the scope, and the cost proposal and all other information submitted in this proposal should reflect this.
 Furthermore, the module necessary to perform that functionality must be included in the scope and cost of this proposal.
- · Vendors must be ready to demonstrate any requirements listed as "Y" during software demos.
- For functionality that is not currently available and not available for viewing at a demo, but that will be in scope for the project either as generally available features in a future release or as a customization, modification, or enhancement specific for this project, Vendors should indicated a response code of Y-ND and answer column J.
- Vendors are also required to respond if the feature will be supported in the product as part of
 the proposed maintenance and support offering and the proposed provider of support. Support
 services shall include technical support, patches and upgrades that accommodate the requirement,
 and helpdesk support for the requirement.
- B.3.1 Identify any licenses, hardware, or other products not included in this proposal that would be required to operate any of the proposed solutions contained in this proposal.
- B.3.2 Describe the technical environment necessary for the proposed solution by completing Attachment 6 (Technical Specifications) for the proposed primary software and for each thirdparty software solution (if applicable).
- **B.3.3** Describe the proposed maintenance and support for each proposed software solution by completing Attachment 7 (Maintenance and Support).

B.4 Interfaces

(Proposal Section 5.0) The County has provided anticipated interfaces in Attachment 9 (Interfaces).

Vendors should indicate their plan for the interfaces using the key presented below. If additional interfaces are proposed, please add them to the form and indicate how they will be implemented using the same key.

Item	Response	Response Description
Interface Plan	Permanent, Temporary,	Permanent – permanent interface, even after the completed ERP solution is installed.
	Go-Away	Temporary – interface that is only required during



		Implementation.	
		Go-Away – interface that is no longer required as a result of	
		the new ERP solution.	
Type of	C,P	C - Configurable Solution	
Solution		P - Customized developed program	
Estimated	Number of Hours	Include the number of estimated consulting work hours	
Consulting		to complete the interface.	
Hours			
Included	Y,N	Indicate with a Yes or No whether or not the interface	
in Price		is in included in the price.	
Type of	S	S - Requirement and Feature Supported by Software	
Support	TPS	Developer	
	NS	TPS - Requirement and Feature Supported by Third	
		Party	
		NS - Requirement and Feature Not Supported	
Comments	Text	Include any comments or assumptions relevant to those answers above.	

B.5 Conversions

(Proposal Section 6.0) Vendors must provide responses to the conversion requirements (Attachment 10 (Conversions). If additional items to be converted are proposed, please add them to the spreadsheet. The following answer key shall be used when responding to the conversion requirements.

Item	Response	Description
Agree	Y/N	Respondents should identify whether or not your firm agrees that this item needs to be converted.
Included in Price	Y/N	If your firm agrees that this item needs to be converted, indicate with a Yes or No whether or not your firm's work effort to complete the conversion is included in the pricing schedule.
Estimated	Number of	Include the number of estimated consulting work
Consulting Hours	Hours	hours to complete the conversion.
Comments	Text	Include any comments or assumptions relevant to the answers above.



B.6 Implementation Plan

(**Proposal Section 8.0**) This section should describe the proposed implementation plan. Vendors should reference Section C.6 for listing of likely County resources devoted to this project.

- **B.6.1** Provide a detailed plan for implementing the proposed system. This information must include:
 - · Proposed phasing for roll-out of proposed system
 - · Explanation of advantages AND risks associated with this plan
- **B.6.2** Explain the proposed plan for implementation. This information must include:
 - · Description of implementation tasks and activities
 - · Description of key deliverables, including how they relate to the implementation approach and activities. *Please note the required deliverables listed in Section C.*
- **B.6.3** Explain the proposed vendor staffing for the project including:
 - · How many staff will the vendor have assigned to the project
 - · Approximate dedication to the project of each resource and approximate time work will be completed on-site vs. off-site
 - · Major roles and responsibilities for each resource
- B.6.4 Explain proposed project management services including:
 - Role of the vendor project manager
 - · Use of project collaboration site
 - · Expected role of the County project manager
 - · On-Site presence of Vendor project manager
 - · Proposed quality assurance procedures
- **B.6.5** Explain the expected County staffing for the project including:
 - · Assumed participation in the project (average portion of FTE). This should include all time spent working on the project (including time spent with and without vendor consultants)
 - · Assumptions about prior skills / competencies of resources
 - · Refer to Section C.6 of the RFP for project staffing assumptions.
- **B.6.6** Provide an overview of proposed training plan/strategy, specifying how and when training is to be delivered for both on-site and off-site training and web training services for the core project team, end users, and technology personnel (if required).
 - · Explain any roles and responsibilities the County is expected to provide for the training effort including (but not limited to) training coordination, training material development, training delivery, documentation, etc.



B.7 Exceptions to the RFP

(Proposal Section 6.0) All requested information in this RFP should be supplied. Vendors may take exception to certain requirements in this RFP. All exceptions shall be identified clearly in this section, with a written explanation of the exception and an alternate proposal (if applicable). The County, at its sole discretion, may reject any exceptions or specifications within the proposal.

To avoid the scenario where the County is unable to negotiate successfully with its finalist vendor, any material exceptions to the RFP including those to the terms and conditions listed in Section D will be clarified prior to elevation for software demonstrations.

B.8 Sample Documents

(Proposal Section 7.0) Vendors should include sample copies of the following documents.

- B.8.1 Sample software license agreements for all proposed software. The sample agreement should contain a completed ordering document based upon the proposed software.
- B.8.2 Sample Implementation Services Agreement
- B.8.3 Sample Project Plan
- B.8.4 Sample of, or excerpt from a business process assessment / system design document / workflow map.



B.9 Price Proposal

(Proposal Section 10.0) - Vendors should submit their price proposal according to the format provided in Attachment 11 (Cost) to this RFP.

- **B.9.1** Identify major milestones as part of the project. It is required that costs will be invoiced upon completion of major milestones. Please provide a schedule of all payments necessary to complete the proposed scope in schedule 6. Please note: the County will be assessing a 10% retainage fee for each milestone payment. The retainage will be released upon Final Acceptance of the system.
- **B.9.2** Complete and submit Attachment 11 (Cost)
 - It is important that Vendors use the format presented in this RFP even if an additional format is provided. Attachment 11 (Cost) should include total price for all software, services, and additional costs to acquire all software and services referenced in the proposal, including third party prices. If third party products or services are included, do not provide separate version of Attachment 11 (Cost) for each third-party product.
 - · All pricing must be submitted as fixed by milestone. Costs listed as "to-be-determined" or "estimated" will not be scored.
 - · All service costs must be provided on a task or completion basis with costs assigned to each milestone, deliverable and/or task. Vendors are required to fill in deliverables and tasks under the provided headers (project initial knowledge transfer, process analysis/system design, system build, testing, training, and closure) Additional detail may be provided to further explain deliverable/task costs.
 - · Vendors should include all software modules and state any limitations on module use. If no limitations are listed, the County will consider that pricing is based on full enterprise wide access for the County.
 - Vendors must submit implementation costs as fully loaded rates that include all necessary travel or other expenses. By submitting a proposal, all Vendors acknowledge that all pricing (including travel) must be a fixed fee or included in the implementation milestones.
 - · Vendors offering both purchased and hosted solutions should submit a separate Attachment 11 for each solution.



Section C: Scope of Project

C.1 Project Scope – Software

The project scope for procurement and implementation of software solutions is briefly described in the chart below. Specific functionality within each category listed below is more thoroughly described in Attachment 8 (Functional Requirements).

Functional Scope		
Financials/Purchasing	Human Resources/Payroll	
· General Ledger/Budget Control	Benefits	
· Accounts Payable	· Human Resources	
· Accounts Receivable	· Payroll	
Budget Preparation/Publishing	· Benefits Management	
• Fixed Assets	· Time Entry	
Project and Grant Accounting		
· Cash Management		
· Check Reconciliation		
· Contracts Management		
· Purchasing		
· Technology		

C.2 Functional Vision

The County's functional concept for the future solution is listed below.

Organizational Design

- The County desires a future system that can support the primary government as well as the business type activities simultaneously.
- The primary government uses modified accrual accounting. The business-type activities use modified and full accrual accounting.
- The primary government and each of the business-type activities should have their own security rules as well as business process rules.
- The system should be flexible to accommodate sharing of data (i.e., financial reporting, grant accounting, etc.)



• The system should be able to accommodate shared services so that business-type activities can leverage processes being managed by the primary government.

Accounts Payable

- The County will need to maintain a central vendor database for all business-type activities.
- Each Department will be responsible for matching goods and services and providing supporting documentation (preferably electronic) to the accounts payable transaction.
- · Authorized payments will be approved at the department level and by the Auditor and processed centrally.

Accounts Receivable

- Each of the County's departments will maintain highly unique receivables systems such as patient billing and tax systems. The scope for this project will only cover miscellaneous accounts receivable.
- · Unique receivables systems will send summary revenue data to the central general ledger only.

Budget Control, Budget Preparation, Budget Publishing

- · The County Administration will manage budget controls.
- · Budget preparation will be completed centrally; meaning, a central budget office will initiate the budget process. Departments will submit their budget requests online. Budget negotiation results will be stored as budget versions. The budget will be approved centrally.
- The County currently has the California State Budget format in Crystal Reports and will need to be able to interface budget information with the Crystal Report.

Capital Assets

- · Capital assets will be acquired (or put into service) by the primary government and they will be responsible for maintaining asset records and running depreciation.
- · Assets for both the primary government and the business-type activates will be inventoried at yearend in the government-wide financial report.

Human Resources

- All County Departments will follow the County Human Resources policies.
- · Applicant tracking (or Talent Acquisition) will be online. The County HR department will assist with the hiring process for all departments.
- · Each Department will be responsible for selecting new candidates (as long as they follow the County HR policy)
- · Performance evaluations, discipline, and grievances will also be handled by the individual Department in coordination with the HR department.



· Each individual Department will responsible for terminating or separating employees. The County could also separate the employee through the County Human Resources Department.

Grant Accounting

- The future solution will maintain central data about grants.
- The County Departments will be free to pursue their own grants; however, they will be required to get Board of Supervisor approval and budget approval. After a grant has been awarded, the department will be responsible for entering the accounting information. A central accounting authority would post the central record.
- · Grant activity will be tracked by each Department and each Department will be responsible for reporting activity to the grant sponsor.
- · At year-end, grants will be reconciled to the government-wide reporting.

Payroll

- · Payroll will continue to be managed by the primary government.
- · All primary government departments and business type activity units will be utilizing the central ERP time entry system.
- · Payroll checks and direct deposit will be issued centrally.
- · Payroll vendors will be paid centrally.

Project Accounting

- · The primary government will set up all projects and departments can manage their projects independently.
- The central ERP system should track the activity throughout the year so that government-wide financial reporting for projects is achievable throughout the year and at the end of the fiscal year

Purchasing

- · All County Departments and the business-type activities processes follow a central purchasing policy.
- To enjoy economies of scale, the County should have the flexibility to combine purchase orders from the business-type activities and the primary government for leveraging discounts.
- · Each Department will be responsible for receiving goods and services.

Contract Management, Purchase Orders and Encumbrances

• The County's purchasing policy requires preauthorization and bidding on major purchases and contracts. The county uses Purchase Orders for one time purchases, Standing Purchase Orders for long terms price agreements and orders, and Contracts to authorize services and payment of services.



- The County encumbers costs associated with Purchase Orders, Standing Purchase Orders and Contracts to assure funds are available to payment.
- The County also monitors all contracts for compliance and tracks expenditures for each contract to assure the total actual payments do not exceed the maximum amount authorized.

Cash Management

- The County's general ledger system currently maintains separate chart of accounts for the Treasurer allowing the treasurer to track funds balances and balance to the bank account. The auditor's office and the treasurer's office balance cash monthly to assure all activity is accounted for in both systems. All entries are processed by the auditor's office who posts them into the general ledger, which creates a batch cash entry to be posted on the treasurer's system.
- · The County's cash management system allows for the tracking the investments for the investment pool. The county invests and manages funds for the School district, College district and JPAs and Special Districts who keep their funds in the county.
- · The County's cash management system allows for the apportioning of interest quarterly.

Check Reconciliation

- · The County's warrant reconciliation system currently allows for positive pay to be uploaded to the bank after each check run.
- The County's warrant reconciliation system allows to daily approval of all checks presented to the bank and for immediate rejection of checks being processed by the bank in error or fraudulent checks. This includes checks processed by the college and district schools who upload their own positive pay files.

C.3 Project Scope – Implementation Services

The County is aware of the level of effort required for an ERP implementation and has extensive experience implementing ERP and other enterprise systems. The County also understands the importance of a disciplined implementation that includes services for project management, system design and documentation, testing, and training. The County also desires a project where implementation consultants will help configure the ultimate solution. Proposals utilizing a remote "homework" method where consultants simply train users on how to configure the software will not be viewed favorably. The County expects the consultants to train the County on best practices and not just simple configuration of the software.

The following requirements are expected to be used throughout the engagement:

C.3.1 Project Management Methodology

The County expects the Vendor to follow an industry standard implementation methodology. The Vendor must implement strong project management methodology practices that will enable the Vendor to conform to the proposed project delivery schedule.



C.3.2 Reengineer Business Processes

The Vendor must make a sincere effort to propose business practice changes that can be brought to the County through the new software solution as well as practice improvements based on the functional requirements that may be associated with processes surrounding the use of the new software. The Vendor should provide recommendations on associated implications and recommendations to deal with the implications.

C.3.3 Leverage Standard Functionality

The Vendor must maximize the software's standard delivered functionality and look to finding creative ways to configure gaps between the County's requirements and the standard software instead of proposing customizations, unless absolutely warranted and cost-value justified. Any proposed customizations must be clearly identified and justified by the Vendor, then submitted to ERP's project team for consideration. No customizations to any software are to be made by the Vendor without written approval by the County's ERP Project Team.

C.3.4 Knowledge Transfer

For project work that involves County staff for knowledge sharing or transfer, the Vendor will conduct this project work on-site and will work closely with staff and assigned project personnel to ensure day-today project knowledge transfer on all functional, technical and change management aspects of the project as appropriate for the nature of the software and managed services solution under the Project Scope of Work.

C.3.5 Software Installation

The Vendor, working closely with the County Technology team, shall install all proposed software, and third-party software per relevant vendor installation requirements. The Vendor shall document all installation procedures, test results and operating procedures to maintain and update with fixes, patches and upgrades. Following the installation, the Vendor technical team shall continue to own, monitor and tune the environments, throughout the duration of the implementation, until the proposed and implemented solution is accepted at the end of the post-production period.

C.4 Project Scope – Implementation Deliverables

To ensure quality throughout the implementation, the County's project will include, at a minimum, the following deliverables. The County recognizes that each Vendor may have their own implementation methodology to implement ERP; but it is the responsibility of the Vendor to map their implementation methodology with the specified project's requirements and tailor the proposed methodology to comply with the task, activity and deliverable requirements as described under this section. Each deliverable will be the responsibility of the vendor and will be formally presented to the County for review and sign off. For projects with multiple phases, the County expects each phase to contain each deliverable (unless noted)

1) **Comprehensive Project Plan** – Detailed listing of tasks for the entire project that includes the following for each task: due date, responsibility, predecessors. Tasks to include on the project



plan will include all implementation activity, deadlines, milestones, sign offs, review periods, and deliverables.

- 2) **Technical Infrastructure Design and Implementation Plan** Design for each of the production and non-production environments proposed by the Vendor, containing at a minimum detailed information on:
 - (a) Methodology, tools, procedures, activities, and services for infrastructure installation, configuration and change
 - (b) Recommendations/determination of any physical upgrades to County's current systems
 - (c) Hardware specifications, sizing and capacity planning
 - (d) Software bill of materials including system software, application software, middleware and databases
 - (e) Security infrastructure
 - (f) Network and connectivity
 - (g) Performance characteristics
 - (h) Availability, flexibility, and growth requirements.
- System Design Document Work product that identifies both the business process decisions as well as system configuration decisions for each in scope business process and system feature.
- 4) Testing Scripts Test scripts based on the functional requirements and system design document that require successfully completion of each item in scope (functional requirements) and the setup of the system (system configuration).
- 5) Training Documentation Complete system manual for how to use the configured system
- 6) Cutover Plan Complete list of activities required for Go-Live.

C.5 Project Schedule

The County has no schedule restrictions; but is interested in moving off the existing support agreement quickly, efficiently, and safely. The County is looking to vendors to recommend the best practice rollout strategy for the proposed solution. When recommending the rollout strategy and schedule, Vendors should describe the reasons for their recommendations and clearly identify any implementation assumptions.



C.6 Project Staffing

The County will make every effort to staff the project appropriately and understands that staffing a project is important to its success. The following table lists resources that the County expects to be available for the project, their applicable areas of knowledge/assumed roles in the project, and the maximum participation levels in the project.

County Staff Participation			
Assumed Role	Maximum Participation (FTE)		
Project Manager	.50		
Finance Project Team	.50		
HR/Payroll Team	.50		
Technology Lead	.50		

C.7 Statement of Work

The County will require the development of a detailed statement of work, including a high-level project plan, prior to contract signing. The statement of work will include and describe at least the following and may include additional items the County deems necessary:

- · Project scope
- · Project milestones
- · Project deliverables
- · High level project schedule (listing of phases and go-live dates)
- · Project resources
- Project roles and responsibilities
- Project change control procedures



C.8 Number of Users

It is difficult for the County to envision exactly who will use the system as implementation of the system will result in a major change in the way that the County does business. Vendors should plan to have all County departments with access to the system for several users to enter transactions. The following user counts identify expected users within each functional area. Additional users may be required for extra help and Vendors should plan to provide sufficient system access for the County to fully implement their desired business processes. Proposals should include services to complete implementation and any appropriate training to prepare all County staff for using the system. (Note: Employees are counted in multiple columns).

County Users			
Type of User	Estimated Number of Users	Estimated Number of Power	
		Users	
Financials	40	10	
HR/Payroll	30	5	
Budgeting	30	5	
Purchasing	30	5	
Technical/Administrative Users	5	5	
Treasurer	5	5	

C.9 Current Applications

The following applications are used by the County for major business functions. Information about their replacement or interface is provided for the Vendor's convenience. The County intends to discuss the future use of these applications during software demonstrations and contract negotiations.

Current Applications				
Functionality	Application	Primary Owner/(s)	In Scope for	
			Replacement	
Finance/Budget/AP	GenLed (in house)	Auditor	Yes	
Payroll	ADS	Auditor	Yes	
Human Resources	People TRAC	Human Resources	Yes	
Property Tax	Crest	Treasurer	No	
Collection/Distribution				
Cash Management	GenLed (in house)	Treasurer/Auditor	Yes	
Deposit Permitting	GenLed (in house)	Treasurer/Auditor	Yes	
Accounts Receivable	various		Yes	
Fixed Assets	Bassets	Auditor	Yes	
Check Reconciliatoin	GenLed (in house)	Treasurer/Auditor	Yes	



Section D: Contract Terms and Conditions

Below are important contract terms and conditions that the County expects to be part of an agreement with the finalist Vendor(s). Please indicate your willingness to comply with each condition by noting any exceptions per the instructions in section B.8 of this RFP. Contract terms in the final agreement should include but will not be limited to those listed below. The County will carefully evaluate any exceptions to the terms and conditions listed below.

D.1 Key Personnel

The County requires assurances as to the consistency and quality of vendor staffing for its project. Key points of the County's key personnel provision include:

- **D.1.1** The County shall have the ability to interview and approve key personnel proposed by the vendor.
- **D.1.2** The County shall have the right to dismiss key personnel from the project.
- D.1.3 Vendor key personnel may not be removed from the project without the County's approval.

D.2 Implied and Express Warranty

The Vendor will expressly warrant that the proposed and implemented system will conform in all material respects to the in scope requirements and specifications as stated in this RFP including the functional requirements in Attachment 8 (Functional Requirements) for a period no less than 12 months after final acceptance. The rights and remedies provided herein are in addition to and do not limit any rights afforded to the County by any other clause of this proposal.

D.3 System Acceptance

For purposes of acceptance of the system (or portions thereof), the County intends to use a two-staged acceptance procedure for each phase and for the entire project. Key points include:

- D.3.1 "Conditional Acceptance" will occur at or prior to go-live. The County will have up to forty-five (45) days to test the system ("pre-live testing") before going live.
- **D.3.2** The County will have a 90-day period after Conditional Acceptance to "live test" the system. Live testing is the County's opportunity to verify that the system complies with the functional requirements and any other written specifications delivered to the County by the vendor during the course of the project.
- **D.3.3** If after the live testing the system performs in accordance with the system specifications (including the design document and functional requirements), the County will issue "Final Acceptance." The 90-day time frame for Final Acceptance shall be extended if problems are found in the live test. Specifically, the County expects to document the date the problem is found and the date it is certified as fixed. The acceptance period would pause when issues are reported and would restart on the date the problem is certified as fixed. The warranty period shall begin at the time of Final Acceptance.



D.4 Delivery of the Project Plan

The project plan is to be delivered within a contractually specified timeframe after contract signing. Delay or failure to complete in a timely manner in this regard will result in the assessment of liquidated damages up to \$1,000 per day.

D.5 Prohibitions on Public Contract for Services

- The Vendor shall not knowingly employ or contract with an illegal alien to perform work under the Contract; or enter into a contract with a subcontractor that fails to certify to the successful Vendor that the subcontractor shall not knowingly employ or contract with an illegal alien to perform work under the Contract.
- 2. The Vendor shall verify or attempt to verify through participation in the Basic Pilot Verification program, as administered by the United States Department of Homeland Security, that the Vendor does not employ any illegal aliens. If the successful Vendor is not accepted into the Basic Pilot Verification Program prior to entering into the Contract, the successful Vendor shall apply to participate in the Program every three months until the successful Vendor is accepted or the Contract has been completed, whichever is earlier. Information on applying for the Basic Pilot Verification Program can be found at: https://www.vis-dhs.com/employerregistration
- 3. The Vendor shall not use the Basic Pilot Verification Program procedures to undertake preemployment screening of job applicants while the Contract is being performed.

 (a) If the Vendor obtains actual knowledge that a subcontractor performing work under the Contract knowingly employs or contracts with an illegal alien, the Vendor shall be required to:

 i. Notify the subcontractor and the County within three days that the Vendor has actual knowledge that the subcontractor is employing or contracting with an illegal alien; and ii. Terminate the subcontract with the subcontractor if within three days of receiving the notice required pursuant to (3)(a)(i) of this Contract, the subcontractor does not stop employing or contracting with the illegal alien; except that the Vendor shall not terminate the contract with the subcontractor if during such three days the subcontractor provides information to establish that the subcontractor has not knowingly employed or contracted with an illegal alien. (b) The Vendor shall comply with any reasonable request by the Department of Labor and Employment made in the course of an investigation that the department is undertaking pursuant to its authority.
- 4. If the Vendor fails to comply with any requirement of this section, the County may terminate the Contract for breach and the Vendor shall be liable for actual and consequential damages.



D.6 Termination

- 1. The County may, by written notice to the Vendor, terminate the contract if the Vendor has been found to have failed to provide products or perform services in a manner satisfactory to the County as per Contract specifications, including delivery as specified. The date of termination shall be stated in the notice. The County shall be the sole judge of non-performance.
- 2. The County may cancel the contract upon thirty days written notice for reason other than cause. This may include the County's inability to continue with the contract due to the elimination or reduction of funding.

D.7 Non-Appropriation of Funds

The financial obligations of the County as set forth herein after the current fiscal year are contingent upon funds for the purpose being appropriated, budgeted and otherwise available.

D.8 Indemnification and Insurance

Contractor shall indemnify and hold harmless the County from and against all claims, damages, losses, and expenses arising out of or resulting from acts or omissions of the Contractor, Contractor's subcontractors or otherwise arising out of the performance of services by Contractor. No later than seven days after execution of this Agreement, Contractor shall provide the County with certificates of insurance evidencing the types and amounts of insurance specified below:

- Workers' Compensation Insurance coverage for all of CONTRACTOR=s employees and other
 persons for whom CONTRACTOR is responsible to provide such insurance coverage, as
 provided by Division 4 and 4.5 of the California Labor Code.
- 2.1 Comprehensive general liability insurance including comprehensive public liability insurance with minimum coverage of One Million Dollars (\$1,000,000) per occurrence and with not less than One Million Dollars (\$1,000,000) aggregate; CONTRACTOR shall insure both COUNTY and CONTRACTOR against any liability arising under or related to this Agreement.
- 2.2 During the term of this Agreement, CONTRACTOR shall maintain in full force and effect a policy of professional errors and omissions insurance with policy limits of not less than One Million Dollars (\$1,000,000) per incident and One Million Dollars (\$1,000,000) annual aggregate, with deductible or self-insured portion not to exceed Two Thousand Five Hundred Dollars (\$2,500).
- 3. Comprehensive automobile liability insurance with minimum coverage of Five Hundred Thousand Dollars (\$500,000) per occurrence and with not less than Five Hundred Thousand Dollars (\$500,000) on reserve in the aggregate, with combined single limit including owned, non-owned and hired vehicles.



The limits of insurance herein shall not limit the liability of the CONTRACTOR hereunder.

Insurance coverage shall not be reduced below the limits described above or cancelled without County's written approval of such reduction or cancellation. Reduction, cancellation or termination of insurance coverage, or failure to obtain insurance coverage, without the County's written approval shall constitute a material breach of the Agreement and shall automatically terminate the Agreement. Contractor shall require that any of its agents or subcontractors who enter upon the County's premises shall maintain like insurance. Certificates of such insurance, of agents and subcontractors, shall be provided to the County upon request. With regard to all insurance, such insurance shall:

- 1. Be primary insurance to the full limits of liability herein before stated and, should County have other valid insurance, County insurance shall be excess insurance only; and
- 2. Not cancelled without thirty (30) days prior written notice to the County.





Section E: Attachments

E.1 Attachment 1 (RFP Submittal Checklist)

Submittal (Checklist	
Section	Item	Submitted
E.2	Attachment 2 (Vendor Statement)	
E.3	Attachment 3 (Scope of Proposal)	
E.4	Attachment 4 (Company Background)	
E.5	Attachment 5 (Reference Form)	
E.6	Attachment 6 (Technical Specifications)	
E.7	Attachment 7 (Maintenance and Support)	
E.8	Attachment 8 (Functional Requirements)	
E.9	Attachment 9 (Interfaces)	
E.10	Attachment 10 (Conversions)	400
E.11	Attachment 11 (Cost)	



E.2 Attachment 2 (Vendor Statement)

PROPOSAL FORM ERP Solution and Implementation Services

VENDOR'S STATEMENT

I have read and fully understand all the special conditions herein set forth in the foregoing paragraphs, and by my signature set forth hereunder, I hereby agree to comply with all said special conditions as stated or implied. In consideration of the above statement, the following proposal is hereby submitted.

One time Cost:	\$
Written Amount	Amount
Annual Cost foryears:	<u>_\$</u>
Written Amount	Amount
WE, THE UNDERSIGNED, HERI	EBY ACKNOWLEDGE RECEIPT OF
Addenda #	Addenda #
If None, Please write NONE.	
Company Name	Date
Address	Signature
-	
City, State, Zip	Printed Name



County	Title	
Telephone	Fax	
E-mail Address		



Signature of Vendor:

E.3 Attachment 3 (Scope of Proposal)

Identify the scope of the proposal and if the proposal contains software and services for each scope option. Scope options are defined in the RFP in section A and Section C. **Software and Implementation Services:** Primary Software Firm Software Product Proposed _____ Version Primary Implementation Firm **Third Party Products/Services** o Third Party Products/Services Proposed o No Third Party Products/Services Proposed Firm__ Purpose Purpose Name of Individual / Firm Submitting Proposal:



E.4 Attachment 4 (Company Background)

Complete one form for each firm included in the proposal.

Company Background	
Company Name:	
Location of corporate headquarters:	
Vendor Experience	
# of years in business:	
# of years providing systems/services to public sector:	
Customer Base:	
# of clients using proposed software/services	
Last five most recent contracts	
# of other public sector clients in California	
List all clients in California	
Market Focus:	
Identify other industries that your solution serves	
User Group:	
Identify national and regional user groups	
Explain the purpose and function of user groups	
If not Primary Vendor	
# of past projects partnering with primary Vendor	
Official Partnership status/certification (if applicable)	
About the Company	
Number of Total Employees:	
Number of Employees Providing	
Implementation Services (if applicable)	
Number of Employees Supporting Product	
(Maintenance and Support) (if applicable)	
Number of Employees Dedicated to Product Development (if applicable)	



E.5 Attachment 5 (Reference Form)

Please provide at least five (5) references for past projects that include products and services similar to those proposed for this RFP. Please use the following format in submitting references

Name of Client:		_/	
	Title:	All III	
Phone:	E-mail:		х
Software Program/Version:			
		V/	
Number of Employees:	Size of Operating Budget:		
PROJECT SCOPE			
Please indicate (Circle) function	nality installed:		
			Dormoll
Financials	Human Resources	Purchasing	Payroll
Financials TECHNOLOGY INFORMA		Purchasing	Payron
TECHNOLOGY INFORMA		Purchasing	Payloli
		Purchasing	Desktop Platform:
TECHNOLOGY INFORMA	TION Database Platform:	Purchasing	
TECHNOLOGY INFORMA Server Platform: IMPLEMENTATION INFORMA	TION Database Platform: RMATION	Purchasing	
TECHNOLOGY INFORMA Server Platform: IMPLEMENTATION INFORMA Project Duration:	TION Database Platform: RMATION		Desktop Platform:
TECHNOLOGY INFORMA Server Platform: IMPLEMENTATION INFORMA Project Duration:	TION Database Platform: RMATION		Desktop Platform:



Project Challenges:		
ė.		
140	A	-
		
Major Accomplishments:		
/		



E.6 Attachment 6 (Technical Specifications)

Technical Specifications	THE RESERVE OF THE PARTY OF THE
Infrastructure	
Optimal and minimum network requirements	
Optimal and minimum database requirements	
Optimal and minimum application server Requirements	
Optimal and minimum database server Requirements	
Optimal and minimum desktop (client) Requirements	
Is content delivered through a web browser (which browsers supported?)	
If client software is required to be installed on the desktop, describe the application	
Reporting	
Does the software come with a report writer? (Which one)	
Does the report writer utilize a separate database?	
Security	
What security tools are provided in software?	
Identify data encryption approach used	





	14
Does system support Active Directory?	
Does system support single sign on?	
System Administration	
Provide a list of all system administrator tools and their functions	
Provide benchmark statistics for proposed application. Benchmarks should be based on Microsoft Windows Servers and Microsoft Windows desktops	
How often are major upgrades released? How often are patches and fixes released?	



E.7 Attachment 7 (Maintenance and Support)

Proposed Maintenance and Support	
Post-implementation Support:	
Days of on-site support after go-live	
Other on-site support after go-live (month-end,	
quarter-end, year-end, open enrollment, etc.)	
Telephone Support:	
Hours available (and time zone)	
Problem Reporting and Resolution Procedures	
Response time for various levels of severity	
User Groups:	
Local User Group	
User Group Members (number)	
Third Parties:	
Support provided for third party products?	
Upgrades/Patches:	
Upgrade Frequency (major and minor releases)	
How are upgrades delivered?	
Are upgrades required?	
How many versions are currently supported?	



Attachment 8 (Functional Requirements) (See Separate Excel Spreadsheet) **E.8**

Attachment 9 (Interfaces)
(See Separate Excel Spreadsheet) **E.9**

Attachment 10 (Conversions) (See Separate Excel Spreadsheet) E.10

E.11 Attachment 11 (Cost)

(See Separate Excel Spreadsheet)

Colun	mn E: Available Responses	
Υ	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
)	Need More Information/Discussion	
Colum	mn J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
E	Feature Developed as Enhancement for this Project	
Colum	mn F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

Req#	Function	Process	Requirement	Implementation Response
	General Ledgar (Gt)			
1	GL	General Requirements	Supports the following accounting views:	
2	GL	General Requirements	Cash	
3	GL	General Requirements	Modified Accrual	
4	GL	General Requirements	Full Accrual	
5	GL	General Requirements	System accommodates component units as separate business units within the County	
6	GL	General Requirements	System accommodates a unified chart of account to accommodate all business units	
			Uses independent hierarchies in the account structure to support different roll-ups (e.g. financial	
_			reporting, budget reporting, project accounting, grant reporting, departmental reporting, and	
	GL	General Requirements	contracts).	
	GL	Chart of Accounts	System maintains the following for each account object:	
_	GL	Chart of Accounts	Short Description for report presentations	
10		Chart of Accounts	Long Description with detailed description of account object	
11		Chart of Accounts	Other user-defined data fields	
12	GL	Chart of Accounts	Major Object that the object belongs to	
	_			
13	GL	Chart of Accounts	System prevents accounts from being deleted if any activity is posted to them without proper security	
14	GI	Chart of Accounts	Segments of the Chart of Accounts can be grouped on a user-defined basis into multiple reporting	
14	GL	Chart of Accounts	hierarchies Organizational elements within the Chart of Accounts supports the following organizational	
15	GI	Organizational Structure	structures:	
16		Organizational Structure	Fund	
17		Organizational Structure	Fund Group and Fund Type	
18		Organizational Structure	Function/Activity	
19		Organizational Structure	Budget Unit	
20		Organizational Structure		
21			Department Co. A.C. A.C. A.C. A.C. A.C. A.C. A.C.	
22		Organizational Structure	Cost Center	
22	GL	Organizational Structure	Others as needed System maintains transaction history so that data is reported based upon past organizational	
23	GI	Organizational Structure	structures	
24		Organizational Structure	System supports roll-up financial reporting based upon organization hierarchy	
25		Journal Entry	Automated workflow is available for journal entry approvals	
26		Journal Entry	Journal entries are posted:	
27				
		Journal Entry	In real time	
28	GL	Journal Entry	In batch via spreadsheet upload When journal entries are posted, if there are cash accounts involved, a parallel document is written to	
			the Cash Management system (unposted) using the translation table to convert the General Ledger	
29	GI	Journal Entry	account to the Cash Fund number.	
30		Journal Entry	System automatically assigns journal entry numbers	
31		Journal Entry	System does not allow duplicate journal entry numbers	
- 51	01	Jodinar Erray	System supports multiple line items for journal entries (please indicate any limitations in the notes	
32	GL	Journal Entry	column)	
			Journal entries record the source and date of the transaction (e.g., manual entry or automated entry	
33	GL	Journal Entry	from another module)	
			Journal transactions can be entered and scheduled using effective dates (e.g., posting does not occur	
34	GL	Journal Entry	until effective date)	
	CI.			
35		Journal Entry	Users can access chart of account data and select appropriate account during the journal entry process	
36		Journal Entry	Users can check budget availability during a journal entry transaction	
37	GL	Journal Entry	System prevents users from entering unbalanced entries by fund	
20	CI	Journal Entry	Contain allows brown I and in the land of the solid containing the solid	
38	GL	Journal Entry	System allows journal entries to be entered that will automatically generate cash offsets by fund	
39	GI	Journal Entry	Users can import journal entries from desktop applications (e.g., Microsoft Excel or Office 365)	
35		Journal End y	Imported transactions from desktop applications are validated using the same business rules as	
40	GL	Journal Entry	transactions made in the system	

Functional Requirements

Column	n E: Available Responses	
Υ	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
1	Need More Information/Discussion	
Column	n J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
Ē	Feature Developed as Enhancement for this Project	
Column	n F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

Terromondo II	-1		Programme and another the Section of
The state of the s	Function Process	Requirement	Implementation Response
41 GL	Journal Entry	Users can copy previous journal entry to create new journal entry	
43/61	January Catan	Journal entries support "required" data fields and prevents transaction from posting until all "required" fields are completed	
42 GL	Journal Entry	System supports the use of a memo field for each journal entry (please provide system limitations in	
43 GL	Journal Entry	comments field)	
44 GL	Journal Entry	Users can attach files for documentation to journal entry	
45 GL	Journal Entry	Users can save journal entries that have not yet been posted or cleared for all validation errors online	
46 GL	Closing	System allows more than 12 accounting periods (please specify)	
		Supports year-end processing at any point in time, as well as multiple times, after the end of the fiscal	
47 GL	Closing	year (i.e., doesn't have to occur on last day or on any particular day)	
48 GL	Closing	Automatically rolls open encumbrances to the next fiscal year	
49 GL	Closing	System can generate reversal entries for any accrual and can post to a different fiscal year	
50 61	al ·		
50 GL	Closing	System allows a closed period to be re-opened by a user with proper security and authority	
51 GL	Closing	System supports a soft close that allows posting of limited transactions to only authorized users	
52 GL	Budget Control	Budget control can be set to the following levels:	COLUMN TO SECURITION OF
53 GL	Budget Control	Off	
54 GL	Budget Control	Track (no control)	
55 GL	Budget Control	Warn (warn when budget is exceeded but do not stop transaction)	
56 GL	Budget Control	Stop (stops transactions that exceed budget)	
57 GL	Budget Control	All controls can be overridden by authorized users	
58 GL	Budget Control	System tracks encumbrances (purchase orders)	
59 GL	Budget Control	System tracks pre-encumbrances (purchase orders)	
35 GL	Budget Control	System calculates available budget as: Current budget - expenditures - encumbrances - pre-	
60 GL	Budget Control	encumbrances	
		System controls budget for the annual appropriation by account or by distributing the appropriation	
61 GL	Budget Control	amount into defined periods (example: budget control by month or year)	
62 GL	Budget Control	Budget check performed at the following levels:	
63 GL	Budget Control	Fund	
64 GL	Budget Control	Organizational structure	
65 GL	Budget Control	Project	
66 GL	Budget Control	Program	
67 GL	Budget Control	User-defined	
		Budget control warnings can include tolerance by percent (example: warn if transaction exceeds	
68 GL	Budget Control	available funding by less than five percent, stop transaction if more than five percent)	
69 GL	Cost Allocation	Allocates costs based upon manual cost allocations and automated allocations (system generated)	
70 GL	Cost Allocation	System stores various allocation schedules that distribute indirect costs (by department)	
71 GL	Cost Allocation	System stores workload statistics or other metrics as method of distributing costs	
71 00	COST AIRCCATION	System allocates costs based upon rules (e.g., OMB A-87 Rules, program reimbursement rules, or staff	
72 GL	Cost Allocation	reported hours)	
73 GL	Financial Reporting	Produce the following financial reports on a consolidated or non-consolidated basis:	
74 GL	Financial Reporting	Budget variance report by user-specified date range	
75 GL	Financial Reporting	Detail or summary level both within and across departments	
76 GL	Financial Reporting	Trial balance by fund, grant, project, and cost center	
77 GL	Financial Reporting	Trial balance by project	
78 GL	Financial Reporting	Cash flow	
79 GL	Financial Reporting	Balance sheet	
80 GL	Financial Reporting	Detailed activity reports by fund, account, department, grant, or project	
		, ,	
81 GL	Financial Reporting	All CAFR financial schedules (list in comments column, which schedules are not available)	
82 GL	Financial Reporting	System will produce reports for any fiscal period, open or closed, e.g. month, quarter, year.	

Attachment 08 Requirements Page 2 of 30

Functional Requirements

Colun	nn E: Available Responses	
Υ	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
1	Need More Information/Discussion	
Colum	nn J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
E	Feature Developed as Enhancement for this Project	
Colum	nn F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

Req#	Function	Process	Requirement	Implementation Response
83	Budget (BUD)	72		
84	BUD	General Requirements	Budget preparation solution uses chart of accounts from ERP general ledger	
85	BUD	General Requirements	Budget data is updated from ERP general ledger	
86	BUD	General Requirements	ERP ledgers are automatically updated by the budget preparation system	
87	BUD	Budget Requests	Budgets preparation system accommodates entering budget detail by:	BETT BY
88	BUD	Budget Requests	Fund	
89	BUD	Budget Requests	Organizational Structure	
90	BUD	Budget Requests	Project	
91	BUD	Budget Requests	Revenue	
92	BUD	Budget Requests	Object / Line item	
93	BUD	Budget Requests	Budget requests support the following data:	
94	BUD	Budget Requests	Requested amount	
95	BUD	Budget Requests	Notes/Comments	
96	BUD	Budget Requests	Document attachments	
97	BUD	Budget Requests	Department mission statement	
98	BUD	Budget Requests	Department goals and objectives	
99	BUD	Budget Requests	Description of department	
100	BUD	Budget Requests	Cost drivers and budget assumptions	
101	BUD	Budget Requests	Calculated fields	
102	BUD	Budget Requests	System allows users to adjust budget version line items or summary totals by:	
103	BUD	Budget Requests	Percentage	
104	BUD	Budget Requests	Dollar amount	
			System calculates and budgets for dependent items based on other requests (example: benefit	
105	BUD	Budget Requests	budgets calculated based on salary budget)	
106	BUD	Budget Requests	System allows departments to prioritize budget requests	
			Each department/user can create different versions of the budget request (please provide number of	
107		Budget Requests	versions allowed in the comment field)	
108	BUD	Central Budget Preparation	System can create an initial budget for some departments or for all departments	
100	DUD	Combrel Budget Bungantin	System can create a budget preparation worksheet with current year to date actual charges, current	
109		Central Budget Preparation	year adopted budget, and a three year actuals	
110		Central Budget Preparation	System can create a budget preparation worksheet containing:	
112		Central Budget Preparation	Current year to date actual charges	
113		Central Budget Preparation	Current year adopted budget, and a three year actuals	
		Central Budget Preparation	Three year actuals	
114 115		Central Budget Preparation	Access to budget preparation system can be limited by:	
		Central Budget Preparation	All users	
116		Central Budget Preparation	Budget Entity	
117		Central Budget Preparation	Department	
118		Central Budget Preparation	Position	
119		Central Budget Preparation	User	
120		Central Budget Preparation	Department worksheets are automatically rolled into organization-wide master budget	
121		Forecasting	System performs forecasts for:	
122		Forecasting	Expenditures	
123		Forecasting	Revenues	
124	BUD	Forecasting	Forecasts can be displayed by fiscal year	
125	BUD	Forecasting	Forecasts calculate any related expenditure (example: change to salary impacts benefits or retirement)	
126		Forecasting	System forecasts salary costs based upon the following:	
127		Forecasting	Positions	
128		Forecasting	Class codes	
129		Forecasting	Salaries	
130		Forecasting	Benefits	
131		Forecasting	Vacant/Filled positions	
131	BUD	Forecasting	vacant/Filled positions	

Attachment 08 Requirements Page 3 of 30

Colum	n E: Available Responses	
Υ	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
I.	Need More Information/Discussion	
Colum	n J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
E	Feature Developed as Enhancement for this Project	
Colum	n F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

Reg#	Function	Process	Requirement	Implementation Response
	BUD	Forecasting	Incumbent in position	
		- Country	The state of the s	
133	BUD	Budget Approval	System maintains history of the following budgets (please provide limitations in comments field):	
134	BUD	Budget Approval	Requested Budget	
135	BUD	Budget Approval	Adopted Budget	
136	BUD	Budget Approval	Final Budget	
137	BUD	Budget Approval	Revised Budget	
138	BUD	Capital Budgeting	Capital budgets are prepared by:	
139	BUD	Capital Budgeting	Project	
140	BUD	Capital Budgeting	Project detail (labor, materials, engineering, etc.)	
141	BUD	Capital Budgeting	Revenue Source	
142	BUD	Capital Budgeting	Department	
143	BUD	Capital Budgeting	Program	
144	BUD	Capital Budgeting	Project budgets created roll up to create department capital budget and overall County capital improvement plan	
	BUD	Capital Budgeting	Capital budgets able to capture lifetime project budgets	
	BUD	Position Budgeting	Tracks creation and deletion of positions during budget development	
		, , , , , , , , , , , , , , , , , , ,	- I	
147	BUD	Position Budgeting	The system calculates position costs based on the following user-defined criteria and assumptions:	
148	BUD	Position Budgeting	Incumbents salary	
149	BUD	Position Budgeting	Incumbents selected benefit plans (retirement, health, prescription, etc.)	
150	BUD	Position Budgeting	Service Increment (by anniversary date)	
151	BUD	Position Budgeting	Benefits costs are calculated for each position based on	
152	BUD	Position Budgeting	Current employees actual benefit selections	
153	BUD	Position Budgeting	Average benefit costs for unfilled positions (system calculates average)	
154	BUD	Position Budgeting	The system allows for the following operations (for projection purposes):	
155	BUD	Position Budgeting	Add or delete the number of authorized or budgeted positions	
156	BUD	Position Budgeting	Reclassification of positions	
	2112		Modification of the salary (for projection purposes), benefit and other information of a	
157		Position Budgeting	position	
158	BOD	Position Budgeting	Change in the number of authorized, budgeted full time equivalents per position title Budget system will update the HR after budget adoption with any changes made to budgeted	
159	BUD	Position Budgeting	positions, salary data, benefits, etc., with proper security	
		Tostaon baageting	System allows departments to propose budget transfers within department authority with workflow	
160	BUD	Budget Adjustments	approval	
161	BUD	Budget Adjustments	During budget amendment, provide reporting mechanism for inter-fund transfer balancing	
162	BUD	Budget Adjustments	System stores narrative justification for budget amendments for each amendment	
163	BUD	Budget Adjustments	System stores attachments for each budget amendment for each amendment	
164		Budget Adjustments	System validates and enforces rule that all budget amendments and transfers must balance	
165		Budget Adjustments	System provides funds availability check when entering budget amendments	
166		Budget Adjustments	Departments have visibility to track the approval status of each amendment request.	
167		Budget Adjustments	System tracks all budget changes including:	The second second
168		Budget Adjustments	Type of change	
169		Budget Adjustments	Date/Time of change	
170		Budget Adjustments	Reason for change	
171		Budget Adjustments	Who requested the change	
172		Budget Adjustments	The original change request	
173		Budget Adjustments	Approver and Multiple Approvers	
174		Budget Publishing	Produces the following schedules for budget publishing:	
175		Budget Publishing	Listing and description of all appropriated funds	
176		Budget Publishing	Summary of major revenues and listing by type	
177		Budget Publishing	Summary of major expenses and listing by type	
178	ROD	Budget Publishing	Expenses listed by function, organizational unit, or program	

Functional Requirements

Colun	umn E: Available Responses	
Υ	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	D Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
_	Need More Information/Discussion	
Colun	umn J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
E	Feature Developed as Enhancement for this Project	
Colun	umn F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

Req#	Function	Process	Requirement	Implementation Response
179	BUD	Budget Publishing	Prior year expenses compared to budgeted amounts	
180	BUD	Budget Publishing	Financial information for previous years	
181	BUD	Budget Publishing	Financial data on current debt	
182	BUD	Budget Publishing	Key dates in budget process	
183	BUD	Budget Publishing	Organization charts	
184	BUD	Budget Publishing	Personnel counts by department	
185	BUD	Budget Publishing	Produces the annual California State Controllers Schedules listed as follows:	
186	BUD	Budget Publishing	Schedule 1 - All Funds Summary	
187	BUD	Budget Publishing	Schedule 2 - Governmental Funds Summary	
188	BUD	Budget Publishing	Schedule 3 - Fund Balance - Governmental Funds	
189	BUD	Budget Publishing	Schedule 4 - Obligated Fund Balances - By Governmental Funds	
			Schedule 5 - Summary of Additional Financing Sources by Source and Fund (Governmental	
190	BUD	Budget Publishing	Funds)	
191	BUD	Budget Publishing	Schedule 6 - Detail of Additional Financing Sources by Fund and Account (Governmental Funds)	
192	BUD	Budget Publishing	Schedule 7 - Summary of Financing Uses by Function and Fund (Governmental Funds)	
			Schedule 8 - Detail of Financing Uses by Function, Activity and Budget Unit (Governmental	
193	BUD	Budget Publishing	Funds)	
194	BUD	Budget Publishing	Schedule 9 - Financing Sources and Uses by Budget Unit by Object (Governmental Funds)	
195	BUD	Budget Publishing	Schedule 10 - Operation of Internal Service Fund	
196	BUD	Budget Publishing	Schedule 11 - Operation of Enterprise Fund	
197	BUD	Budget Publishing	Schedule 12 - Special Districts and Other Agencies Summary - Non Enterprise	
198	BUD	Budget Publishing	Schedule 13 - Fund Balance - Special Districts and Other Agencies - Non Enterprise	
199	BUD	Budget Publishing	Schedule 14 - Special Districts and Other Agencies - Non Enterprise Obligated Fund Balances	
200	DUD	B 4 1 8 1 1 1 1 1	Schedule 15 - Special Districts and Other Agencies - Non Enterprise Financing Sources and	
200	Accounts Payable (AP)	Budget Publishing	Uses by Budget Unit by Object	
_	AP	Vander File Maintenage	Company Description of the Company o	
202		Vendor File Maintenance	Supports Parent/Child relationships for vendor records	
203		Vendor File Maintenance	Maintains multiple location addresses for each vendor	
204		Vendor File Maintenance	System can accommodate foreign addresses	
205	AP	Vendor File Maintenance	System identifies default payment remittance address	
206	AP	Vendor File Maintenance	System allows entering of "one-time" vendors with minimal information (example: refund payments)	
207		Vendor File Maintenance	System identifies 1099 vendors	
208		Vendor File Maintenance	System identifies MBE, women owned, veteran , and other user defined vendor categories	
209		Vendor File Maintenance	System generates alerts when the following is entered:	
210		Vendor File Maintenance	Duplicate names	
211		Vendor File Maintenance	Duplicate tax identification numbers	
212		Vendor File Maintenance	Duplicate addresses	
			System allows vendors to set up alternate vendor for payment (example: payment received by bank	
213	AP	Vendor File Maintenance	rather than vendor)	
214	AP	Vendor File Maintenance	System allows placing all payments to vendor on hold	
215	AP	Vendor File Maintenance	System allows garnishment to invoices (example garnishment on attorney payment)	
216	AP	Vendor File Maintenance	Vendor file stores vendor payment preference (e.g., ACH, check, etc.)	
217	AP	Vendor File Maintenance	Vendor file stores discounted payment terms for vendor	
218	AP	Vendor File Maintenance	System tracks life to date reporting of vendor payments	
219	AP	Vendor File Maintenance	System tracks payment amounts and reports vendors necessary for EDD reporting to the State	
220		Vendor File Maintenance	System generates State of California EDD report on demand	
221		Vendor File Maintenance	System clears vendors EDD totals every calender year end	
222		Invoice Processing	System allows entering of direct claims without purchase order.	
222	- 1	mitorice i rocessing	Process and a creeking of an edecidating without partition of units.	

Attachment 08 Requirements Page 5 of 30

Functional Requirements

Colum	n E: Available Responses
Υ	Requirement Met and Proposed (Standard features in the generally available product)
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)
N	Requirement Not Met with Proposal
ľ	Need More Information/Discussion
Colum	n J: For Use Only if Y-ND is Selected in Column E
F	Feature Schedule for Future Release in Generally Available Software
E	Feature Developed as Enhancement for this Project
Colum	n F: Available Responses
S	Requirement and Feature Supported by Software Developer
TPS	Requirement and Feature Supported by Third Party
NS	Requirement and Feature Not Supported

Req#	Function	Process	Requirement	Implementation Response
223	AD	Invoice Processing	System notifies user if an invoice number is a duplicate and allows user to review duplicate entry	
223				
225		Invoice Processing	System provides workflow approval path for: Invoices from POs	
225		Invoice Processing		
226	AP	Invoice Processing	Invoices without POs System stores scanned image of invoice that is used for approval, including accepting invoices	
227	AP	Invoice Processing	attached to an email (PDF document)	
228		Invoice Processing	Supports partial payments (partial payment of invoice)	
229		Invoice Processing	System allows splitting invoice to multiple accounts (please indicate limitations)	
230		Invoice Processing	System allows splitting invoice into multiple fiscal years	
		introice i rocessing	System anomo sprikting into de into maripie nocal years	
231	AP	Invoice Processing	System supports creation of template for recurring AP invoices with pre-defined account distribution	
232	AP	Invoice Processing	Invoice can be split by:	
233		Invoice Processing	Dollar amount	
234	AP	Invoice Processing	Percentage	
235	AP	Invoice Processing	Line item	
236	AP	Invoice Processing	Portion of line item	
237	AP	Invoice Processing	Allows payment of multiple purchase orders from one invoice	
238	AP	Invoice Processing	Allow multiple invoices to be received and processed for one purchase order	
239		Invoice Processing	System allows files to be attached in the system to the invoice (scanned image of invoice)	
200	-	intoice i rocessing	System automatically calculates and deducts any required Federal or State withholding per enacted	
240	AP	Invoice Processing	tax codes	
241	AP	Credit/Debit Memo	System supports credit memos	
242	AP	Credit/Debit Memo	System will apply credit memos only to the extent that they do not produce a negative payment	
243	AP	Credit/Debit Memo	System tracks balance remaining on credit memo	
244	AP	Credit/Debit Memo	System can convert credit memo to accounts receivable invoice	
245	AP	Tax Processing	System correctly applies use tax to all eligible purchases (for out of state purchases)	
246	AP	Tax Processing	System allows user to override and correct tax amount	
247	AP	Tax Processing	Monitors cumulative payments to 1099 vendors	
248	AP	Tax Processing	On-demand 1099 form generation	
			Collects necessary information for generation of Federal 1099s at year-end (both manually and per IRS	
249	AP	Tax Processing	approved file)	
250			System to print collected 1099 payments into appropriate reporting boxes, i.e., rent, non-employee	
250		Tax Processing	compensation, etc.	
251		Tax Processing	System can produce electronic file to send 1099 related forms to IRS	
252		Tax Processing	Create the following forms and reports:	
253		Tax Processing	1099 Form	
254		Tax Processing	S form	
255		Tax Processing	MISC, form	
256		Tax Processing	INT form	
257		Matching	Supports 3 way matching (purchase order, invoice, packing slip/receiving doc)	
258		Matching	Matching occurs at:	
259		Matching	Header/Summary level on PO/receiving document/invoice	
260	AP	Matching	Line item detail level	
	4.0		Encumbrance against contracts are adjusted when chart of account code is changed by authorized	
261	AP	Modify Processed Invoice	user	
262	ΔΡ	Modify Processed Invoice	If a partial payment is made and authorized user changes the account, remaining encumbrance will be	
202	ΔΓ	Modify Processed Invoice	re-applied to the new account	
263	AP	Payment Process	System will pay vendors electronically (ACH, wire transfer, etc.) using standard NACHA formats.	
264		Payment Process	The system prints checks according to the following timeframes:	
		Payment Process	Scheduled	
265	AP			

Attachment 08 Requirements Page 6 of 30

Functional Requirements

Colun	nn E: Available Responses	
Υ	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
l	Need More Information/Discussion	
Colun	nn J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
E	Feature Developed as Enhancement for this Project	
Colun	nn F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

Reg#	Function	Process	Requirement	Implementation Response
			System supports the Secured Check Printer that the County currently has a Source Technologies ST-	
267		Payment Process	9530	
268	AP	Payment Process	System generates the Positive Pay file for the bank	
260	4.5		The system can accommodate the flagging of an invoice for special action such as needing a	
269		Payment Process	remittance form to be sent with it or flag for pick up.	
270	AP	Payment Process	System sends electronic remittance advice for EFT payments to vendor through email System combines multiple invoice payments onto one check (issue one check for multiple invoices in a	
271	AP	Payment Process	single check run)	
272		Payment Process	System itemizes invoices (including the vendor invoice number) on the remittance advice	
273	AP	Payment Process	System allows users to place a payment on hold	
			System allows user to cancel payment and system makes all correct accounting entries to reverse	
274	AP	Void and Cancel	payment, including contract balances	
275	AP	Void and Cancel	System allows user to void check and re-issue replacement check	
			Allow users to place a "stop payment" on checks and automatically generate the appropriate general	
276		Void and Cancel	ledger transaction	
277	Check Reconciliation	(CR)		
278	CB	Conoral Beautinements	System provides automated bank reconciliation features to compare system transactions with bank	
2/8	CK	General Requirements	transactions and identifies errors Different check types are tracked in the system (each are a different series number and each are	
279	CR	General Requirements	separately reconciled):	
280		General Requirements	General (fed from Accounts Payable)	
281		General Requirements	Payroll (fed from Payroll)	
282	-	General Requirements	Welfare (fed from several interface processes)	
283		General Requirements	Schools and College (fed from several interface files)	
203	CIT	General Requirements	Schools and conege (red from several interface files)	**************************************
		1	Daily paid process which matches checks from the bank against the 4 different check files (General,	
284	CR	Daily Paid Process	Payroll, Welfare and Schools/College) - Each type of check is a different check number series.	
285	CR	Daily Paid Process	Process matches check numbers and amounts, any unmatched are reported	
			Matches update their respective check files with paid status and paid date (General, Payroll,	
286	CR	Daily Paid Process	Welfare, Schools)	
			General checks are linked to the check detail to summarize the total paid by fund and then this total is posted as a transaction against the cash account in the General Ledger as a Journal Entry.	
		1	This is also written as a transaction to the Cash Management system as a document (using the	
			translation table to convert the General Ledger cash account to the Cash Management fund	
287	CR	Daily Paid Process	number).	
		· -		
			Payroll checks are posted to a single clearing account in General Ledger as part of the same	
288	CR	Daily Paid Process	Journal Entry and also as a transaction in Cash Management using the translation table.	
			Welfare checks are posted to a single clearing account in General Ledger as part of the same	72
289	CR	Daily Paid Process	Journal Entry and also as a transaction in Cash Management using the translation table.	
203	Cit	Duny Faid Frocess	School checks are only posted to the Cash Management system by cash fund (School entries are	
290	CR	Daily Paid Process	not tracked in General Ledger).	
			The end result of the daily paids, is that all the checks involved now show a paid date, a single	
			Journal Entry has been created in General Ledger with one transaction per fund which is the cash	5
291	CP	Daily Baid Process	offset to the paids, and one document has been created in Cash Management with one transaction per fund which is the cash offset to the paids usiing the cash fund number.	
291	CN	Daily Paid Process	System provides a way for entering the following actions against any of the four check types (and	
292	CR	Check Reconciliation	keeping a history of each action along with the date of that action on a check)	
			Cancel (with sub-types of: wrong payee, wrong amount, duplicate payment, stale dated, printer	
293	CR	Check Reconciliation	error, fraud or department request)	
294	CR	Check Reconciliation	Paid	
295	CR	Check Reconciliation	Reject	
296	CR	Check Reconciliation	Reverse Cancel	
297	CR	Check Reconciliation	Reverse Reject	
298	CR	Check Reconciliation	Void	

Attachment 08 Requirements Page 7 of 30

Functional Requirements

Colun	nn E: Available Responses
Υ	Requirement Met and Proposed (Standard features in the generally available product)
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)
N	Requirement Not Met with Proposal
I	Need More Information/Discussion
Colun	nn J: For Use Only if Y-ND is Selected in Column E
F	Feature Schedule for Future Release in Generally Available Software
E	Feature Developed as Enhancement for this Project
Colun	nn F: Available Responses
S	Requirement and Feature Supported by Software Developer
TPS	Requirement and Feature Supported by Third Party
NS	Requirement and Feature Not Supported

teq# Function	Process	Requirement	Implementation Respo
299 CR	Check Reconciliation	System can create and link a Journal Entry when any of the above actions are entered	
		System can automatically stale date any of the four check types on demand and create the action	
300 CR	Stale Dating	transactions for each check	
201 CB	Stole Dating	Support of the second of the s	
301 CR	Stale Dating	System can generate a journal entry for each stale dated check which reverses the paid action	
302 CR	Stale Dating	System can generate a report of checks that were stale dated	
		Monthly Check Reconciliation summary report for each of the check types showing outstanding	
303 CR	Monthly Reconciliation	balance at the beginning of the period, monthly summaries by action then ending balance	
		Monthly Check Reconciliation detail report for each of the check types showing outstanding balance at	
304 CR	Monthly Reconciliation	the beginning of the period, listing all checks by action and ending balance	
305 CR	Monthly Reconciliation	Monthly report showing any checks with multiple actions on file	
200 00	A 4 th loo D ili-ti	Generate a summary total by fund of outstanding checks as of the ending date of the period for	
306 CR	Monthly Reconciliation	balancing to General Ledger and Cash Management modules	
307 Cash Management	(CM)	Cash Management requires a separate chart of accounts from the General Ledger. It has it's own fund	
		structure which encompasses all funds tracked by the Treasurer. This includes County GL funds,	
308 CM	General Requirements	School district funds and College funds.	
555 5.11	ocheral negali elliches	System must allow a translation table which translates external accounts to cash funds by one of the	
309 CM	General Requirements	following rules:	
310 CM	General Requirements	One General Ledger cash account to one Cash Management fund	
311 CM	General Requirements	One School District fund to one Cash Management fund	
312 CM	General Requirements	One College fund to one Cash Management fund	
313 CM	Chart of Accounts	System maintains the following for each cash fund:	A ALLES
314 CM	Chart of Accounts	Short Description for report presentations	
315 CM	Chart of Accounts	Long Description with detailed description of cash fund	
316 CM	Chart of Accounts	Flag that specifies that this fund is part of the interest apportion pool	
020 0111	Cital Collination	Flag that specifies that this fund has specific investments that will determine the amount of	
317 CM	Chart of Accounts	the interest to be assigned	
		Letter group which identifies this cash fund as part of a group of funds that will be reported	
318 CM	Chart of Accounts	together during the interest apportionment process	
319 CM	Chart of Accounts	General Ledger account to post interest to	
320 CM	Chart of Accounts	Other user-defined data fields	
321 CM	Document Entry	Documents are posted:	
322 CM	Document Entry	In real time	
323 CM	Document Entry	In batch via spreadsheet upload	
324 CM	Document Entry	System automatically assigns document numbers	
325 CM	Document Entry	System does not allow duplicate document numbers	
		Generate a summary total by Cash Management fund of balances at the end of the period for	
326 CM	Monthly Reconciliation	balancing to General Ledger and Check Reconciliation modules	
227 CM	Manthly Dagan diliptics	Monthly report reconciling the totals from the Cash Management funds, the General Ledger cash	
327 CM	Monthly Reconciliation	accounts, and the Check Reconciliation outstanding checks	
328 CM	Investment Tracking	System maintains the following for each Investment:	
329 CM	Investment Tracking	Short Description for report presentations	
330 CM	Investment Tracking	Long Description with detailed description of investment	
331 CM	Investment Tracking	Purchase date, maturity date, Interest reset date and sold date for the investment	
332 CM	Investment Tracking	Interest rate, Price, Quantity, Investment Amount, Principal, Interest purchased, Interest expected for the investment	
333 CM	Investment Tracking	Flag that specifies if this investment is to be apportioned	
JJJ CIVI	mivesument macking	Cash fund to post to if this investment is assigned to one fund and not the apportion pool of	
334 CM	Investment Tracking	funds	
335 CM	Investment Tracking	Custip number of the investment	
336 CM	Investment Tracking	Other user-defined data fields	
337 CM	Investment Payment	System accepts entry of investment payment and adjustment entries.	

Attachment 08 Requirements Page 8 of 30

Functional Requirements

Colum	n E: Available Responses	
Υ	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
1	Need More Information/Discussion	
Colum	n J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
E	Feature Developed as Enhancement for this Project	
Colum	n F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

Req# Function	Process	Requirement	Implementation Respo
		System computes the apportionment total by totalling all the investment payments for the period for	
		all the cash funds in the apportion pool and computes each cash funds portion of the total by	
		computing the average balance for each fund for the period being apportioned. Any rounding amount	
338 CM	Interest Apportionment	will be applied to the General Fund.	
		System accepts the total administrative fee for the period for all the cash funds in the apportion pool	
		and computes each cash funds portion of the total by computing the average balance for each fund	
339 CM	Interest Apportionment	for the period being apportioned. Any rounding amount will be applied to the General Fund.	
333 CIVI	interest Apportunitent	for the period soring apportunited. Any founding amount will se applied to the deficitly falls.	
340 CM	Interest Apportionment	System computes any investment payments for the period that are specifically assigned to one fund.	
		System writes out history records for each cash fund that shows the period and how the interest	
341 CM	Interest Apportionment	amount and admin amount was computed.	
		System generates supporting reports for the apportionment including a letter to each letter group	
342 CM	Interest Apportionment	showing all the cash funds that have that letter group associated with that cash fund	
343 CM	Interest Apportionment	System creates the General Ledger Journal Entry that reflects the interest apportionment amount for each cash fund posting to their interest accounts	
344 Accounts Receivable		each cash rung postnig to their interest accounts	
345 AR		System can gave the an demand accounts received a serve consulty found and by sub-frond	
	General Requirements	System can generate on-demand accounts receivable aging report by fund and by sub-fund	
346 AR	Create a Receivable	Departments can use system to create bills for various charges	
347 AR	Create a Receivable	Departments can add internal notes (memo field) that does not appear on the invoice or bill	
348 AR	Create a Receivable	Departments can attach scanned documents to the invoice record	
349 AR	Create a Receivable	System accommodates recurring invoicing billing (quarterly)	
350 AR			
	Create a Receivable	System will alert / notify when recurring invoices are to be paid	
351 AR	Create a Receivable	Different receivable types have different business rules for:	
352 AR	Create a Receivable	Fee schedules	
353 AR	Create a Receivable	Penalties	
354 AR	Create a Receivable	Interest	
355 AR	Create a Receivable	Dunning (aging) procedures with option to generate late payment letters, etc.	
356 AR	Create a Receivable	Assigns invoice numbers:	
357 AR	Create a Receivable	Automatically	
358 AR	Create a Receivable	Manually	
359 AR	Create a Receivable	Prevents duplicate invoice numbers	
360 AR	Create a Receivable	System accommodates:	
361 AR	Create a Receivable	One-time invoices	
362 AR	Create a Receivable	Recurring invoices (regular invoices to occur at set dates or duration)	
363 AR	Create a Receivable	System allows recurring invoices to be set up to handle:	The second second
364 AR	Create a Receivable	Invoices scheduled at set dates for same amount	
365 AR	Create a Receivable	Invoices scheduled at set dates for different amounts	
366 AR	Create a Receivable	Invoices that are not scheduled for same amount	
367 AR	Create a Receivable	System can copy recurring payment schedule to the next fiscal/calendar year	
368 AR	Create a Receivable	System allows invoices to be categorized by type (example: permit, building rent, etc.)	
369 AR	Create a Receivable	Establishes default account distributions for each type of receivable/invoice	
303 MK	Create a Necelvanie	Establishes default account distributions for each type of receivable/invoice	
370 AR	Create a Receivable	System saves templates for generating invoices (different template for each receivable type)	
		System allows users to search for existing invoices by keyword, date, dollar amount, customer,	
371 AR	Create a Receivable	department, and customer account number	
372 AR	Create a Receivable	Generate invoices for internal customers (Departments)	
373 AR	Create a Receivable	Internal billings create all necessary accounting entries automatically, even across funds	
374 AR	Create a Receivable	System generates account statements showing billing history, payments, and current charges	
		Provides user option to generate consolidated invoices for some or all customers with multiple	
375 AR	Create a Receivable	accounts	
376 AR	Create a Receivable	Invoice prints with balance information	

Attachment 08 Requirements

Colum	nn E: Available Responses	
Υ	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
1	Need More Information/Discussion	
Colum	nn J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
E	Feature Developed as Enhancement for this Project	
Colum	nn F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

Reg#	Function	Process	Requirement	Implementation Response
377		Credit Balances	System supports credit balances on customer accounts	Implementation response
378		Credit Balances	System allows prepayments that create a credit balance	
379		Credit Balances	System can apply credit balances to future invoices	
		or care surface	Ability to mask fields (i.e., credit card number, social security, only last four of credit card number are	
380	AR	Cash	visible)	
381	AR	Cash	Apply payments according to the following:	
382	AR	Cash	Partial payments against individual line items on a receivable	
383	AR	Cash	Partial payments against funds and/or accounts	
384	AR	Cash	Overpayments against individual line items on a receivable	
385	AR	Cash	Maintain open receivable until all items are satisfied	
386	AR	Cash Reports	Provide a cash receipts report by type of revenue	
387	AR	Cash Reports	Lists of receipts for daily cash deposits	
			Deposit Permit process that allows Departments to create deposits which would go to the Treasurer to	
388	AR	Deposit Permits	collect the money, then would go to the Auditor for posting to the GL	
200	A.D.	Dan and Dan and Ha		
389		Deposit Permits	Departments can enter build templates which would mimic their daily cash entries by account	
390		Deposit Permits	Departments can use the templates to create a daily set of cash entries quickly	
391		Deposit Permits	Department can also enter ad-hoc cash line items to append to the template entries	
392		Deposit Permits	Departments can print a Deposit Permit document	
393	AR	Deposit Permits	Work flow provides for Department approval step after creating the daily cash entries	
394	ΛD	Deposit Permits	Treasurer can retrieve the deposit permit, validate the cash/checks/credit card entries and	
354	An .	Deposit Fernits	approve or reject the deposit permit back to the Department Auditor can retrieve the deposit permit, validate the accounting information and either post the	
395	AR	Deposit Permits	deposit permit or reject it back to the Treasurer	
			When deposit permits are posted, a parallel document is written to the Cash Management	
			system (unposted) using the translation table to convert the General Ledger account to the Cash	
396		Deposit Permits	Fund number,	
397		Deposit Permits	Provide a deposit permits in process report	
398		AR Invoice Reporting	Ability to report on invoice status to include:	
399		AR Invoice Reporting	open	
400		AR Invoice Reporting	past due	
401		AR Invoice Reporting	in collections	
402		Dunning	Interest can be calculated and applied:	My STEEL STREET
403		Dunning	Daily	
404		Dunning	Monthly	
405	AR	Dunning	Quarterly	
406	AR	Dunning	Annually	
407		Dunning	Penalties can be applied:	the second second
408		Dunning	As flat dollar amounts	
409		Dunning	As percentage of original bills	
410		Dunning	System permits write-off of bad debts with workflow approval	
411		Dunning	System allows waivers of penalties with workflow approval	
412	AR	Dunning	System permits users to establish unique installment repayment schedules for an account.	
			Provide for the automatic calculation of interest based on user defined interest rate and receivable	
413	AR	Dunning	category.	
414	A D	Dunning	Automatically generate dunning letter (s) based on passage of time (example: 30, 60, 90 days) by AR	
414	An	Dunning	type	
415	AR	Dunning	System to generate letter, with appropriate collection amount, to collection agency after 90 days	
416		Dunning	System can specify dunning letters by account, customer, project, or account type	
.110			Automatically generate a "follow up" invoice for past due customers based on user defined date range	
417	AR	Dunning	or other user defined criteria (account, customer or project)	
			System allows users to adjust penalties and fees applied to invoices with proper approvals (example:	
418		Dunning	reduce penalties for special situation)	
419	AR	Dunning	The system provides all billing, aging, and tracking capabilities.	

Column	E: Available Responses	
Y	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
1	Need More Information/Discussion	
Column	J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
Е	Feature Developed as Enhancement for this Project	
Column	F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

Req#	Function	Process	Requirement	Implementation Response
420		Collections	System can accommodate collection fees:	
421		Collections	By Percentage	
422	AR	Collections	By Dollar Amount	
423	AR	Collections	System allows user to assess a penalty for NSF checks	
424	Fixed Assets (FA)			
425		General Requirements	System is used to track:	ELLINES III.
426	FA	General Requirements	Capitalized items	
427		General Requirements	Non-capitalized items	
428	FA	General Requirements	Identifies assets based on capitalization threshold (i.e. capitalization level can be \$5,000)	
429		General Requirements	Identifies assets from purchase order based on account code	
430	FA	General Requirements	System tracks donated assets (developer donated land and infrastructure)	
431	FA	General Requirements	System tracks and reports new assets	
432		General Requirements	Flag an asset that's generated from a journal entry (reclassification of an asset).	
433		Asset Tracking	Asset can have multiple account distributions	
			System must link component units (parent/child relationship) whereby each component maintains its	
434	FA	Asset Tracking	own financial and historical information and depreciable life.	
435	FA	Asset Tracking	Parent and child assets can have multiple and different account distributions	
436	FA	Asset Tracking	Parent and child assets can be in different asset classes	
437	FA	Asset Tracking	System accommodates parent child relationships for assets	
			System maintains online maintenance history and cost information and warranty/service agreement	
438		Asset Tracking	information for assets	
439		Asset Tracking	If a new asset record is replacement for a retired asset, the record references the old asset	
440		Asset Tracking	Ability to report or search on disposed assets	
441		Asset Tracking	Ability to report or search on donated assets	
442		Asset Acquisition	Allows effective date posting for asset acquisition	
443	FA	Asset Acquisition	System assigns asset number(s) and references county asset tag	
444		Asset Acquisition	System identifies potential capitalized assets within financial transactions by:	
445	FA	Asset Acquisition	Chart of Accounts	
446	FA	Asset Acquisition	Dollar	
447	FA	Asset Acquisition	Manually	
448	FA	Asset Acquisition	Commodity Code	
449		Asset Acquisition	System is able to copy an asset record to create a similar asset record	
450	FA	Asset Acquisition	System allows uses to identify/classify costs as capitalized costs / non capitalized costs	
451	FA	Asset Acquisition	System can recognize fixed/capital assets when they are completed, regardless of whether the project has been completed/closed	
452		Asset Modification	System can track improvements to the asset and keep a detailed record of specific improvements	
453		Asset Modification	System can track decreases to the asset and keep a detailed record of specific decreases	
454		Asset Retirement	Allows effective date posting for asset retirement	
455		Asset Retirement	Tracks estimated useful life for asset	
456	FA	Asset Retirement	Flags asset when it is approaching the end of its useful life	
			System will flag assets with disposal restrictions and display the restriction message for user handling	
457	FA	Asset Retirement	(e.g., federal grant items that must be returned to the federal government or contract forbids county from disposing)	
458		Asset Retirement	System flags donated items during disposal. (donated items may need to go back to donor)	
459		Asset Retirement	Audit trail on changes of location (maintain history of location change)	
460		Asset Transfer		
461		Asset Transfer	Allows effective date posting for asset transfer Update records based on transfers within organizations.	
401		asset Humbler	System allows assets to be transferred between funds and automatically makes all necessary	
462	FA	Asset Transfer	accounting entries	
463 [Asset Transfer	Assets that have been transferred maintain detailed history	
		Physical Count	System produces asset list by the following:	
464				
464 F	FA	Physical Count	Fund	

Functional Requirements

Colum	nn E: Available Responses	
Υ	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
1	Need More Information/Discussion	
Colum	nn J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
E	Feature Developed as Enhancement for this Project	
Colum	nn F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

Req#	Function	Process	Requirement	Implementation Respons
467		Physical Count	Department	
468		Physical Count	Funding Source (e.g. federal grant)	
469		Physical Count	Asset class	
470		Physical Count	Asset number	
471		Physical Count	Serial number of asset if appropriate	
		- Maria Sount	Automatically calculate depreciation in accordance with the depreciation method and convention	
472	FA	Depreciation	designated for an asset	
473	FA	Depreciation	Accumulated depreciation will be broken out by asset classification / function	
			Maintains multiple asset basis values for each asset if desired, utilizing industry-standard depreciation	
474	FA	Depreciation	methods	
475	F.A.	Danusistiss		
475	FA	Depreciation	Automatically charge depreciation to multiple chart of accounts for split-ownership assets System allows for changing the following and will automatically recalculate depreciation expense in	
476	FΔ	Depreciation	accordance with such changes (with proper authorization):	
477		Depreciation	Asset useful life	
478		Depreciation	Value basis	
479				
		Depreciation	Salvage value	
480		Depreciation	System prevents the depreciating of an asset's value below zero	
481		Depreciation	Depreciation calculated at end of year	
482		Depreciation	Depreciation calculated by user-defined timeframe (any point in time)	
483		Depreciation	Supports mid-month convention for acquisitions	
484		Depreciation	System can designate assets as non-depreciable (i.e., land, assets not in use)	
485	Purchasing (PUR)			
			The system allows users to search for the system status of a purchasing transportions at any point in	
486	PUR	General Requirements	The system allows users to search for the current status of a purchasing transactions at any point in the "procurement chain" i.e. workflow and display the user requested information.	
400	rok	General Requirements	the procurement chain lie. worknow and display the user requested information,	
			The system allows user to attach multiple files/documents to requisitions or purchase orders, (MS	
487	PUR	General Requirements	Excel files, MS Word, PDF, standard objects, Image Now, CAD drawing, design drawings, etc.)	
			The system allows users to set required workflow approval levels for all purchasing documents based	
488	PUR	General Requirements	on:	
489	PUR	General Requirements	Dollar value	
490	PUR	General Requirements	Commodity code/number	
491	PUR	General Requirements	User or role	
492	PUR	General Requirements	Other user-defined criteria	
493	PUR	Vendor Performance	The system tracks vendor performance including:	
494	PUR	Vendor Performance	On-time delivery	
495	PUR	Vendor Performance	Accuracy of order	
496	PUR	Vendor Performance	Percent of damaged	
497	PUR	Vendor Performance	Invoicing problems	
	PUR	Vendor Performance	Number of complaints	
	PUR	Vendor Performance	Responsiveness in resolving conflicts	
	PUR	Vendor Performance	Allow vendors to be flagged as "debarred" or "not to do business with", etc.	
500		vendor i cirorinance	Vendors are required to submit certain data when registering (example; W-9, contact info, payment	
501	PUR	Vendor Self-Service	information, etc.)	
_	PUR	Vendor Self-Service	Vendor self-service transactions require County approval prior to posting	
503	PUR	Vendor Self-Service	Vendor self service capabilities allows vendors to perform the following actions:	DESCRIPTION
	PUR	Vendor Self-Service	Register with County	
505		Vendor Self-Service	Change address	
		Vendor Self-Service	Update email address	
506		Tendor Sen Service	Identify appropriate email address or addresses for purchase orders, bids, other notifications,	
506			I monthly appropriate email address of addresses for purchase orders, plus, other notifications,	
	PUR	Vendor Self-Service	etc	
507		1	etc. Add alternate address and all information for alternate site	
	PUR	Vendor Self-Service Vendor Self-Service Vendor Self-Service		

Attachment 08 Requirements Page 12 of 30

Functional Requirements

Colum	nn E: Available Responses	
Υ	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
l:	Need More Information/Discussion	
Colum	nn J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
E	Feature Developed as Enhancement for this Project	
Colum	nn F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

Req#	Function	Process	Requirement	Implementation Response
511	PUR	Vendor Self-Service	Contact information (phone, web, email)	
512	PUR	Vendor Self-Service	User defined fields . Please state limitations	
513	PUR	Vendor Self-Service	Submit bids electronically	
514	PUR	Vendor Self-Service	Vendors view the following through vendor self service:	
515	PUR	Vendor Self-Service	Open purchase orders	
516	PUR	Vendor Self-Service	Active Solicitations, RFP, RFQ, RFI, etc.	
517	PUR	Vendor Self-Service	Status of quotes/bids/proposals submitted (link to final tabulation results, etc.)	
518	PUR	Vendor Self-Service	Status of invoice payments	
519	PUR	Vendor Self-Service	Ability to see purchase order payments and balances	
520	PUR	Vendor Self-Service	Messages between supplier and County buyer	
521	PUR	Vendor Self-Service	Active contracts	
522	PUR	Requisitions	Ability to provide for multiple lines of input per individual requisition.	
523	PUR	Requisitions	Automatically assigns requisition number	
524	PUR	Requisitions	Ability to perform the following requisition functions, with the appropriate security:	
525	PUR	Requisitions	Inquiry	
526	PUR	Requisitions	Add	
527	PUR	Requisitions	Change	
528	PUR	Requisitions	Cancel	
529	PUR	Requisitions	Delete	
530	PUR	Requisitions	System archive of purged procurement documents	
531	PUR	Requisitions	System allows \$0.00 dollar items	
		1	Notes can be entered on requisition that flow through system, and appear on purchase order	
532		Requisitions		
533		Requisitions	Notes can be entered at header and line item level on requisition that approver can see	
534	PUR	Requisitions	Accommodates splitting of requisitions by:	A
535		Requisitions	Percentage	
536	PUR	Requisitions	Dollar amount	
537	PUR	Requisitions	Allows line items to be copied and replicated	
538	PUR	Requisitions	Allows purchase requisition templates to be created for routine purchases	
539		Requisitions	System routes purchase requisition for approval abased upon:	
540	PUR	Requisitions	Total dollar amount	
541	PUR	Requisitions	Chart of Accounts	
542	PUR	Requisitions	Account information on line item	
543	PUR	Requisitions	Commodity code	
544	PUR	Requisitions	Requesting department	
545	PUR	Requisitions	Requesting user	
546	PUR	Requisitions	Type of purchase (emergency)	
547		Requisitions	System provides audit trail for approved/declined requisitions, including date/time stamp	
548	PUR	Requisitions	System notifies requisitioner when requisitions have been rejected	
549	PUR	Requisitions	System allows requisitioner to check on status of workflow approval	
550	PUR	Requisitions	System can automatically assign to approver based on:	in the second
551	PUR	Requisitions	Commodity code	
552	PUR	Requisitions	Dollar amount	
553	PUR	Requisitions	Department	
554	PUR	Requisitions	Availability of buyer	
555	PUR	Requisitions	Approver can designate alternate approver in the case of absence	
556	PUR	Requisitions	System allows users to cancel requisition before it is approved	
557	PUR	Requisitions	Approver can choose to cancel entire requisition or just individual line items	
558	PUR	Requisitions	Cancelled requisitions or cancelled requisition line items release pre-encumbrance	
559	PUR	Bid/Quote	Vendors can submit bids through vendor portal	
560	PUR	Bid/Quote	Vendors self-register to be eligible to submit bids	
561	PUR	Contract Administration	Supports multi-vendor contracts	

Attachment 08 Requirements

Functional Requirements

Colun	nn E: Available Responses
Υ	Requirement Met and Proposed (Standard features in the generally available product)
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)
N	Requirement Not Met with Proposal
F	Need More Information/Discussion
Colun	nn J: For Use Only if Y-ND is Selected in Column E
F	Feature Schedule for Future Release in Generally Available Software
E	Feature Developed as Enhancement for this Project
Colun	nn F: Available Responses
S	Requirement and Feature Supported by Software Developer
TPS	Requirement and Feature Supported by Third Party
NS	Requirement and Feature Not Supported

Req#	Function	Process	Requirement	Implementation Respor
562 P	UR	Contract Administration	System allows option of encumbering value of contract or not encumbering	
563 P		Contract Administration	Allow \$0.00 items on a master contract.	
564 P	UR	Contract Administration	System allows encumbrances to be split across multiple fiscal years	
			System can apply purchase orders/requisitions against contracts or blanket purchase orders	
565 P	UR	Contract Administration	, , , , , , , , , , , , , , , , , , , ,	
566 P	UR	Contract Administration	System tracks multiple contracts per vendor	
567 P	UR	Contract Administration	System allows users to attach files to contract	
568 P	UR	Contract Administration	Tracks historical changes to a contract	
			System allows for drill down to show all purchase orders, requisitions, payment and vendor detail	
569 P	UR	Contract Administration	associated with contract	
570 P	UR	Purchase Order	Ability to create a purchase order directly (no purchase requisition)	
571 P	UR	Purchase Order	Ability to create a purchase order from an existing requisition	
572 P	UR	Purchase Order	Ability to merge multiple requisitions into single PO to be sent to vendor	
573 P	UR	Purchase Order	Purchase order number is assigned automatically	
574 P	UR	Purchase Order	System restricts unauthorized users from accessing blanket purchase order	
575 P	UR	Purchase Order	System restricts unauthorized users from accessing and editing purchase order	
			Creation of purchase order releases pre-encumbrance from purchase requisition and creates	
576 P		Purchase Order	encumbrance	
577 P		Purchase Order	System allows users to track the approval status for the purchase order	
578 P		Purchase Order	Auto-approval of purchase order based on predetermined set of criteria	
579 P	UR	Purchase Order	System provides notification to requester when purchase order is created or rejected	
580 P	UR	Purchase Order	System allows purchase orders to be re-printed or re-sent	
			Supports electronic (on-line) or e-mail capabilities for purchase orders and other vendor/procurement	
581 P		Purchase Order	functions.	
582 P		Purchase Order	System identifies revised purchase orders and indicates all changes that have been made	
583 P		Change Order	Any open purchase order can be modified by an authorized user by change order	
584 P	UR	Change Order	System tracks history regarding purchase order changes	
585 P	UR	Change Order	Change orders require workflow approval	
586 P		Change Order	Change order identifies information that was on purchase order	
587 P	UR	Change Order	System identifies revised purchase orders and indicates all changes that have been made	
588 P	UR	Receiving	At receipt, the following information is recorded:	
589 P	UR	Receiving	Purchase order number	
590 P	UR	Receiving	Receiving staff person ID	
591 P	UR	Receiving	Date and time	
592 P	UR	Receiving	Damaged	
593 P	UR	Receiving	Full receipt / partial receipt	
594 P		Receiving	Quantity / amount received	
595 P		Receiving	Acknowledgement of receipt done either by:	
596 P		Receiving	Entire purchase order	
597 P		Receiving	Each line item individually	
598 P		Receiving	Partial receipt of each individual line item	
336 F	OK	Receiving	Receiver can record incorrect quantities (over/under the purchase order quantity, early/late	
599 P	UR	Receiving	shipments).	
600 P		Receiving	Partial receipt or partial payment of purchase order releases partial encumbrance	
			Receiver or other user has option on partial receipt to close remaining amount of purchase order	
601 P	UR	Receiving		
602 P	rojects & Grants (P.	ùG)		
603 P	&G	Project Planning	Supports multi year projects	
604 P	&G	Create Projects	System allows project numbers to be assigned manually	
605 P		Create Projects	Maintains the following general financial project information:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
606 P		Create Projects	Fully funded	
607 P		Create Projects	Partially funded	
608 P		Create Projects	Non-funded	
609 P		Create Projects	Projects can be created with the following:	

Attachment 08 Requirements Page 14 of 30

Functional Requirements

Colum	nn E: Avallable Responses
Υ	Requirement Met and Proposed (Standard features in the generally available product)
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)
N	Requirement Not Met with Proposal
I	Need More Information/Discussion
Colum	nn J: For Use Only if Y-ND is Selected in Column E
F	Feature Schedule for Future Release in Generally Available Software
E	Feature Developed as Enhancement for this Project
Colum	nn F: Available Responses
S	Requirement and Feature Supported by Software Developer
TPS	Requirement and Feature Supported by Third Party
NS	Requirement and Feature Not Supported

Req#	Function	Process	Requirement	Implementation Response
	P&G	Create Projects	Phases	
611	P&G	Create Projects	Milestones	
612	P&G	Create Projects	Work Breakdown Structure	
613	P&G	Create Projects	Planned Project start date	
614	P&G	Create Projects	Actual project start date	
	P&G	Create Projects	Start date for phase (for determining eligible expenditures)	
	P&G	Create Projects	End date for phase (for determining eligible expenditures)	
	P&G	Create Projects	Planned project completion date	
	P&G	Create Projects	Actual project completion date	
	P&G	Create Projects	Substantial completion date	
	P&G	Create Projects	Projects are linked/attached to:	
	P&G	Create Projects	Fixed Assets	
	P&G	Create Projects	Grants	
	P&G	Create Projects	Contracts/ Purchasing Module	
	P&G	Create Projects	Other projects	
	P&G	Create Projects	Projects identify source of revenue (funding)	
	P&G	Create Projects	Projects can have multiple sources of revenue	
	P&G	Create Projects	Projects can have the following status:	
	P&G	Create Projects	Active	
	P&G	Create Projects	Inactive	
	P&G	Create Projects	Pending (Cannot post financial transactions)	
	P&G		Closed (Cannot post financial transactions)	
	P&G	Create Projects	Closed with future effective date	
032	rad	Create Projects	Accommodates multiple fiscal year schedules (projects can be budgeted and tracked across more than	
633	P&G	Develop Project Budget	one fiscal year)	
	P&G	Develop Project Budget	Project budgets can be entered and displayed by:	THE SHOP OF SHOP
	P&G	Develop Project Budget	Fiscal / Calendar Year	
_	P&G	Develop Project Budget	Entire Life of Project (multi-Year)	
	P&G	Develop Project Budget	Project budgets can be controlled by the following elements:	Log Market Control
	P&G	Develop Project Budget	Fiscal / Calendar year	
	P&G	Develop Project Budget	Sponsor fiscal year	
-	P&G	Develop Project Budget	Funding source budget year	
	P&G	Develop Project Budget	Department (if multiple departments on the same project)	
	P&G	Develop Project Budget	Entire project	
	P&G	Activity Tracking	System reports the following status about project activity:	
	P&G	Activity Tracking	Percent Complete	
	P&G	Activity Tracking	Expenditures (from purchasing module)	
$\overline{}$	P&G	Activity Tracking	Direct payments (not through purchasing)	
540		THE THE PROPERTY OF THE PROPER	Direct Payments (not unough purchasing)	
647	P&G	Activity Tracking	Hours for Project (direct hours) - from time and attendance module and work order systems	
648	P&G	Activity Tracking	Salary Costs (direct costs)	
_	P&G	Activity Tracking	Overhead costs (indirect costs) with ability to manually override overhead allocation	
_	P&G	Activity Tracking	In kind matches	
	P&G	Activity Tracking	Revenues	
_	P&G	Activity Tracking	Equipment costs	
	P&G	Activity Tracking	Material costs and quantities	
	P&G	Activity Tracking	Contractor costs/professional services	
35 /		The state of the s		
655	P&G	Activity Tracking	System identifies eligible expenses for reimbursement based on criteria identified for each project	
656	P&G	Project Revenue Tracking	System allows revenue source to be split across multiple projects	
657	P&G	Project Revenue Tracking	System can assign multiple revenues sources to be used for single project	
			System allows multiple revenue sources to be split across multiple projects (each project has multiple	
658	P&G	Project Revenue Tracking	sources)	

Attachment 08 Requirements Page 15 of 30

Functional Requirements

Colum	nn E: Available Responses	
v	Requirement Met and Proposed (Standard features in the generally available product)	
Ť		
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
J.	Need More Information/Discussion	
Colum	nn J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
E	Feature Developed as Enhancement for this Project	
Colum	nn F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

Req#	Function	Process	Requirement	Implementation Response
-	P&G	Project Close	Prevents deletion of a project or project account which has activity associated with it	Implementation (tesponse
-	P&G	Project Close	Closes project using effective dating	
661	P&G	Project Close	Updates the following types of accounts during a close:	
_	P&G	Project Close	Capital Asset Records	
-	P&G	Project Close	General Ledger Accounts	
_	P&G	Project Close	Close of projects does not lose detailed history of project	
- 004	1 0.0	r roject close	close of projects does not lose detailed history of project	
665	P&G	Project Close	Allow soft close to project that doesn't allow new expenditures but does allow final cost adjustments	
666	P&G	Project Capitalization	Transfers construction-in-progress accounts to fixed asset accounts at project close or completion	
667	P&G	Project Capitalization	One project can be converted into multiple assets	
668	P&G	Project Capitalization	System allows users to determine what costs should be capitalized	
669	P&G	Grant General Requirements	Supports grants by department, multi-department, or County-wide	
670	P&G	Grant General Requirements	Tracks the following types of grants:	
671	P&G	Grant General Requirements	Application (not sure if grant has been awarded)	
672	P&G	Grant General Requirements	Pending (awarded, but not executed)	
673	P&G	Grant General Requirements	Active	
674	P&G	Grant General Requirements	Inactive	
675	P&G	Grant General Requirements	Closed	
676	P&G	Grant General Requirements	Allow user to update, with security, the grant dates (change close date)	
677	P&G	Grant Award and Set up	Contract or award documents can be attached to the grant	
678	P&G	Grant Award and Set up	System allows for parent/child relationships on grants	
679	P&G	Grant Award and Set up	System allows dividing grant into multiple sub grants	
680	P&G	Grant Award and Set up	System assigns grant numbers manually	-
681	P&G	Grant Award and Set up	System prevents the duplication of system issued grant numbers	
682	P&G	Grant Award and Set up	Grant budgets can be set up for:	
683	P&G	Grant Award and Set up	Total grant	
684	P&G	Grant Award and Set up	Grant phase	
685		Grant Award and Set up	Monthly / Quarterly	
686	P&G	Grant Award and Set up	Fiscal year	
687		Grant Award and Set up	Multiple years	
688	P&G	Grant Award and Set up	Grantor fiscal year	
689		Grant Award and Set up	System supports multiple projects attached to a single grant, or multiple grants supporting a single project	
690	P&G	Grant Award and Set up	System allows creating milestones/phases within a grant	
691		Grant Award and Set up	System tracks the following:	
692		Grant Award and Set up	Grant Compliance Information	
693		Grant Award and Set up	Eligible expenditures	
694		Grant Award and Set up	Internal Project Manager/Grant Manager	
695		Grant Award and Set up	Eligibility dates	
696		Grant Activity Tracking	Tracks and reports grant activity by:	
697		Grant Activity Tracking	Active fiscal / calendar year and all years within the grant contract	
698		Grant Activity Tracking	Inception to date, life of grant (over multiple fiscal years)	
699		Grant Activity Tracking	Sponsor's/Grantor fiscal year	
700		Grant Activity Tracking	Type of grant	
701		Grant Activity Tracking	Grantor's contract Number	
702		Grant Activity Tracking	System will calculate source matches (e.g., Federal, State, Local, etc.)	
702		Grant Activity Tracking	Matches are based upon percentages	
704		Grant Activity Tracking	System tracks in-kind matches	
705		Grant Activity Tracking	System can track grants and matches that are tied to a position (e.g. public safety officers supported	
705			by a grant)	
/00]	rau	Grant Activity Tracking	Drawdown order of matches can be defined	

Attachment 08 Requirements Page 16 of 30

Colun	nn E: Available Responses
Υ	Requirement Met and Proposed (Standard features in the generally available product)
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)
N	Requirement Not Met with Proposal
ı	Need More Information/Discussion
Colun	nn J: For Use Only if Y-ND is Selected in Column E
F	Feature Schedule for Future Release in Generally Available Software
E	Feature Developed as Enhancement for this Project
Colun	nn F: Available Responses
S	Requirement and Feature Supported by Software Developer
TPS	Requirement and Feature Supported by Third Party
NS	Requirement and Feature Not Supported

Function AG AG AG AG AG AG AG AG AG A	Process Grant Activity Tracking Grant Activity Tracking	System can support grants that pay on date worked (i.e. can support grants where work is done in the previous year but paid in the current year) System alerts when actual expenditures exceed grant terms (period, phase, expense category, etc.). System alerts when actual revenues exceed grant terms (period, amount, etc.). Prohibits processing of grant-related revenue and expenditure transactions outside of the grant service dates (with override capability based on security) System separates out salaries vs. benefits for grant reimbursement	Implementation Response
46 46 46 46 46 46	Grant Activity Tracking Grant Activity Tracking Grant Activity Tracking Grant Activity Tracking	System alerts when actual expenditures exceed grant terms (period, phase, expense category, etc.). System alerts when actual revenues exceed grant terms (period, amount, etc.). Prohibits processing of grant-related revenue and expenditure transactions outside of the grant service dates (with override capability based on security) System separates out salaries vs. benefits for grant reimbursement	
kG kG kG kG	Grant Activity Tracking Grant Activity Tracking Grant Activity Tracking	System alerts when actual revenues exceed grant terms (period, amount, etc.). Prohibits processing of grant-related revenue and expenditure transactions outside of the grant service dates (with override capability based on security) System separates out salaries vs. benefits for grant reimbursement	
kG kG kG kG	Grant Activity Tracking Grant Activity Tracking Grant Activity Tracking	System alerts when actual revenues exceed grant terms (period, amount, etc.). Prohibits processing of grant-related revenue and expenditure transactions outside of the grant service dates (with override capability based on security) System separates out salaries vs. benefits for grant reimbursement	
kG kG kG	Grant Activity Tracking Grant Activity Tracking	Prohibits processing of grant-related revenue and expenditure transactions outside of the grant service dates (with override capability based on security) System separates out salaries vs. benefits for grant reimbursement	
kG kG kG	Grant Activity Tracking	service dates (with override capability based on security) System separates out salaries vs. benefits for grant reimbursement	
kG kG kG	Grant Activity Tracking	System separates out salaries vs. benefits for grant reimbursement	
4G 4G 4G			
kG kG	Grant Activity Tracking	The system supports roll over the following from one grant year to the next for multi-year grants, until	
kG kG		the grant expires:	
kG	Grant Activity Tracking	Appropriations	
	Grant Activity Tracking	Revenue sources	
kG .	Grant Activity Tracking	Encumbrances	
kG	Grant Activity Tracking	Expenditures	
kG		Allows user override of automatic rollovers	
kG	Grant Activity Tracking		
20	Grant Billing	Generates revenue/receivable transactions from grants expenditure data	
iG	Grant Billing	System validates billing to ensure that grant billings do not exceed the reimbursable budget	
kG			
	Ordite Dilling		
kG	Grant Billing	as:	
kG		Actual costs	
iG		Billable costs	
iG			
	Grant Dilling	System supports federal reimbursement billing (e.g. FEMA) where revenue is received multiple years	
ιG	Grant Billing	after costs incurred	
ιG	Grant Sponsorship	System is used to track and report sub-recipients of grant	
ıG	Grant Sponsorship	System is used to track grants to other organizations	
man Resources (HR)			W 12 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2
	General Requirements	System allows applicants to complete and submit applications & attachments online	
	General Requirements	Open positions or job announcements can be posted to the county website.	
	General Requirements		
	General Requirements	System to allow for County users to search applicants in the system by skill (s)	
		•	
	Job Announcement	Pre-requisite education	
	Job Announcement	Certifications	
	Job Announcement	Skills	
	Job Announcement	Shift information	
		Physical requirements	
	Job Announcement		
, G	G G G G G G Man Resources (HR)	Grant Billing Grant Sponsorship Grant Sponsorship Grant Sponsorship Man Resources (HR) General Requirements General Requirements General Requirements Job Announcement	Froduces an invoice based on the direct and/or indirect costs Reports and bills different types of costs for providing a service against revenue for that service such as: Grant Billing Actual costs Billable costs Grant Billing Invoiced costs System supports federal relimbursement billing (e.g. FEMA) where revenue is received multiple years after costs incurred Grant Billing Invoiced costs System supports federal relimbursement billing (e.g. FEMA) where revenue is received multiple years after costs incurred Grant Sponsorship System is used to track and report sub-recipients of grant Grant Sponsorship System is used to track and report sub-recipients of grant Grant Sponsorship System is used to track grants to other organizations General Requirements General Requirements Open positions or job announcements can be posted to the county website. General Requirements System to allow for County users to search applications & attachments online General Requirements Job Announcement Job Classification Job Announcement Apa Grade Job Announcement Benefit (union) info Work schedule Job Announcement Position status (full time or part time) Job Announcement Position type (permanent, fixed term, seasonal)

Colum	nn E: Available Responses	
Y	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
I)	Need More Information/Discussion	
Colum	nn J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
E	Feature Developed as Enhancement for this Project	
Colum	n F: Available Responses	-
S	Requirement and Feature Supported by Software Developer	
TP\$	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

Req#	Function	Process	Requirement	Implementation Respons
753	HR	Job Announcement	Contact person, mailing address, email address, and phone number	
			Selected job announcement items can be removed from a job announcement by HR staff with	
754		Job Announcement	appropriate authority and security	
755		Job Announcement	Pre-requisite information shall be classified as either mandatory or desired	
756	HR	Job Announcement	System routes job announcement through workflow for proper approval prior to posting	
757	LID	1-6-4	System to remove job postings (intranet or internet) after designated timeframe (remove after 15	
757	нк	Job Announcement	days posted) (Auto-expire based on effective dating capabilities) System allows HR staff with appropriate security and authority to override any auto-expiration of job	
758	HR	Job Announcement	postings	
759		Job Announcement	Hiring manager is able to check on status of job announcement (status or workflow status)	
760		Job Announcement	System provides a viewable calendar of all open positions	
761		Job Application	System supports different application template for:	
762	-	Job Application	Volunteers	
763				
_		Job Application	Election workers	
764		Job Application	Internal	
765		Job Application	External	
766		Job Application	Temporary / Interns	
767		Job Application	Internal for Department only	
768		Job Application	External for Department and public	
769	HR	Job Application	Job applications include:	
770	UD	De annitana ant Blanc	System allows staff to analyze minimum qualifications against the job classification characteristics and	
770		Recruitment Plan	qualifications	
771	HR	Recruitment Plan	Users can query applicant pool for certain characteristics (e.g., certification).	
772	ПВ	Applicant Self-Service	System sends automatic notification when application is completed, submitted by applicant and received. Allows customization of notifications for different openings.	
773	+	Applicant Self-Service		
//3	пк	Applicant Sen-Service	Users can upload files to web application (resume, certification, etc.)	
774	HR	Applicant Self-Service	System allows user to create profile and apply to multiple jobs without re-entering information	
775		Applicant Self-Service	System stores basic information so that information doesn't need to be re-keyed including	
776		Applicant Self-Service	Contact information	
777		Applicant Self-Service	Personal information	
778		Applicant Self-Service	Qualifications	
779		Applicant Self-Service	Skills	
780		Applicant Self-Service	Interested Positions	
781	-			
/81	HK	Applicant Self-Service	Prospective applicants can view status of job announcement System identifies applicants that already have profiles (to prevent applicant from adding duplicate	
782	HR	Applicant Self-Service	profile)	
702		Applicant Sch Schwied	promer	
783	HR	Applicant Self-Service	System provides notification for applicants not meeting key requirements (CDL, degree, etc.)	
784	HR	Applicant Tracking	System pre-screens applicants to determine eligibility based on key requirements	
785	HR	Applicant Tracking	System retains application for minimum of two year	
786	HR	Applicant Tracking	System tracks process for application	
787		Applicant Tracking	System must have ability to rank applicants based upon:	
788		Applicant Tracking	Scores obtained on selection procedures (interview, physical test, etc.)	
789		Applicant Tracking	Weighted criteria	
, 55		- PP. ICONTE TI GENTINE	TO AND THE PROPERTY.	
790	HR	Applicant Tracking	System identifies qualified applicants even if applicant does not apply for specific position	
791		Applicant Tracking	System identifies applicant as past or current employee	
792		Applicant Tracking	System hides EEO information from users (age, gender, etc.)	
			System only allows authorized users to view confidential information (criminal history, medical info,	
793	HR	Applicant Tracking	etc.)	
794	HR	Applicant Tracking	System will notify applicant when a position has been filled or pulled	
795		Applicant Tracking	System will notify department when a position has been filled or pulled	
			System notifies department when applicant status has changed (e.g. 'hired' or 'offer accepted' or	
796	HR	Applicant Tracking	'declined')	

Functional Requirements

Colum	nn E: Available Responses	
Υ	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
I.	Need More Information/Discussion	
Colum	ın J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
E	Feature Developed as Enhancement for this Project	
Colum	in F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

Reg#	Function	Process	Requirement	Implementation Response
			System to track the history of employee or applicants application history (track the number of jobs an	, a
797	HR	Applicant Tracking	applicant has applied for, by dept.)	
			System to track the history of applicants application history including the reason they weren't hired or	
798	HR	Applicant Tracking	didn't proceed in the application process (not hired, failed test)	
700	up.	Anniliana A Tanakiana		
799		Applicant Tracking	System to track all activities related to the application process (hired, failed, jobs applied to, etc.)	
800		Eligibility Lists	System allows users to manually add to or remove applicants from eligibility lists	
801	нк	Eligibility Lists	Date for add/remove (used for civil service only) Reason for adding/removing applicant from eligibility list (includes use of County-specific reason	
802	HR	Eligibility Lists	codes)	
803		Eligibility Lists	System allows for administration of separate eligibility lists for each job classification	
804		Eligibility Lists	System allows user override of system generated eligibility list	
- 55.		2.18.2	Special Charles and Statistics of Special Boundaries of Branch 192	
805	HR	Eligibility Lists	Departments are only allowed to view certified names on eligibility list and schedule interviews	
			System allows the names (and other user specified information) of the applicants to be masked - only	
806	HR	Eligibility Lists	view application number	
		Elizabella de la companya de la comp	System manages rolling eligibility lists (list stays active but applicant drops off list after set period of	
807		Eligibility Lists	time)	
808		Eligibility Lists	System maintains multiple eligibility lists for each classification including:	
809		Eligibility Lists	Main list	
810	ú—————————————————————————————————————	Eligibility Lists	Alternate lists (lay-off/promotional list for priority hiring)	
811		EEO Reporting	System tracks all EEO information	
812	HR	EEO Reporting	System hides EEO information from recruiting managers during recruitment	
012	LID	Cananal Banuinanana	Annual to the state of the stat	
813 814		General Requirements	System will assign and maintain employee number from applicant through rehire/separation	
		General Requirements	System allows documents to be scanned and attached to:	
815		General Requirements	Employee records	
816		General Requirements	Personnel transactions	
817		Employee Records	System calculates and tracks the following seniority information:	
818		Employee Records	Time employed by county	
819		Employee Records	Time in employment status	
820		Employee Records	Time in position	
821		Employee Records	System to track certification expiration dates - track trainings	
822		Employee Records	System to provide alert on certification and/or training expiration dates	
823	HR	Employee Records	System tracks probationary period for new employees and promoted employees	
824	⊔р	Employee Records	System allows HR extension of probationary period, and tracks number of extensions given, and the number of days of each extension	
825		Employee Records	System records equipment issued to each employee such as:	W - C - C - C - C - C - C - C - C - C -
826		Employee Records	Items that would need to be returned upon termination based on department	
827		Employee Records	Items that have been issued to employee (example: uniform) based on department	
828		Employee Records	System tracks different types of employees:	1 2 1 2 1 2 1
829		Employee Records	Full-time	
830		Employee Records	Part-time	
831		Employee Records	Part-time Part-time Benefit Eligible	
832			Seasonal	
833		Employee Records Employee Records	Retirees	
833				
834		Employee Records	Paid Interns	
		Employee Records	Non-Paid Interns	
836		Employee Records	Exempt	
837		Employee Records	Non-exempt	
838		Employee Records	Contract employees	
839		Employee Records	Volunteers	
840		Employee Records	Paid on-call (fire fighters)	
841	нк	Employee Records	Elected Official	

Attachment 08 Requirements Page 19 of 30

Functional Requirements

Colun	nn E: Available Responses	
Υ	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
1	Need More Information/Discussion	
Colun	nn J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
Ē	Feature Developed as Enhancement for this Project	
Colum	nn F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

Reg#	Function	Process	Requirement	Implementation Response
				implementation Response
842 843		Personnel Actions	All personnel actions can be effective dated forward or backward	
843	нк	Personnel Actions	System maintains history of all personnel actions	
844	HR	Personnel Actions	System supports multiple types of personnel actions each with pre-defined business rules, including:	
845		Personnel Actions	New hire	
846		Personnel Actions	Separation	
847		Personnel Actions	Retirement	
848		Personnel Actions	Change of Address/Phone	
849		Personnel Actions	Leave Of Absence (LOA)	
850		Personnel Actions	Promotion	
851	HR	Personnel Actions	Demotion	
852		Personnel Actions	Transfer	
853		Personnel Actions	Salary change	
854		Personnel Actions	Status Change (including permanent to fixed term or vice-versa)	
855		Personnel Actions	Shift Change	
856		Personnel Actions	Name change	
857		Personnel Actions	Reclassification	
858		Personnel Actions	Each personnel action type can have different workflow approval type	
859	H	Personnel Actions	System allows multiple personnel actions, including changes to salary, in one day	
860	HR	Personnel Actions	Upon approval of the personnel action, changes are automatically made to the employee record.	
861	HR	Personnel Actions	Supporting documentation can be scanned in and attached to the transaction record.	
862	HR	New Hire	System tracks completion of important tasks in hiring process (on boarding checklist),	
863		New Hire	System generates a checklist for new employees of required forms and activities with due dates	
864		New Hire	Hiring process checklist can be different for each:	S 115 000 5 150
865		New Hire	Department	
866		New Hire	Employee Group (union)	
867		New Hire	Job classification	
868	HR	New Hire	Other / Temporary Employee / Contract employees	
869	UD	New Hire	Further automatically negulates the applicant record with the applicantly information upon him	
803	IIIX	INEW THIE	System automatically populates the employee record with the applicant's information upon hire,	
870	HR	New Hire	System automatically updates training history upon completion of new employee orientation	
			Provides on-line completion and auto processing (including workflow approval) of W-4 form to	
871	HR	New Hire	payroll.	
0770			Upon separation, workflow notifies all appropriate departments (example: HR, Payroll, IT) of	
872		Separation	employee separation - Upon hire as well?	
873		Employee Self Service	System provides web interface for employees to make changes to the following:	
874		Employee Self Service	Demographic and Contact information (e.g., address, phone, emergency contact)	
875		Employee Self Service	Form requests (leave request forms, FMLA requests, reprints of W-2's or paystubs, etc.)	
876		Employee Self Service	Bank information (routing number and account number) with workflow approval	
877		Employee Self Service	Tax/deduction information (W-4 updates, charitable donations, etc.)	
878		Employee Self Service	Request leave	
879		Employee Self Service	System provides web interface for employees to inquire on:	
880		Employee Self Service	leave balances	
881		Employee Self Service	view pay stub	
882		Employee Self Service	inquiry to past w-2	
883	HK	Employee Self Service	personnel actions history	
			HR department can specify which changes made by employees via the self-service module are routed	
884	HR	Employee Self Service	to the appropriate supervisor for review and/or approval via workflow for notification	
			When change requires documentation to be submitted, the system notifies employee that further	
885	HR	Employee Self Service	action is required and change won't occur until that occurs	

Attachment 08 Requirements Page 20 of 30

Functional Requirements

Colum	nn E: Available Responses	
Υ	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
1	Need More Information/Discussion	
Colum	nn J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
E	Feature Developed as Enhancement for this Project	
Colum	nn F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

Reg#	Function	Process	Requirement	Implementation Response
886		Employee Self Service	System provide FAQs and tutorials/training to help employees use self service capabilities	
887		Performance Evaluation	System tracks:	
888		Performance Evaluation	Annual evaluation	
889		Performance Evaluation	Probationary period evaluation	
890		Performance Evaluation	Mid-Year evaluations (monthly, quarterly, etc.)	
			Evaluations are based on pay rate (e.g., If an employee is hired at the bottom 10% of the pay range,	
891	HR	Performance Evaluation	they get a review in 6 months).	
892		Performance Evaluation	System tracks performance evaluation questions and evaluations (scores) for each question	
893		Performance Evaluation	System accommodates scoring of criteria on evaluation using:	
894		Performance Evaluation	Numeric scale	
895		Performance Evaluation	Categorical Scale (bad, ok, good)	
896		Performance Evaluation	System allows attachment of documents to performance evaluations	
897		Performance Evaluation	System can use different performance evaluation forms for:	A CONTRACTOR OF THE
898	HR	Performance Evaluation	Managerial employees vs. non managerial employees	
899	HR	Performance Evaluation	Job class	
900	HR	Performance Evaluation	Position	
901	HR	Performance Evaluation	Department	
902		Performance Evaluation	System to show prior evaluations	
903	HR	Performance Evaluation	System tracks performance improvement plans for employees that includes:	
904	HR	Performance Evaluation	Areas for improvement	
905	HR	Performance Evaluation	Short term goals	
906	HR	Performance Evaluation	Long term goals	
907	HR	Performance Evaluation	Length of improvement plan	
908	HR	Performance Evaluation	Follow up dates for evaluations	
			System reminders to managers & employees of evaluation due dates via email. Reminders	
909	HR	Performance Evaluation	increase with anniversary date get closer & is over due	
910		Performance Evaluation	Managers have access to run anniversary date reports	
911		Employee Relations	History of all grievances, and disciplinary actions stored in the system	
912	HR	Employee Relations	Flag all employees with pending disciplinary actions	
913	HR	Employee Relations	System facilitates a multi-step grievance tracking process	
914	HR	Employee Relations	Grievances have to be approved by union first	
915	HR	Employee Relations	System allows users to enter notes and track all grievances	
916	HR	Employee Relations	System allows attachment of documents to grievance	
917	HR	General Requirements	Provide history on all reorganizations	
918	HR	General Requirements	History of transactions and records are carried with the reorganization	
919	HR	General Requirements	Ability to establish effective dates for organizational structures.	0
920	HR	General Requirements	Position Control maintains all budgeted and authorized positions.	
921	HR	General Requirements	Maintains an unlimited number of positions.	
922	HR	General Requirements	Provides for history of all changes to positions.	
923	HR	General Requirements	Maintains a chronological history of authorized positions and incumbents by position	
924		General Requirements	Employees can be in multiple positions with different pay rates for each position	
925	HR	General Requirements	Positions are assigned to job classifications	
926		General Requirements	Job classifications or positions can be grouped by exempt/non-exempt	
927		General Requirements	System requires each employee to be placed in a position	
928		General Requirements	System can set Full time, Part-time, and FTE limit for position	
			System prevents budget approved position limit counts from being exceeded without proper approval	
929	HR	General Requirements	for:	
930	HR	General Requirements	Full time	
931	HR	General Requirements	FTE counts, including part-time FTE's	
932		Position Budgeting	Tracks and reports all budgeted positions.	
933		Position Budgeting	System can track unfunded and unbudgeted positions	
934		Position Budgeting	System to track authorized, budgeted, filled positions	

Attachment 08 Requirements Page 21 of 30

	Participation of the Control of the
Colum	n E: Available Responses
Υ	Requirement Met and Proposed (Standard features in the generally available product)
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)
N	Requirement Not Met with Proposal
1	Need More Information/Discussion
Colum	n J: For Use Only if Y-ND is Selected in Column E
F	Feature Schedule for Future Release in Generally Available Software
E	Feature Developed as Enhancement for this Project
Colum	n F: Available Responses
S	Requirement and Feature Supported by Software Developer
TPS	Requirement and Feature Supported by Third Party
NS	Requirement and Feature Not Supported
$\overline{}$	

Rea#	Function	Process	Requirement	Implementation Response
935	- District Control	Position Budgeting	Tracks and reports incumbents by position, departments, status and report FTE's.	pomerication (capolise
936		Position Budgeting	Tracks and reports vacant positions.	
937		Position Budgeting	Ability to validate position allocation against valid funding source or budget code.	
337		1 osition badgeting	Ability to validate position allocation against valid randing source of badget code.	
		Į.	All personnel transactions will be linked to Position Control such that position data is verified/updated	
938	HR	Position Budgeting	at the completion of each transaction (new hire, termination, transfer, etc.)	
			Allows the assignment of an employee to multiple positions across organizational boundaries or	
939	HR	Position Budgeting	funds.	
0.40	Lun			
940		Position Budgeting	Provides workflow that routes position change requests to designated staff members for approval.	
941		Position Budgeting	Tracks a position based on authorization for creating position.	
942		Position Budgeting	Identifies the following position budget status:	The second second
943		Position Budgeting	Budgeted	!!
944		Position Budgeting	Filled	
945		Position Budgeting	Proposed	
946		Position Budgeting	Vacant	
947		Reporting	Advanced & Flexible HR/Payroll/Benefit reporting functions	
948	HR	Reporting	ACA Compliance reporting	
949	Payroll (PAY)			
950	PAY	Salary Administration	Base rate can be recorded in the following ways:	
951	PAY	Salary Administration	Per year	
952	PAY	Salary Administration	Per hour	
953	PAY	Salary Administration	Per month (current)	
			System to allow processing of multiple payrolls per week (provide limitations to the number or runs	
954		Salary Administration	that can be processed per week)	
955	PAY	Salary Administration	Rates can be stored to 4 decimal places	
956	PAY	Salary Administration	System will perform mass salary changes to:	
957	PAY	Salary Administration	Base amounts	
958	PAY	Salary Administration	Longevity steps	
050	DAY	Pod attack and Control		
959		Deductions and Garnishments	System allows for deduction calculations to accommodate the following types of deductions:	
960		Deductions and Garnishments	Pre-Tax:	
961		Deductions and Garnishments	Federal	
962		Deductions and Garnishments	State	
963		Deductions and Garnishments	Post-Tax:	
964		Deductions and Garnishments	Federal	
965		Deductions and Garnishments	State	
966		Deductions and Garnishments	Imputed Income:	
967		Deductions and Garnishments	Federal	
968		Deductions and Garnishments	State	
969		Deductions and Garnishments	System accommodates deductions based upon:	
970		Deductions and Garnishments	Declining balances	
971	PAY	Deductions and Garnishments	Flat amount	
972	PAY	Deductions and Garnishments	Percent of gross	
973	PAY	Deductions and Garnishments	Percent of net	
974	PAY	Deductions and Garnishments	Percent of taxable gross	
975	PAY	Deductions and Garnishments	Percent of eligible pay	
976	PAY	Deductions and Garnishments	Percentage of any combination of salary and age (e.g., life insurance)	
977	PAY	Deductions and Garnishments	Percentage of regular pay	
978		Deductions and Garnishments	Percentage of multiple pay types	_
979		Deductions and Garnishments	Combination of above (base rate and a percentage - union dues)	
980		Deductions and Garnishments	System accommodates credit union deductions and union due deductions	
		Deductions and Garnishments		

Functional Requirements

Colun	nn E: Available Responses
Y	Requirement Met and Proposed (Standard features in the generally available product)
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)
N	Requirement Not Met with Proposal
<u> </u>	Need More Information/Discussion
Colun	nn J: For Use Only if Y-ND is Selected in Column E
F	Feature Schedule for Future Release in Generally Available Software
Ε	Feature Developed as Enhancement for this Project
Colun	nn F: Available Responses
S	Requirement and Feature Supported by Software Developer
TPS	Requirement and Feature Supported by Third Party
NS	Requirement and Feature Not Supported

Req#	Function	Process	Requirement	Implementation Response
982		Deductions and Garnishments	One time only	Implementation response
983		Deductions and Garnishments	Every pay period	
984		Deductions and Garnishments	First Pay of the Month	
_	PAY	Deductions and Garnishments	Second Pay of the Month	
986		Deductions and Garnishments	Third Pay of the Month	
987		Deductions and Garnishments	Select any combination of the above	
988		Deductions and Garnishments	Off cycle pay	
989		Deductions and Garnishments	System tracks effective dated start and stop dates for benefit deductions	
990		Deductions and Garnishments	System tracks effective dated start and stop dates for benefit deductions System will adjust deduction when the following is (not) reached;	
991			Minimums	
992		Deductions and Garnishments Deductions and Garnishments	Maximums	
993		Deductions and Garnishments	+	
994		Deductions and Garnishments	Month to date maximum Life to Date maximums	
		·		
995	PAY	Deductions and Garnishments	Year to Date maximums System will maintain arrears for employees with deductions and garnishments greater than	
996	PAY	Deductions and Garnishments	compensation	
997		Deductions and Garnishments	System will alert and track for employees with net pay less than benefit deductions	
998		Deductions and Garnishments	System will apply garnishments to multiple vendors	
238	IAI	Deddetions and Garnisinnerits	System will set cap for garnishments and voluntary deductions so that a certain total amount is not	
999	PAY	Deductions and Garnishments	exceeded.	
1000	PAY	Deductions and Garnishments	Deductions and garnishments can be prioritized	
1001	PAY	Travel and Expense	System to track and pay employee travel expense reimbursements	
			System to allow employee travel reimbursements to be paid via their paycheck or accounts payable.	
1002	PAY	Travel and Expense	Then have the system calculate the reimbursements that won't be taxed.	
1003	PAY	Special Pay	System calculates add-to-pays and special pay amounts:	
1004	PAY	Special Pay	Every pay period	
1005	PAY	Special Pay	Monthly (example: car allowance)	
1006	PAY	Special Pay	Quarterly	
1007	PAY	Special Pay	Semi-annually	
			Annual (based on contract dates) (please identify any limitations in the number annual add-to-	
1008		Special Pay	pay and special pay amounts)	
1009	PAY	Special Pay	Other user-defined	
1010	DAV	C		
1010	PAY	Special Pay	System supports certain allowances (i.e., uniform) based on the number of hours that are worked. Uniform allowance are based on the number of hours worked per pay period (the uniform allowance)	
1011	ΡΔΥ	Special Pay	will change each pay period)	
1012		Special Pay	Special pay changes can be applied in the following ways:	
1013		Special Pay	Percent of salary amount (base plus other special pays)	
1013		Special Pay	Percent of Salary amount (base plus other special pays) Percentage of base	
1014		Special Pay	Flat amount increase to base per month	
1015		Special Pay	Special rate for hour	
1016		Special Pay	Special rate for nour Shift differential pay applied to:	
1017		1		
1018		Special Pay	All hours worked in shift	
1019		Special Pay Special Pay	Only select hours occurring during shift differential period	
1020			Shift differential pay calculated as	
		Special Pay	by pay rate or step	
1022		Special Pay	Flat amount increase to base pay	
1023	rai	Special Pay	System automatically applies imputed income for employees receiving non-cash benefits	
1024	PAY	Special Pay	System allows authorized users to adjust imputed income for employees receiving non-cash benefits	
1025	PAY	Acting Pay	System accommodates acting pay for different rates or hours based on bargaining agreement	
1026	PAY	Acting Pay	Per hour increase to hourly rate for hours worked in acting position	

Attachment 08 Requirements

Colum	nn E: Available Responses	
Υ	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
ĺ.	Need More Information/Discussion	
Colum	nn J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
E	Feature Developed as Enhancement for this Project	
Colum	nn F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

Req#	Function	Process	Requirement	Implementation Response
1028		Processing	System accommodates the following payroll cycles:	Implementation Response
1029		Processing	Bi-weekly	
1030		Processing	Monthly	
1031		Processing	Off cycle (on demand)	
1032		Processing	Bi-Monthly	
1032		Processing	System will cut special or immediate (on-demand) checks.	
1033		Processing	System allows posting new adjustments/corrections for a prior period for tax reporting	
1035		Processing		
1035		Processing	System will print the following paychecks and advices on all leave categories: Accrual rate	
1037		Processing	Accrual Balance	
1038		Processing	Leave taken in hours	
1038		Processing	Leave taken in hours Leave taken in days	
1040			Employer paid amounts for benefits	
1040		Processing		
1041		Processing Processing	Per pay period YTD	
1042				
1043		Calculations	System calculates all pay from timesheet data applying all applicable:	
1044		Calculations	Base pay	
1045		Calculations Calculations	Special pay	
1046			Deductions/Garnishments	
1047		Calculations	Overtime	
		Calculations	Other adjustments to pay	
1049 1050		Calculations	Overtime rate applied to	
1050	PAY	Calculations	System correctly calculates pre and post tax deductions	
1051	PAY	Calculations	System to accommodate different holiday pays for each bargaining unit (20 hrs, 21 hrs, 24)	
1001		Carcaractoris	System to apply an extra 50% of hour worked for each person working on a holiday, working on a	
1052	PAY	Calculations	work exchange	
1053	PAY	Retroactive Pay	Retro pay will automatically correct:	
1054	PAY	Retroactive Pay	Salaries	
1055	PAY	Retroactive Pay	Tax deductions (additional income tax withheld)	
1056	PAY	Retroactive Pay	Benefit deductions	
1057	PAY	Retroactive Pay	Garnishments	
1058	PAY	Retroactive Pay	FLSA Calculations (Overtime)	
1059	PAY	Retroactive Pay	Leave balances	
1060	PAY	Retroactive Pay	System accommodates multiple compound retro pay adjustments	
			System will retain previous salary and hours and days worked data and effective dates for use when	
1061	PAY	Retroactive Pay	calculating retroactive pay adjustments	
1062		Check Printing	System supports positive pay for payroll checks	
1063		Check Printing	System supports positive pay for vendor checks	
1064		Check Printing	System supports direct deposit for payroll	
1065	PAY	Check Printing	System produces electronic files to send to bank for direct deposit	
1066		Check Printing	System produces electronic file to multiple banks for direct deposit	
1067	PAY	Check Printing	System allows broadcast messages which appears on all check stubs	
1068	PAY	Check Printing	System allows broadcast messages which appears on check stubs for a defined group	
1069		Self Service	Employees can use self service to view:	
1070		Self Service	Compensation package	
1071		Self Service	W-2, including history	
1072		Self Service	W-4	
1073		Self Service	Pay stub	
1074		Self Service	Payment history	
1075	PAY	Self Service	Leave balances	
1076	PAY	Self Service	Employees use self service to perform following actions:	
1077	PAY	Self Service	Make changes to withholding (W-4)	

Colum	nn E: Available Responses	
Υ	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Regulrement Not Met with Proposal	
1	Need More Information/Discussion	
Colum	nn J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
E	Feature Developed as Enhancement for this Project	
Colum	nn F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

1078 PA 1079 PA 1080 PA 1081 PA		Self Service	Requirement	Implementation Response
1079 PA 1080 PA		Self Service		
1080 PA		Self Service	Direct deposit information	
			W-2 election (printed or electronic)	
1081 PA	AY	Self Service	Deduction changes All changes made by employees via the self-service module is routed to the appropriate	
1001	ΔΥ	Self Service	approver/supervisor for review and approval via workflow before the change is posted.	
1082 PA		Reporting	System provides required tax reports for:	J
1083 PA		Reporting	Personal Income Tax	
1084 PA		Reporting	Disability Insurance	
1085 PA		Reporting	Unemployment	
	ime Entry (TE)	Reporting	Oriempoyment	
1080 111	inte citty (1c)		Time and attendance transactions, including leave requests, occur in real-time and update all	
1087 TE	E	General Requirements	appropriate records (e.g., leave balances).	
1088 TE		General Requirements	Accommodate entering and submitting time information:	the second second second
1089 TE		General Requirements	Daily	
1090 TE		General Requirements	Week	
1091 TE		General Requirements	Bi-Weekly (every two weeks)	
1091 TE		General Requirements	Employees can enter time by:	
1092 TE		General Requirements	Hours worked	
1093 TE				
		General Requirements	Start time / Stop time	
1095 TE		General Requirements	Exceptions to scheduled hours	
1096 TE		General Requirements	Hours worked entered in hours and hundredths of any hour (Example: 8.75 hours)	
1097 TE		General Requirements	System allows employees to enter comments for each shift worked	
1098 TE		General Requirements	System allows employees to enter time in any of the following methods:	
1099 TE	E	General Requirements	Enter detail of hours worked with proper account, grant, project, or activity code	
1100 TE	-	Conoral Paguiraments		
1100 TE		General Requirements	Exception based time entry - employee has default entry and only enters if different than default	
1101115		General Requirements	Time allocated to multiple accounts based on actual hours	
1102 TE	E	General Requirements	Time allocated to multiple accounts based on percentage. (example 50% in each department)	
		a straight in the straight in	The state of the s	14.
1103 TE	E	General Requirements	Ability for employees to enter notes during time entry (add notes/comments related to time activity)	
1104 TE	E	General Requirements	Timesheet format and business rules set by chart of account and/or department	
1105 TE	E	General Requirements	System allows employees to enter time for future pay periods	
			System can recognize and calculate leave balances when leave is both earned and used in the same	
1106 TE	Ε	General Reguirements	pay period.	
			System allows employees to self identify shift differentials or other special pay assignments on time	
1107 TE		General Requirements	sheet	
1108 TE		General Requirements	Allow supervisors to enter an employee's time	
1109 TE		Time Sheet Validation	System provides workflow for review and approval of timesheets	
1110 TE		Time Sheet Validation	System supports exception based workflow (alternate path) for approvals	
1111 TE		Time Sheet Validation	System supports multiple approvals for timesheets or individual timesheet	
1112 TE	E	Time Sheet Validation	System allows for the workflow approval of vacation or requests of time off	
4440	-		System allows for timesheet level approval of leave (e.g. weather emergency where no leave request	
1113 TE		Time Sheet Validation	was submitted)	
1114 TE		Time Sheet Validation	System accommodates "Kelly" days (48 on / 96 off shifts)	
1115 75	_	Time Sheet Validation	System to convert sleep time into hours of pay (3 or more hours of sleep is converted into 8 hours of	
1115 TE		Time Sheet Validation	pay)	
1116 TE	Ē	Time Sheet Validation	Business rules for timesheets can vary by employee type System maintains holiday schedule and automatically applies holiday pay rules and updates	
1117 TE	F	Time Sheet Validation	employee timesheet based on eligibility rules	
1117 TE		Time Sheet Validation	Accommodates multiple holiday schedules by employee group	
1119 TE		Time Sheet Validation	System to flag or prevent users from taking leave if they don't have the balance.	
1112 15		Time Sheet Valluation	System provides warning when submitting leave if they don't have the palance.	
	Ε	Time Sheet Validation	leave maximum is exceeded	
1120 TE				

Functional Requirements

Colum	nn E: Available Responses	
Υ	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
ľ.	Need More Information/Discussion	
Colum	nn J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
E	Feature Developed as Enhancement for this Project	
Colum	nn F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

Reg#	Function	Process	Requirement	Implementation Response
			Allows for the pay out hours at any time for specified accruals by bargaining unit. (Payout of 20 hrs.	
1122	TE	Time Sheet Validation	of comp-time)	
1123		Time Sheet Validation	System to pay out previous year's balances are paid at rate earned (Police)	
1124		Job Scheduling	System allows employees to pick up extra shifts outside of the job schedule	
	Benefits (BEN)			
1126		General Requirements	System maintains following benefit plans:	
1127		General Requirements	Medical	
1128		General Requirements	Dental	
1129		General Requirements	CRIPS – social security replacement plan	
1130		General Requirements	Flex Spending Medical	
1131		General Requirements	Flex Spending Dependent care	
1132		General Requirements	Retirement Plans	
1133		General Requirements	457 plans	
1134	BEN	General Requirements	Ancillary benefits (e.g., charitable deductions)	
1135	BEN	General Requirements	System supports -Health Savings System HSA contributions of either employee / employer or both	
1136	BEN -	General Requirements	System maintains both employee and employer cost for each plan	
1137	BEN	Flex Spending	System tracks flex spending contributions by employee	
			System to notify user of employees that separate employment that have a negative flex spending	
1138	BEN	Flex Spending	balance and have the system update the GL.	
1139	BEN	Flex Spending	System to notify user of employees that separate employment that have a flex spending balance and have the system update the GL.	
1140	BEN	Flex Spending	System to alert employee of their flex spending balance on x date.	
1141	BEN	Benefit Plan Eligibility	System automatically determines employee eligibility by:	
1142	BEN	Benefit Plan Eligibility	Employment status (full time, part time, retiree)	
1143	BEN	Benefit Plan Eligibility	Employee Type (management, non-management, bargaining group)	
1144	BEN	Benefit Plan Eligibility	Scheduled hours worked in the past (hours worked over a history timeframe)	
1145	BEN	Benefit Plan Eligibility	Scheduled hours worked (current)	
1146	BEN	Benefit Plan Eligibility	Job class or position	
1147	BEN	Benefit Plan Eligibility	Previous service	
1148	BEN	Benefit Plan Eligibility	System validates enrollment in benefits to ensure eligibility	
1140	DEN	Barafia Dian Silaibilia	System to pause employee benefits when an employee goes on leave. Need system to track	
1149	BEN	Benefit Plan Eligibility	employee benefits deductions when they come back. System allows employees to make voluntary elections of additional benefit plans (with additional	
1150	BEN	Benefit Plan Eligibility	deductions)	
1151		Benefit Plan Eligibility	Employees eligible for benefits on Day 1 of employment for health	
1152		Benefit Plan Eligibility	Employees eligible for benefits immediately for health benefits upon change of benefits	
		and the state of t	System to allow employees to update beneficiary and dependent information via self-service -need a	
1153	BEN	Beneficiary and Dependent Tracking	work flow approval because of documentation	
1154	BEN	Beneficiary and Dependent Tracking	System tracks history of all beneficiaries and dependents changes	
1155	BEN	Beneficiary and Dependent Tracking	System requires documentation for dependent and beneficiary changes	
1156	BEN	Benefit Plan Deductions	System allows benefit deductions to occur:	The state of the s
1157	BEN	Benefit Plan Deductions	At the beginning of each month	
1158	BEN	Benefit Plan Deductions	For each pay period	
1159	BEN	Benefit Plan Deductions	1st pay period of the month	
1160	BEN	Benefit Plan Deductions	2nd pay period of the month	
1161	BEN	Benefit Plan Deductions	3rd pay period of the month	
1162	BEN	Benefit Plan Deductions	Deductions can be identified pre-tax	
			System supports deductions that have different user-defined levels of pre-tax status (example -	
1163		Benefit Plan Deductions	retirement deductions are just FICA and Medicare taxable)	
1164	BEN	Benefit Plan Deductions	Deductions can be identified deferred tax	

Attachment 08 Requirements Page 26 of 30

Functional Requirements

Colun	nn E: Available Responses	
Υ	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
1	Need More Information/Discussion	
Colun	nn J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
E	Feature Developed as Enhancement for this Project	
Colun	nn F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	-
NS	Requirement and Feature Not Supported	

Req#	Function	Process	Requirement	Implementation Response
1165	BEN	Benefit Plan Deductions	System allows user to select each period individually (example: 1st and 2nd of month, but not 3rd.)	
1166	DEN	Benefit Plan Deductions	System to monitor and catch the max deduction amounts by plan and employee.	
1100		Deficit Fian Deductions	System allows users to identify which pay codes are included in calculation when deducting a	
1167	BEN	Benefit Plan Deductions	percentage of pay including:	
1168	BEN	Benefit Plan Deductions	Base pay (hourly, bi-weekly, monthly, annually)	
1169		Benefit Plan Deductions	Add to pays	
1170		Benefit Plan Deductions	Special pays	
1171	BEN	Benefit Plan Deductions	Working out of grade pays	
1172		Benefit Plan Deductions	Other deductions and garnishments (each could be treated separately)	
1173		Benefit Plan Deductions	Taxable Benefits	
1174		Benefit Plan Deductions	Taxes	
	22.1	Detroited fair Designations	System automatically calculates retro-adjustments to benefits (e.g. back dating benefits effective	
1175	BEN	Benefit Plan Deductions	beginning of the month)	
			System tracks maximum deduction amounts (for either fixed amounts or percentage of pay) and	
1176	BEN	Benefit Plan Deductions	tracks deduction totals against maximum allowed	
			System allows ability to override maximum amounts for "catch up" provisions allowed by employee	
1177		Benefit Plan Deductions	contract or state or federal law	
1178	BEN	Benefit Plan Deductions	System alerts users who are taking voluntary deduction near the max	
1179	DEN	Banafit Blan Dadustions	System tracks accumulated payments across multiple plans when comparing against a maximum	
		Benefit Plan Deductions Benefit Plan Deductions	amount	
1180			System allows benefit premiums (deductions) to be calculated based on:	
1181		Benefit Plan Deductions	Benefit plan	-
1182		Benefit Plan Deductions	Age / Birth date/SSN	
1183		Benefit Plan Deductions	Spouse and dependents	
1184		Benefit Plan Deductions	Salary max	
1185	BEN	Benefit Plan Deductions	Total salary for all positions held	
1186	DEN	CORRA Administration	System to flag when an employee has separated (or other COBRA eligible event) to send out the	
		COBRA Administration	COBRA notice	
1187		COBRA Administration	System to track when COBRA notices were sent	
1188	BEN	COBRA Administration	System to manage the eligibility of the participant on COBRA (manage and track durations)	
			System determines employee eligibility and only offers eligible benefit packages to employees	
1189	BEN	Open Enrollment	through self service (HR staff can override with proper security and authorization)	
1190		Open Enrollment	System capable of enforcing that all employees re-enroll during open enrollment	
1191		Open Enrollment	Employees can make changes to the following through self service:	
1192		Open Enrollment	Benefits elections	
1193		Open Enrollment	Beneficiaries	
1193	DEIN	Орен спгонненс	Add or change dependents (generates approval workflow including reminder of need for	
1194	BEN	Open Enrollment	substantiating documentation)	
			Contact information (addresses) and prompt if all dependents' contact information should be updated	
1195	BEN	Open Enrollment	(generates approval workflow)	
	Le se		Enter qualifying life changes (generates approval workflow including reminder of need for	
1196	BEN	Open Enrollment	substantiating documentation if covered)	
4400	DEN	0	Add/update/remove dependent and spouse information (generates approval workflow including	1;
1197		Open Enrollment	reminder of need for substantiating documentation)	
1198	RFIN	Open Enrollment	System to allow for workflow approvals for open-enrollment elections	
1199	DEN	Open Enrollment	System to notify Third Party Administrators (delta dental, other carriers) when an election has been	
1200		Open Enrollment	enrolled or changed, once approved via workflow	
1200	DEIN	Open emoliment	System allows employees to print confirmation of changes/enrollment through self service	
1201	BEN	Open Enrollment	System tracks history of changes made through self service (address, contact info, dependents, etc.)	
1202		Open Enrollment	Changes made through self service are routed through workflow for approval	
1203		Open Enrollment	Employees can view the following information through self service:	
		open Emonnent		
1204	REN	Open Enrollment	Current benefits (benefits eligible to employee, including covered dependents)	

Functional Requirements

Colum	n E: Available Responses	
Υ	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
F	Need More Information/Discussion	
Colum	n J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
E	Feature Developed as Enhancement for this Project	
Colum	n F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

Req#	Function	Process	Requirement	Implementation Response
1206	BEN	Open Enrollment	Self service provides employees a link to benefit provider or other web sites	Alles Approximated and the second
			Employees are able to attach documentation if necessary to benefit elections, dependent information,	
1207		Open Enrollment	or qualifying life events (example: birth certificate)	
	Technology (TECH)			
	TECH	General Requirements	System Toolsets are available for the following: (specify name of toolset in comment field):	
	TECH	General Requirements	Workflow development	
1211		General Requirements	Security Administration	
1212		General Requirements	Report development	
	TECH	General Requirements	Audit Log (turn on / turn off)	
	TECH	General Requirements	Query development	
_	TECH	General Requirements	Form development	
$\overline{}$	TECH	General Requirements	Adding/changing fields	
1217		General Requirements	Change control (identify changes when updates are applied)	
	TECH	General Requirements	Scheduling of batch jobs	
1219		General Requirements	Data import/export	
_	TECH	General Requirements	System documentation	
	TECH	General Requirements	Software release / patch tools	
1222		General Requirements	Content can be delivered to a mobile device (e.g., tablet or smartphone)	
	TECH	General Requirements	Data for transactions can be entered from a mobile device	
1224		General Requirements	Workflow approvals can made from a mobile device	
1225		Database	Proposed System runs on Microsoft SQL Server (indicate versions in comments column)	
1226		Database	Supports the following additions to the database:	CONTINUE OF
1227		Database	Ability to create new tables	
1228		Database	Ability to create new fields	
1229		Records Retention	System accommodates the following record retention processes:	
1230		Records Retention	Retains records by record type	
1231		Records Retention	Deletes the record and any referenced metadata at the end of retention period	
_	TECH	Records Retention	Does not delete record and any referenced metadata without user approval.	
	TECH	Data Entry	Allows complete validation and editing of data at the point of entry (on-line or batch)	
1234	TECH	Data Entry	Allows data to be uploaded or downloaded from/to Microsoft Office products.	
1225	TECH	Data Entry	All in-control information is control and	
1235 1236		Data Entry	All imported information is validated using same business rules as if information was manually keyed	
1230	TECH	Data Entry	System tracks source of information System uses context-sensitive data entry and display (i.e. Masking fields or screens for security	
1237	TECH	Data Entry	purposes) (SS#, Credit Card #, VIN#)	
1238		Data Entry	System provides/allows the following for easier data entry:	
1239		Data Entry	Template based entry for common entries (over multiple screens)	
1240		Data Entry	Batch entry (process multiple entries at one time)	
1241		Data Entry	Copy existing records to create new ones	
1242			System allows any field to be designated as required	
1243			System makes fields required based on content in other fields	
1244		Attachments and Notes	System allows attachment of documents (e.g., PDF, Excel, Word, JPEG) to transactions	
1245			System allows attached documents to be stored directly in system (i.e. BLOB)	
1246	TECH		System provides an indicator to inform user that there is an attachment	
			System uses role based security where security roles are tied to:	
1248		Security	Positions	
1249		Security	Users	
1250			Security profiles can be assigned to provide access/permission based on:	
1251		Security	User	
1252		Security	Role	
1253		Security	Position	
1254		Security	Job Function	
1255		Security	Group of users, roles, or positions	

Functional Requirements

Colur	nn E: Available Responses	
Υ	Requirement Met and Proposed (Standard features in the generally available product)	
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)	
N	Requirement Not Met with Proposal	
1	Need More Information/Discussion	
Colur	nn J: For Use Only if Y-ND is Selected in Column E	
F	Feature Schedule for Future Release in Generally Available Software	
E	Feature Developed as Enhancement for this Project	
Colun	nn F: Available Responses	
S	Requirement and Feature Supported by Software Developer	
TPS	Requirement and Feature Supported by Third Party	
NS	Requirement and Feature Not Supported	

Req # Function	Process	Requirement	Implementation Response
1256 TECH	Security	Security settings can be set for:	
1257 TECH	Security	Module	
1258 TECH	Security	Screen and menu	
1259 TECH	Security	Report	
1260 TECH	Security	Process/Transaction	
1261 TECH	Security	Record	
1262 TECH	Security	Field	
1202 12011	Security	System identifies potential internal control issues (e.g., same user with access to initiate and approve	
1263 TECH	Security	transactions)	
1264 TECH	Security	Security integrates with Active Directory	
1265 TECH	Security	Security integrates with Exchange for email and calendaring	
1266 TECH	Security	Sensitive/private data can be masked (hidden from user) during data entry	
1267 TECH	Security	All data has capability of being encrypted when stored	
1268 TECH	Security	All data is encrypted when accessed via:	
1269 TECH	Security	Internet	
1270 TECH	Security	Intranet	
1271 TECH	Security	Portable device (i.e., Smart Phone or tablet)	
1272 TECH	Security	Disconnects or locks out user session during designated periods of inactivity	
1273 TECH	Security	System to lock out or disconnect a user after a specified number of invalid login attempts.	
1274 TECH	Security	System support strong passwords (combination of letters, numbers, and symbols)	
1275 TECH	Security	Prevents users from using same password	
1276 TECH	Security		
1270 (201)	Security	System to require users to change their password after a specified length of time.	
1277 TECH	Security	System administrator can set a role based security profile to define a user's authorization to:	
1278 TECH	Security	Log on	
1279 TECH	Security	Log on Times - for example, certain positions can be prevented from access after midnight	
1280 TECH	Security	Add data	
1281 TECH	Security	Delete data	
1282 TECH	Security	Change data	
1283 TECH	Security	View data	
1284 TECH	Security	Change fields / add fields	
1285 TECH	Workflow	Workflow (electronic approval) is available for (list any limitations in the comments column):	
1286 TECH	Workflow	All functional modules	
1287 TECH	Workflow	All technology modules	
1288 TECH	Workflow	All functional transactions	
1289 TECH	Workflow	All proposed third party software functions	
1290 TECH	Workflow	Workflow can be routed to the following for approval:	The second second
1291 TECH	Workflow	User	
1292 TECH	Workflow	Role	
1293 TECH	Workflow	Position	
1294 TECH	Workflow	Alternate or Backup Position	
1295 TECH	Workflow	Supervisor / Organizational Hierarchy	
1296 TECH	Workflow	Workflow approval can be:	The second second
1297 TECH	Workflow	Sequential (person B can't approve before person A)	
1298 TECH	Workflow	Concurrent (person A and person B can approve at the same time - approval from both required)	
1299 TECH	Workflow	Group approval (approval required from person A or person B -or anyone with similar role)	
1300 TECH	Workflow	Can be rerouted on an ad hoc basis by workflow administrator	
1301 TECH	Workflow	Approver notified of workflow items through:	
1302 TECH	Workflow	Email	

Attachment 08 Requirements

Functional Requirements

Colun	nn E: Available Responses
Υ	Requirement Met and Proposed (Standard features in the generally available product)
Y-ND	Requirement Met and Proposed (Features that are not offered as a generally available product or require custom development)
N	Requirement Not Met with Proposal
_	Need More Information/Discussion
Colun	nn J: For Use Only if Y-ND is Selected in Column E
F	Feature Schedule for Future Release in Generally Available Software
E	Feature Developed as Enhancement for this Project
Colun	nn F: Available Responses
S	Requirement and Feature Supported by Software Developer
TPS	Requirement and Feature Supported by Third Party
NS	Requirement and Feature Not Supported

Req# Fu	nction Process	Requirement	Implementation Respons
1303 TECH	Workflow	Email with direct link to system where approval action is required	
1304 TECH	Workflow	System notification through dashboard/work list	
1305 TECH	Workflow	Approver can perform the following actions during workflow process:	
1306 TECH	Workflow	Approve	
1307 TECH	Workflow	Deny	
1308 TECH	Workflow	On Hold	
1309 TECH	Workflow	Send back	
1310 TECH	Workflow	Forward to additional approver/reviewer	
1311 TECH	Workflow	Enter notes to be seen by requestor	
1312 TECH	Workflow	Enter notes to be seen by subsequent approvers/reviewers	•
1313 TECH	Workflow	Original requestor can view status of workflow approval path	
		System records date and time of when approval reaches approver and when approver approves	
1314 TECH	Workflow	requisition	
		Workflow assignments can be re-routed to different authorized approvers based upon availability	
1315 TECH	Workflow	without having to re-initiate the workflow from the beginning	
1316 TECH	Workflow	Workflow approvals can be re-routed to secondary approver without having to re-initiate the	
1317 TECH	Workflow	workflow from the beginning if:	
1317 TECH		Primary approver is out (example: on vacation, sick)	
	Workflow	Primary approver does not respond in pre-defined period of time	
1319 TECH	Help	System contains help features to guide users though transactions	
1320 TECH	Help	System allows users (with security access) to change text of help to make help text specific to business processes	
1321 TECH	Audit Tracking	System creates audit log that tracks all:	
1322 TECH	Audit Tracking	Changes to existing record	
1323 TECH	Audit Tracking	New record	
1324 TECH	Audit Tracking	Deletion of existing record	
1325 TECH	Audit Tracking	Audit log tracks the following information	
1326 TECH	Audit Tracking	User making change	
1327 TECH	Audit Tracking	Time	
1328 TECH	Audit Tracking	Date	
1329 TECH	Audit Tracking	Old value	
1330 TECH	Audit Tracking	New value	
1331 TECH	Audit Tracking	Audit log can be turned on / turned off by business process	
1332 TECH	Reporting	System allows ad-hoc query on any field in system	
1333 TECH	Reporting	Queries can be saved	
1334 TECH	Reporting	Saved queries and reports are only accessible by users with appropriate security (i.e. access to the data fields used by the query or report).	
1335 TECH	Reporting	System provides dash boarding tools to present data	
1336 TECH	Purge/Archive	System allows users to select information to purge by:	3 (4) 10 (4)
1337 TECH	Purge/Archive	Type of transaction	- 10 P - 10 P
1338 TECH	Purge/Archive	Type of record	
1339 TECH			
1340 TECH	Purge/Archive	Date Constitution of the C	
1340 TECH	Purge/Archive Purge/Archive	Financial transactions by type after user-defined number of years System can flag any records and hold for audit or litigation and prevent deletion	

Lassen County, CA Interfaces

Temporary System must temporarily exist during implementation Go-Away System is replaced C Configurable Solution P Customized developed program S Requirement and Feature Supported by Software Developer TPS Requirement and Feature Supported by Third Party	System cannot be replaced by ERP. Permanent interface is required
	nplementation
C Configurable Solution P Customized developed program S Requirement and Feature Supported by Software De Requirement and Feature Supported by Third Party	
C Configurable Solution P Customized developed program S Requirement and Feature Supported by Software De Requirement and Feature Supported by Third Party	
Customized developed program S Requirement and Feature Supported by Software De Requirement and Feature Supported by Third Party	S
S Requirement and Feature Supported by Software De TPS Requirement and Feature Supported by Third Party	
S Requirement and Feature Supported by Software De TPS Requirement and Feature Supported by Third Party	
TPS Requirement and Feature Supported by Third Party	Software Developer
	Third Party
NS Requirement and Feature Not Supported	q

							Vendor Res	Vendor Response Section	
				(4)	(2)	(3)	(4)	(5)	(9)
Ϋ́O.	Main Application	Interestina Transcription	Outbound,	enter de la constant	Type of	Consultant Work Effort (in	papriou	Type of	
-	Daily Paid Process		punoqui					moddoo	
	4	which is matched against all tour check files							
7	2 AP	Positive pay file for US Bank - generated by the weekly AP check Outbound process	Outbound						
ĸ	3 C-IV Daily Checks	Load the daily C-TV check file into the Check Reconciliation system as Welfare checks	punoqui						
4	4 C-IV Daily Process	ction file and create the return file for	Both						
5	5 C-TV Daily Paid Process	Extract the daily paid checks for Welfare and create a file for the Outbound State.	Outbound						
9	6 C-IV Monthly Checks	the monthly C-IV check file into the Check Reconciliation in as Welfare checks, then number and print those checks kee the normal AP check printing process), then create a issue file that is sent back to the State	Both						
7	C-IV Positive Pay	Positive pay file for US Bank - generated by the Monthly C-IV check process	Outbound						
8	8 College Checks	Load a file generated by Lassen College of the checks they have Inbound produced and load them into Check Reconciliation. Also, create a journal entry in GL using the cash and cleaning accounts	Inbound						
6	9 School District Checks	Load a file generated by Lassen School District of the checks they have produced and load them into Check Reconciliation. Also, create a journal entry in GL using the cash and clearing promites.	punoquI						
10	10 School District Journal Entries	Load a file generated by Lassen School District of journal entries Inbound and post them to the GL.	Inbound						
н	11 Payroll expenditure load	Load a file generated by Payroll into the GL and the CMS system Inbound ****NOTE THAT THIS INTERFACE WILL NEED TO BE INCLUDED WITH THE INITIAL PAYROLL IMPLEMENTATION AS THE COUNTY WILL STILL BE USING THE LEGACY SYSTEM FOR GL	Inbound						
12	12 Payroll checks	Load a file generated by Payroll into the Check Reconciliation system as Payroll checks ***NOTE THAT THIS INTERFACE WILL NEED TO BE INCLUDED WITH THE INITIAL PAYROLL IMPLEMENTATION AS THE COUNTY WILL STILL BE USING THE FGARY SYSTEM FOR GI	Inbound						
13	13 Payroll Positive Pay	ank - generated by the Payroll check	Outbound						
14						1			

Lassen County, CA Interfaces

Permanent	System cannot be replaced by ERP. Permanent interface is required
Temporary	System must temporarily exist during implementation
Go-Away	System is replaced
U	Configurable Solution
Ь	Customized developed program

Costoniazeu ueverupeu program	Requirement and Feature Supported by Software Developer	Requirement and Feature Supported by Third Party	Demirement and Easture Not Connected
		PS	15

	(9)	Comments	
Vendor Response Section	(5)	Type of Support	
Vendor Resp	(4)		
	(3)	Consultant Work Effort (in hours)	
	(2)	Type of Solution	
	(1)	Type of Interface Plan Solution	
		Imbound, Outbound or Both	
		Interface Description	Note that this list does not list any interfaces that currently exist between any of the legacy modules, (For example there are interfaces posting budget data to GL and vice-versa). If a vendor excludes a module (such as Budget) from their bid, then there will need to be documentation supplied as to what the interface options there are for loading such data.
		Main Application	
		NO.	15

Lassen County, CA Conversions

The Course of the	Maria She San San San San				Vendor Response	est
			(1)	(2)	(3)	(4)
White Presenting					Estimated	
				Included in	Number of	
Function	Item	Type	Agree? (Y/N)	Price? (Y/N)	Consulting Hours	Comments
General Ledger	Accounts	Active				
Budget	Budget Prep & Reports	Active				
Budget	Budget Control & Encumbrances Active	s Active				
Accounts Payable	Vendors	Active				
Accounts Receivable Customers	Customers	Active				
Project Accounting	Projects	New				
Fixed Assets	Asset Records	Active				
Grants Accounting	Grants	New				
HR - Employees	Employee Records	Active				
Purchasing	Requisitions	Active				
Purchasing	Purchase Orders	Active				
Purchasing	Contracts	Active				
Fixed Assets	Assets	Active				
Payroll	Employee Records	Active				
Check Recondiliation	Check Recondiliation Outstanding Checks	Active				
Cash Management	Treasurer Balances	Active				

Summary of Total Software, Professional Services, and Maintenance/Support Costs Schedule 1: Summary

Cost Categories	Proposed Cost	Explanation/Notes (if necessary)**
Software License Fees (Schedule 2)	₩	
Professional Services (Schedules 3):	•	
Training (Schedule 4)	8	
Other Costs (Schedule 5)	\$	
Total Cost During Project Period	•	(Does not include Maintenance and Support for Licensing)

Total 10 Year Maintenance & Support Costs (Schedule 2)

10 Year Total Cost of Ownership

Assumptions/Additional Comments

Please check all cell formulas!!

Laeen County

Cost Schedule 2: Licensing Fees Detailed Licensing Fees By Module

5. Explanation/Notes (if necessary)**	e included in group.								
4. Type of License / (# of Licenses)	ver vendors must indicate what functional areas are included in group.								
3. Proposed Cost	endors must indicate w								
2. Proposed Function/Description	nts can list the license group, however w								
1. Module Name	If modules are licensed as a group, Respondents can list the license group, howev					X			Total License Fees

^{**}Attach additional notes (if needed) to provide full explanation.

Maintenance and Support Fees - Product 1

Vear 1	7. Annual Change	8. Proposed Cost	9. Explanation/Notes (if necessary)**
Year 2			
Year 3			
Year 4			
Year 5			
Year 6			
Year 7			
Year 8			
Year 9			
Year 10			

5. Explanation/Notes (if necessary)**	
4. Type of License / (# of Licenses)	
3. Proposed Cost	- 8
2. Proposed Function/Description	
1. Module Name	Subtotal 5 Year Maintenance Fee

Maintenance and Support Fees - Product 2

10 Year	44 Applied Change	12 Proposed Cost	43 Evolunation/Notice (if necessary)**
Year 1		1000 0000000000000000000000000000000000	
Year 2			
Year 3			
Year 4			
Year 5			
Year 6			
Year 7			
Year 8			
Year 9			
Year 10			
Subtotal 5 Year Maintenance Fee	Living Indiana		THE RESERVE THE PERSON NAMED IN POST OF PERSON NAMED I

Maintenance and Support Fees - Product 3

14. Year	15. Annual Change	16. Proposed Cost	17. Explanation/No	17. Explanation/Notes (if necessary)**
Year 1				
Year 2				
Year 3				
Year 4				
Year 5				
Year 6				
Year 7				
Year 8				
Year 9				
Year 10				
Subtotal 5 Year Maintenance Fee			THE RESERVE AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS N	SAT 1 - FEBRUARY 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1

Maintenance and Support Fees - Product 4

Schedule 2: Licensing Fees Detailed Licensing Fees By Module

1. Module Name	2. Proposed Function/Description	3. Proposed Cost	4. Type of License / (# of Licenses)	5. Explanation/Notes (if necessary)**
18. Year	19. Annual Change	20. Proposed Cost		21. Explanation/Notes (if necessary)**
Year 1				
Year 2				
Year 3				
Year 4				
Year 5				
Year 6				
Year 7				
Year 8				
Year 9				
Year 10				
Subtotal 5 Year Maintenance Fee		-		THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED I

Maintenance and Support Fees - Product 5

	23. Annual Change	24 Pronosed Cost	25 Explanation/Notes (if necessary)**
	6		(financial in properties of the first of the
Subtotal 5 Year Maintenance Fee			
Total 5 Year Maintenance Fee		S	

Assumptions/Additional Comments

Schedule 2: Licensing Fees Detailed Licensing Fees By Module

1. Module Name Function/Description 3. Proposed Cost (# of Licenses) 5. Explanation/Notes (if necessary)**						
	1. Module Name	2. Proposed Function/Description	3. Proposed Cost	4. Type of License / (# of Licenses)	5. Explanation/Notes (if necessary)**	
Please check all cell formulas!!	List all other assumptions here.					
ease check all cell formulas!!						
	ease check all cell formulas!!			×		

Schedule 3: Professional Services Professional Services By Activity

	2.	2. Implementation Services	Services	10.11
1. Functional Area	Hours	Rate	Cost	
Project Management			ક	9
Change Management			€	X
Functional Consulting (Please list below);				
			ક	
			\$	C
			\$	(9.
			\$	E
			\$	3
			\$	×
			ક	31
Technical Consulting (Please list roles below):				
			\$	10.1
			\$	ì
			\$	-0
			\$	ж
			₩	•
			\$	2.
			₩	.
			\$	Ą
Other (Please list roles below):				
			↔	:40
			₽	×
			↔	DE:
			\$	3
			↔	E/
			&	7.3
			€	Ē
			ક	*
Total	0		49	•

Lassen County

Cost Schedule 4: Training Costs Cost of Training by Phase * Training is defined as classroom training or other knowledge transfer exercises that does not include work to implement the system

1. Functional Area	2. Description of Training	3. Training Type (on-site, off-site, web, etc)	4. max Number of Student	5. Hours of Training (Instruction)	6. Cost	7. Explanation/ Notes
Accounts Payable						
Accounts Receivable						
Budget Preparation & Publication						
Fixed Assets						
General Ledger						
Grants Accounting						
Project Accounting						
Treasury-Cash Management						
Bank Reconciliation/Check Recon						
Report Development & Management						
Benefits						
Certification						
Evaluation/Performance	F)					
Discipline						
Risk Management						
Separation						
Payroll						
Leave Accounting						
Inventory	*					
Purchasing & Contract Management						
Work Order						
Total				0	80	

Schedule 4: Training Costs Cost of Training by Phase

* Training is defined as class

me	7. Explanation/ Notes
nent the syst	6. Cost
Nork to impler	5. Hours of Training Instruction)
not include v	Number of Student
s transfer exercises that does not include work to implement the system	3. Training Type (on-site, off-site, web, etc)
lining or other knowledge transfer	2. Description of Training
illing is defined as classroom tra	1. Functional Area

Assumptions/Additional Comments
Cost submittal must match any phases proposed in implementation and staffing plan.

Please check all cell formulas!!

Lassen County Cost

ठ
SO
Ö
je
픙
5:
Φ
무
þe
သို

	# of Prior	
Description	Periods	Cost
Total		

- 1	S
- 1	뒫
-1	e
1	E
- 1	F
- 1	ō
- 1	O
- 1	_
-1	a
- 1	5
- 1	
1	≡
1	위
1	7
- 1	-
- 1	2
-1	5
-1	=
-1	0
-1	8
-	5
-	S
-1	S
Į	A.

Please check all cell formulas!!

Lassen County

Cost Schedule 6: Deliverable Payment Schedule

1. Deliverabl e ID	2. Description of Deliverable or Milestone	3. Completion Date	4. Payment	5. 10% Retainage	5. 6. 10% Invoice Retainage Amount (\$)
)	IMPLEMENTATION DELIVERABLES				
	Comprehensive Project Plan				
2	Technical Infrastructure Design and Implementation Plan				
3	System Design Document				
4	Testing Scripts				
5	Training Documentation				
9	Cutover Plan				
7					
8					
	Total		ا ج	ω	69