Scope of Work

- 4 I. Scope of Solicitation
- 5 II. Instructions to Offerors
- 6 **III. Scope of Work / Specifications**
- 7 IV. Terms and Conditions Special
- 8 V. Bidding Schedule (if required to breakout or compare pricing details)

10 I. SCOPE OF SOLICITATION

11 12 Clemson University is seeking offers from experienced and qualified offerors to furnish comprehensive

13 Housing Management Software for University Housing. The proposed system should be an integrated,

14 web-based, real-time residence housing management system incorporating areas such as, but not limited

to, housing placement and occupancy reporting. With the implementation of a new residence housing

16 management software system, University Housing hopes to improve its housing placement process and

student access to integration in the housing placement process. The system offeror must have designed

its core product specifically and primarily for use in the higher education housing environment. The

19 proposed system must be in production and successfully used at institutions of higher education of 20 similar size and scope to those described herein.

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22 Award

The award will be made to one Offeror. Award will be made to the highest ranked, responsive and responsible Offeror whose offer is determined to be the most advantageous to the University. The contract will be based on the initial product license, annual maintenance fee, and professional services for training and implementation.

28 Contract Period

Any resulting contract will begin on the date specified in the notice of award. Configuration, installation and service will begin as soon as possible after the award is made. Timelines for configuration, installation and service need to be specified in the submitted proposal.

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The effective date of this contract is the first day of the Maximum Contract Period as specified in the 33 final statement of award. For bids where award statement is not required, the effective date of the 34 contract will be the issue date on the Purchase Order. For continuing contracts the initial term of this 35 agreement is one (1) year from the effective date as stated on the award document. At the end of the 36 initial term, and at the end of each renewal term, this contract shall automatically renew for a period of 37 one year, unless contractor receives notice that the University elects not to renew the contract at least 38 thirty (30) days prior to the date of renewal. Said renewals may be less than, but will not exceed, four 39 (4) additional one year periods. Regardless, this contract expires no later than the last date stated on the 40 final statement of award. 41

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43 **Timeline for Project Implementation**

The proposed targeted soft opening go live date is scheduled for November 2014 with the single system go live date January 2015.

47 Deadline for Receipt of Questions: All questions must be emailed to Tammy Crooks at
 48 <u>duncant@clemson.edu</u> prior to December 18, 2013, 12:00 Noon ET.

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51 **II. INSTRUCTIONS TO OFFERORS**

53 **DESCRIPTIVE LITERATURE – LABELLING**: Include Offeror's name on the cover of any 54 specifications or descriptive literature submitted with your proposal.

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SUBMITTING YOUR PROPOSAL: Regardless of specific requirements below or in this document,
 Offerors are required to submit their proposal electronically through the Clemson University online
 bidding system. To do so you must login (registering first) at

bidding system. To do so you must login (registering first) at

59 <u>https://sciquest.ionwave.net/prod/default.aspx?company=clemson</u>, and follow specific instructions for

60 this solicitation. Do NOT simply email or mail in proposals based on this scope of work document. You

- 61 must attach your complete proposal response as two separate .pdf files in the online bidding system -
- one file as a technical only (i.e. no cost information) and one file as a cost proposal. Submit any

additional files if required as redacted proposals. These attachments must address all the specific

requirements outlined in Section II, Instructions to Offerors, as well as Section III, Scope ofWork/Specifications.

REQUIRED PROPOSAL CONTENT: Qualified Offerors are encouraged to submit a proposal for
 the Housing Management Software outlined within this solicitation specification. Each proposal must
 meet the minimum requirements contained within this solicitation to be considered for a contract award.

INFORMATION FOR OFFERORS TO SUBMIT - In addition to information requested elsewhere in
 this solicitation, Offerors should submit the following information for purposes of evaluation:

1. Cover Letter

Offeror shall provide a cover letter that contains a commitment to provide the product/services described in this solicitation. The cover letter must include the name and signature of a representative of the Offeror who is authorized to negotiate a contract with the University and should summarize the overall benefits to selecting your company and what your company considers to be the most important factors involved in the selection of a Housing Management Software Solution.

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2. Table of Exceptions

A summary must state whether your proposal does or does not fully comply with the 83 84 requirements defined in this solicitation and shall provide a detailed list of exceptions to the Scope of Work or other solicitation requirements including all attachments. This list must be in 85 table form and must identify the page, section number, provision and specific exception, non-86 conformance and/or substitute language proposed. Failure to identify any specific items of non-87 compliance will result in the University assuming compliance. The University, at its sole 88 discretion, may modify or reject any exception or proposed change, and an exception may also 89 make a proposal non-responsive. 90

3. Executive Summary

The Executive Summary shall condense and highlight the contents of the solution being proposed by the Offeror in such a way as to provide the Evaluation Committee with a broad understanding of the Offeror's Technical Proposal. Offerors must present their understanding of the problems being addressed by implementing a new system, the objectives and intended results of the project, and the scope of work. Offerors shall summarize how their Technical Proposal meets the requirements of the Request for Proposal, and why they are best qualified to perform the work required herein.

4. Corporate Overview

The Corporate Overview section of the Technical Proposal must consist of the following subparts:

a. Offeror Identification and Information

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

b. Judgments/Litigations

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

c. Change of Ownership

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

d. Office Location

The Offeror's office location responsible for performance pursuant to an award of a contract with Clemson University must be identified.

e. Contract Documents

The Offeror shall provide copies of all contract documents. Contract documents may include, but not be limited to: software license agreements, professional services agreements, master services agreements, maintenance agreements, support and service level agreements, etc.

5. References

130The Offeror shall provide a minimum of 3 references from higher education with contact131information including institution, contact name, email address, and phone number. Clemson132reserves the right to check any reference(s), regardless of the source of the reference information,133including but not limited to, those that are identified by the company in the proposal, those134indicated through the explicitly specified contacts, those that are identified during the review of135the proposal, or those that result from communication with other entities involved with similar136projects.

Information to be requested and evaluated from references may include, but is not limited to, 138 some or all of the following: project description and background, job performed, functional and 139 technical abilities, communication skills and timeliness, cost and schedule estimates and 140 accuracy, problems (poor quality deliverables, contract disputes, work stoppages, etc), overall 141 performance, and whether or not the reference would rehire the firm or individual. 142 143 6. **Qualifications** 144 145 a. Qualifications – Mandatory Minimum 146 In order to be qualified to receive award, you must meet the following mandatory minimum 147 qualifications. The minimum qualifications are: 148 (1) The system offeror must have designed its core product specifically and primarily for use 149 in the higher education housing environment. 150 (2) The proposed system must be in production and successfully used at institutions of 151 higher education of similar size and scope to those described herein. 152 (3) The proposed system must have integration capabilities with Banner (student system), 153 PeopleSoft Finance 9.0 & 9.2, PeopleSoft HR 9.0 & 9.2, and TouchNet (secure credit card 154 processing). 155 (4) The Offeror must have proven successful implementations at universities and colleges in 156 the USA with a minimum of 50 institutions. 157 158 Provide a detailed, narrative statement providing adequate information to establish that you 159 meet all the requirements stated in subparagraph (1), (2), (3), and (4) above. Include all 160 appropriate documentation. 161 162 b. Summary of Offeror's Corporate Experience 163 The Offeror shall provide a summary matrix listing previous projects similar to this Request 164 for Proposal in size, scope and complexity. The Evaluation Committee will use no more than 165 three (3) narrative project descriptions submitted by the Offeror during its evaluation of the 166 proposal. 167 168 The Offeror must provide narrative descriptions to highlight the similarities between their 169 experience and this Request for Proposal. These descriptions must include: 170 171 172 (1) The time period of the project; (2) The scheduled and actual completion dates; 173 (3) Staff-months expended; 174 (4) The offeror's responsibilities: 175 176 (5) For reference purposes, a customer name (including the name of a contact person, a current telephone number, a facsimile number and e-mail address); 177 (6) Each project description shall identify whether the work was performed as the prime 178 contractor or as a subcontractor. If an Offeror performed as the prime contractor, the 179 description must provide the originally scheduled completion date and budget, as well as the 180 actual (or currently planned) completion date and actual (or currently planned) budget. 181 182

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184		c. Number of Years
185		Describe number of years providing comprehensive university housing solutions.
186		
187		d. Integration Partners
188		List current companies that software is compatible.
189		
190		e. Event Participation
191		Describe participation at industry annual association events.
192		
193		f. User Group Meetings
194		Describe annual user group meetings.
195		
196		g. Offeror Key Staff
197		The Offeror is expected to propose sufficient staff with the requisite skills and abilities to
198		meet all requirements in this RFP. The Offeror must identify the personnel and provide
199		resumes and references for the identified key staff. If the Offeror's methodology deems
200		other staff as key, the Offeror must identify the positions, provide representative job
201		descriptions, identify the personnel and provide resumes and references. In addition, the
202		Offeror must provide representative job descriptions for any other positions identified in the
203		Offeror's proposed staffing plan.
204		
205		The Offeror's proposal must describe policies, plans and intentions with regard to maintaining
206		continuity of key staff assigned to the project and avoiding and minimizing the impact of
207		necessary staff changes.
208		
209	7.	Insurance
210		The successful Offeror shall provide satisfactory evidence of all required insurance coverage and
211		licenses prior to performance or as part of the technical proposal.
212		
213	8.	Agreements
214		Include any forms or agreements (i.e. Service Level Agreements) to include performance
215		commitments.
216		
217	9.	Consulting/Development/Customization/Programming Services
218		A detailed plan for future consulting, development, customization and programming services
219		will be submitted based on fixed hourly rate to include travel, meals, lodging and all expenses as
220		required under South Carolina Travel Regulations and Guidelines. This cost will not be used in
221		evaluation but may be negotiated.
222		
223	10	. Technical Proposal
224		In addition to the information requested above, Offerors Technical Proposal must include
225		information regarding the ability to provide the scope of services outlined in Section III as well
226		as any additional services above those described. This will be identified as Offeror's Base
227		Solution. It is the intent of Clemson University to acquire the best base solution possible and for
228		evaluation purposes it is imperative that Offerors completely and carefully word and convey all
229		of the information requested. Offers should be prepared simply and economically providing a
230		straightforward, concise description of Offeror's capabilities to satisfy the requirements of the

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RFP. Emphasis should be on completeness and clarity of content. Offerors must demonstrate a
 thorough understanding of the project scope, activities, requirements and responsibilities.

- Technical Proposal responses must be complete and detailed, must address each section using
 identical section titles, and must follow the order and use the numbering scheme contained in the
 RFP Instructions to Offerors and Scope of Work. Offerors must discuss their approach and
 methodology for each of the activities and deliverables in the proposal and identify key dates.
 Do not include cost in your Technical Proposal. These should be submitted as two separate
 documents via PDF attachments in the online bidding system.
- Again, the base solution **must** describe/identify/include all products/services to fulfill the scope 241 of this RFP document. However, there may be additional products/services/enhancements/add-242 ons that have **not** been requested in the scope of the RFP document but will be required for 243 Offeror's product/service to fulfill the scope of the RFP document. If this is the case, Offerors 244 must identify/describe/include these additional products/services in their technical proposal as 245 the "base solution". Any additional products/services/ enhancements/ add-ons Offeror requires 246 in the base solution to fulfill the scope of the RFP **must** also be identified/included in the 247 Offeror's Cost Proposal as the cost of the "base solution". 248
- 249250If your offer includes any additional enhancements and/or add-on components or services that is251**not required** to fulfill the scope of the RFP, these products/services **must** be identified and252described in your Technical Proposal as well as your Cost Proposal documents and labeled in253each proposal as Appendix A so that Clemson University can easily and clearly identify what is254included in your technical base solution and what is included in your cost base solution.255Including a separate appendix for products/services **not** included in the base solution will aide in256our evaluation process along with providing a complete understanding of your offer contents.
 - Offers which include either modifications to any of the solicitation's contractual requirements or an Offeror's standard terms and conditions may be deemed non-responsive and not considered for award.

11. Cost Proposal

Offerors must submit a Cost Proposal (in a separate attachment) that includes the cost of the proposed products/services outlined throughout the proposal document. Offerors must complete Section VI, Bidding Schedule below as part of their Cost Proposal. Cost must be all inclusive including travel, lodging, and other expenses as required under South Carolina Travel Regulations and Guidelines. *In the submitted proposals please list the initial cost of software services, license renewal and/or maintenance and support for years 1-5, additional costs for appended software needed for data validation, data conversion, migration, and training. The software will need to accommodate unlimited users. Costs must include a production and test environment. Please include if applicable the hourly rate for future consulting services, or needed assistance once installation and training has occurred.*

The costs of the proposed products/services must be itemized by Offeror in the Cost Proposal addressing all requirements listed throughout the proposal document. Offeror's proposed solution must describe and identify all products/services to fulfill the scope of this RFP document which must be identified as Offeror's "base solution".

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The Offeror must present all products/services identified as necessary to fulfill the requirements 279 of the RFP document and the cost of each must be listed separately as the "base solution". Again, 280 the base solution **must** describe/identify/include all products/services to fulfill the scope of this 281 RFP document. However, there may be additional products/services/enhancements/ add-ons that 282 have **not** been requested in the scope of the RFP document but will be required for Offeror's 283 product to fulfill the scope of the RFP document. If this is the case, Offeror **must** 284 identify/describe/include these additional products/services in their Cost Proposal as the "base 285 solution". 286

If your offer includes any additional enhancements and/or add-on components or services that is **not required** to fulfill the scope of the RFP, these products/services **must** be identified and described in your Cost Proposal and labeled as Appendix A so that Clemson University can easily and clearly identify what is included in your cost base solution. Including a separate appendix for products **not** included in the base solution will aide in our evaluation process along with providing a complete understanding of your offer contents.

All costs must be included in the Cost Proposal. Cost Proposal must be separate from the Technical Proposal as stated above in RFP Submittal section.

297 Do not include cost in Technical Proposal. These should be submitted as two separate 298 documents via .PDF attachments in the online bidding system. Total cost to fulfill requirements 299 specified herein must also be indicated in Bid Line Item Pricing in online bidding system. Your 300 separate cost proposal may go into more detail in terms of cost breakdown, options, etc..., but it 301 302 must also clearly indicate the cost you enter into the online system. This is the cost that will be used for evaluation purposes and should reflect the cost for the base technical proposal you are 303 offering in response to this solicitation. If there are conflicts in the costs you propose or 304 Clemson cannot clearly determine a total cost for your proposal, your response may be deemed 305 non-responsive. 306

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III. SCOPE OF WORK / SPECIFICATIONS

1. OVERVIEW

Clemson University is seeking offers from experienced and qualified offerors to furnish 312 comprehensive Housing Management Software for University Housing. The proposed system 313 should be an integrated, web-based, real-time residence housing management system 314 incorporating areas such as, but not limited to, housing placement and occupancy reporting. With 315 the implementation of a new residence housing management software system, University 316 Housing hopes to improve its housing placement process and student access to integration in the 317 housing placement process. The system offeror must have designed its core product specifically 318 and primarily for use in the higher education housing environment. The proposed system must be 319 in production and successfully used at institutions of higher education of similar size and scope 320 to those described herein. 321

2. BACKGROUND

Clemson University was founded in 1889 as a land-grant university. Currently ranked as a Top 25 national public university by the *U.S. News and World Report*, Clemson University is a

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326		vibrant student-centered comm	unity that thrives on le	adership, collaboration and a determined
327		spirit — in academics, athletics	and campus life. Tota	al enrollment is 20,768 students; 16,562,
328		undergraduates and 4,206 gradu	ates. Approximately	6200 students live on campus. Over the next
329		five years, an additional 1,800	newly constructed bed	s will be added to University Housing's
330		inventory.		
331		Vision: Clemson will be one of	the nation's top-20 p	ublic universities.
332		Goals: Fulfill Clemson's respo	nsibility to students ar	nd the state of South Carolina
333		• to provide talent for the new	economy by recruitin	g and retaining outstanding students and
334		faculty and providing an exc	eptional educational e	xperience grounded in engagement;
335		• to drive innovation, through	research and service,	that stimulates economic growth and solves
336		problems;		
337		1 0 1	• •	areas that address some of the great
338		e	y — national prioritie	s such as health, energy, transportation and
339		sustainable environment.		
340		Objectives : Invest in four strat	egic priorities:	
341		• Enhance student quality and	0 1	
342		• Provide engagement and lea	dership opportunities	for all students
343		• Attract, retain and reward to	p people	
344		• Build to compete — facilitie	s, infrastructure and te	echnology
345	3.	REQUIREMENTS		
346			versity to acquire the b	est base solution possible and for evaluation
347			• •	d carefully word and convey all of the
348		1 1 1	1 2	ed simply and economically providing a
349		straightforward, concise descrip	otion of Offeror's capa	abilities to satisfy each of the requirements
350		listed below. Emphasis should	be on completeness a	nd clarity of content. Responses must be
351		complete and detailed, must ad	dress each section usin	ng identical section titles, and must follow
352		the order and use the numberin	g scheme contained he	erein.
353				
354		** Please note that items cont	ained in Sections 1-4	on the following pages are required and
355		must be included in the cost o	f Offerors base solut	ion as defined in Section II, Instructions
356		to Offerors, #10, Technical Pr	oposal and #11, Cos	t Proposal.
357		Again, all required items ider	tified below in Section	ons 1-4 must be included in Offerors
358		Technical and Cost Proposal.	All items identified	below in Section 5 are optional
359		functionality and features. T	hese items are prefer	red but not required.
360		It is imperative for all Offero	rs to describe and pr	ovide complete details regarding their
361		-	-	aluation purposes; however, Offerors
362		must include all costs for iten	s identified in Sectio	n 5 as an attachment to their Cost
363		Proposal entitled "Appendix	A – Optional Functio	onality and Features".
			8	

This will enable us to clearly determine what is the base solution cost and what is an add-on based on Section 5 below. Cost will be evaluated on the base solution.

	Section 1: Technical Requirements	
Propo	bed system interfaces with current and future campus systems. Includes, but not limit Banner, Oracle/PeopleSoft, TouchNet, CBORD, and TMA.	ed to;
Reference	Describe the following:	Required
1.1	Database hosting requirements: Oracle, MySQL, or MS SQL. Include detailed specifications for minimum and recommended CPU/Memory/Disk space allocations and firewall exceptions.	Y
Response	e Comment:	
1.2	Shibboleth or Secure LDAP authentication.	Y
Response	e Comment:	
1.3	Mature API for external programming and data	Y
Response	e Comment:	
1.4 Response	Clemson University will host the Housing Management Software Solution in its virtual infrastructure provided by the University's IT organization in a local data center. The Housing Management Software Solution must be able to run in a virtual environment, which includes the ability to move from one virtual host to another without service interruption. We are requesting, however, that Offeror specify all software and hardware required for the system to function in the manner described. Be specific if any particular software versions are required. Web Server hosting requirements: RedHat Linux or Windows IIS Server 2008+. Include detailed specifications for minimum and recommended CPU/Memory/Disk space allocations and firewall exceptions.	Y
1.5	Instance management: functional/testing	Y
Response	e Comment:	
1.6	IPv6 Compliant	Y
Response	e Comment:	<u>I</u>
1.7	Must comply with all applicable laws and regulations commonly found in a higher education environment as well as timely implementation of compliance with future changes to laws and regulations. Current laws and regulations include, but are not limited to: FERPA, Clery Act, Section 508 (ADA) Compliant. Offerors must also	Y

	include documentation of how Clemson University data is kept secure and confidential. Offerors must provide documentation showing solution is Section 508 (ADA)	
	Compliant.	
Respor	se Comment:	
Respon	se comment.	
1.0		
1.8	Integration capabilities with Banner (student system), PeopleSoft Finance 9.0 & 9.2,	Y
1.8	Integration capabilities with Banner (student system), PeopleSoft Finance 9.0 & 9.2, PeopleSoft HR 9.0 & 9.2, and TouchNet (secure credit card processing). Include how	Y
1.8		Y
	PeopleSoft HR 9.0 & 9.2, and TouchNet (secure credit card processing). Include how data is exchanged with noted systems.	Y
1.8 Respor	PeopleSoft HR 9.0 & 9.2, and TouchNet (secure credit card processing). Include how	Y
	PeopleSoft HR 9.0 & 9.2, and TouchNet (secure credit card processing). Include how data is exchanged with noted systems.	Y

D 4	Section 2: Data, Back-up, Integration, Implementation and Support	
Reference	Describe the following:	Required
2.1	Comprehensive integration and installation plan.	Y
	Describe all components of proposed system.	
	Define all interface capabilities. Provide detailed timeline.	
	Successful vendor must provide a comprehensive installation that includes:	
	• Vendor project manager who has in-depth knowledge of full system	
	• On-site training	
	• On-site go-live assistance	
	• Requires minimal additional IT or other technical resources from Clemson	
	University to develop and/or maintain proposed system	
I	e Comment:	
2.2	Data conversion plan of existing room configuration and current resident data.	Y
	Successful vendor must convert 5 years of Clemson Housing data to new system.	
Response	e Comment:	
2.3	Technical and user support. Include training/consulting and end user documentation (include from RFP selection to Go Live). Provide comprehensive ongoing customer	Y
	support plan. Successful vendor must be able to provide customer and technical support	
	during standard business hours of Clemson University (EST $- 8$ AM to 5 PM) with	
	vendors response time less than 1 hour after initial contact from customer; must provide	
	toll free telephone number.	
D	e Comment:	

2.4	Warranty/maintenance plan.	Y
Respo	nse Comment:	
2.5	Software upgrades and update plan. Include contingency plans for upgrade failures. Successful vendor must provide updates and upgrades remotely, must be fully tested in a demo/test environment prior to moving to production.	Y
Respo	nse Comment:	
2.6	Emergency response for critical outages vs. minor outages. Include average response times for mission-critical failures/emergencies.	Y
Respo	nse Comment:	
2.7	Detailed Backup, Disaster Recovery and Business Continuity Plans	Y
Respo	nse Comment:	
2.8	Archiving data. (include the number of years data accessible)	Y
Respo	nse Comment:	
2.9	Identify any use or reliance on third-parties related to product development, implementation, on-going use, cost, and/or technical support.	Y

	Section 3: Core Functionality and Features	
Reference	Describe the following:	Required
3.1	Web-based student self-service and other web-based tools must be compatible with but not limited to the following web browsers:	Y
	Internet Explorer, Mozilla Firefox, Safari, Google Chrome, and Opera.	
Response	e Comment:	·
3.2	Student application and room selection process and functionality	Y
Response	comment:	
3.3	Real-time room selection for new residents and search capability for new room according to customizable business rules on room eligibility. Allow returning residents to keep their own room or search for new, eligible rooms.	Y
Response	comment:	

3.5 Contract/Addendum, e-signature and payment functionality (include process for student(s) under the age of 18). Y Response Comment: 3.6 Building preferences based on application type or application period. Y Response Comment: 3.7 Comprehensive audit trails of critical changes to records and transactions which includes staff/userid of party that made change. Y Response Comment: 3.8 Security/access levels (ability to grant access based on role/responsibility). Y Response Comment: 3.9 Rates/space configuration and profile by date/timeframe. Y Response Comment: 3.10 Application and contract setup (include move in/move out date functionality as related to contract terms, assignments and billing). Y
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3.10 Application and contract setup (include move in/move out date functionality as related Y to contract terms, assignments and billing).
to contract terms, assignments and billing).
Response Comment:
3.11 Wizard driven auto allocation that steps users through setup, testing, and allocation of Y
selected rooms, buildings, floors, and residents. Response Comment:
3.12 Easy to configure user-defined room types and locations. Y
Response Comment:
-
3.13 Front desk operations application that includes: check-in, check-out, key distribution Y with features for individuals or in bulk.
Response Comment:
3.14 Room/Space key management and inventory (include process for recore/work orders). Y
Response Comment:
3.15 Room Inventory/Condition management. (include ability to bulk add or modify Y
inventory items).

Respon	se Comment:	
3.16	Wait list management.	Y
Respon	se Comment:	
3.17	Ability to enter comments (must include built-in spell checker on all comments/notes fields).	Y
Respon	se Comment:	
3.18	Solution must be web-based and provide web-based housing portal framework that provides a single sign on or login to a suite of student self-service tools. Provide examples.	Y
Respon	se Comment:	
3.19	Housing Portal must be customizable by vendor to match look and feel of institution website, making it seamless for applicants. Describe and provide examples.	Y
Respon	se Comment:	
3.20	Housing portal and other delivered online functions do not require the purchase of third party web authoring or application development software such as ColdFusion, Dreamweaver, or FrontPage for either implementation, maintenance, or ongoing support.	Y
Respon	se Comment:	
3.21	Expandable and scalable online application management system (housing portal) that is configured, developed, delivered, and supported by vendor. No web development resource is required by the institution.	Y
Respon	se Comment:	
3.22	Online application management software/system allows the institution to make textual updates and modify application process via a built-in configuration tool. This tool does not require html or web development, however, provides the flexibility to access html code if desired.	Y
Respon	se Comment:	
3.23	Audit trail of the online student application progress, including which steps have been completed, date and time of completion.	Y
Respon	se Comment:	
3.24	Assignment functionality (i.e., auto, manual, self-assign, lottery).	Y
Respon	se Comment:	

Housing	Management Software	Rev. 0	RFP #44440818	
3.25	such as room preferences, gende	r, personal profile eferences). This r	ssign rooms using matching attributes es (such as personality types, non- nust include detailed built-in reporting ion process.	Y
Response	Comment:			
3.26	Integrated Lottery management t selection.	to allow random t	ime slot generation for online room	Y
Response	Comment:			
3.27	groups. Resident can be dragged	U	of room types, locations, and resident the appropriate room booking.	Y
Response	Comment:			
3.28	System allows for manual room	selection and assi	gnment functions.	Y
Response	Comment:			
3.29	Ability to quickly modify bookir	ng details for roor	n changes.	Y
Response	Comment:			
3.30	Display booking history for any	selected room(s).		Y
Response	Comment:			
3.31	Ability to bulk re-allocate return assignments.	ing residents acco	ording to their previous room/bed	Y
Response	Comment:			
3.32	the use of third party products (s direct editing of SQL syntax. De	uch as Access Re	nensive built in report writer without ports, Crystal Reports) and allows for are's reporting capability.	Y
Response	Comment:			
3.33	Must include a wide range of sta customized by users. Please prov	1	and reports and provide examples.	Y
Response	Comment:			
3.33			formatting including font, colors, btotal, and shade alternate records.	Y
Response	Comment:			
3.34	Built-in report generator allows	reporting on the e	ntire main database tables.	Y
Response	Comment:			

3.35	Ability to display current status of all rooms available (occupancy).	Y
Respon	se Comment:	
3.36	Maintains a resident's history of room assignments, viewable from one window.	Y
Respon	se Comment:	
3.37	Student demographics.	Y
Respon	se Comment:	
3.38	Reporting/graphing capabilities (must be able to export directly to .PDF, .XLS, .XML, .txt and .cvs file format).	Y
Respon	se Comment:	I
3.39	Describe and provide examples of how the software includes a user definable dashboard, including graphical summaries, summary reports, and other customizable	Y
	user information. Dashboard should be able to be modified at any time by the end user.	

Reference	Describe the following:	Required
4.1	Communication/automated email capability including tracking.	Y
Response	e Comment:	
4.2	Automatic email confirmations that allow users to configure the email content, maintain changes via a built-in configuration tool, and track correspondence. This functionality does not require web development knowledge or expertise.	Y
Response	e Comment:	
4.3	Mail merge and Email merge directly from vendor software for offer letters and correspondence. Mail Merge/Email functionality must allow users to send correspondence in Bulk (with user defined list) or to individuals as required. Mail merge functionality must be fully integrated with MS Word and not require export of data	Y

Reference	Section 5: Optional Functionality and Features Describe the following: Conference/Events management.					
5.1						
Response	e Comment:					
5.2	Meal plan selection (must be able to interface/export to CBORD (CS Gold v6) and/or Banner).	Y				
Response	Comment:					
5.3	Maintenance/work order request.	Y				
Response	e Comment:					
5.4	Ability to create forms with interface capabilities to software program.	Y				
Response	e Comment:					
5.5	Employment application, staff selection capabilities (RAs/Grad staff/Student assistant).					
Response	e Comment:					
5.6	Staff/resident interaction tracking.	Y				
Response	e Comment:					
5.7	SMS/Text messaging capabilities.	Y				
Response	e Comment:					

IV. TERMS AND CONDITIONS - SPECIAL 372

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1. Evaluation Factors - Proposals 374

The proposal will be evaluated using only the factors stated below. Evaluation factors are stated in the relative order of importance, with the first factor being the most important. Once 376 evaluation is complete, all responsive Offerors will be ranked from most advantageous to least advantageous.

379 Offerors responding to this RFP will be evaluated based on the information provided in 380 the Offeror's proposal and on the basis of the following criteria, which are listed in order of 381 importance: 382

Evaluation Criteria: 384 385

Technical Proposal: The degree, completeness, and suitability of the Offeror's proposed 386 a. technical solutions to meet or exceed the requirements of this RFP. 55% 387

- b. Cost Proposal: The total cost of ownership for the base solution for the potential five year contract period. 25%
 - c. Demonstration: On site demonstration. 10%
 - d. Offeror's Qualifications: The Offeror's experience, references and key staff must provide evidence of its depth and breadth of experience, and evidence of successful past performance with projects of this similar size and scope. 10%

2. Demonstration:

400After the evaluation of the Technical Proposal, Offeror's Qualifications and factoring the Cost401Proposal into the evaluation as outlined by the points assigned to each of those criterion above,402all Offerors' proposals ranked close enough to the highest scoring Offeror where the award of403points allowed for a demonstration could shift the final ranking, will be asked to provide a404demonstration. These Offerors will then be evaluated based on the number of points listed above405for the on-site Demonstration Criterion.

Demonstrations are tentatively set for January 23-24, 2014, and January 27, 2014. Each Offeror invited to demonstrate will be furnished with a detailed list of items Clemson University would like to see addressed during the demonstration. This list will be provided via email by Clemson University's Procurement Officer. Once this list is provided, Offeror(s) will have one week for preparation prior to the actual demo being scheduled and presented for evaluation purposes. Each Offeror(s) invited to demonstrate will be required to furnish all equipment, items, and services they need to present their demonstration. Only power and Internet access will be made available to the Offeror. Further instructions and directions will be provided to those Offeror(s) invited to provide a demonstration.

The following specifications should apply to all live on-site demos. All on-site demos will be provided at vendor's expense.

- **a.** The demonstration should not last more than 2 hours for demonstration and questions.
- **b.** A brief outline of the components to be covered in the demo will be provided to the offeror(s) by Clemson University's Procurement Officer as stated above.
- c. All components covered in the demo must be components necessary to fulfill the requirements of the scope of the RFP document. It is understood that any components covered in the demonstration phase are included in the Offeror's Technical and Cost Proposal as the base solution with no additional costs incurred. Any demonstration including add-ons or additional enhancements that are <u>not</u> part of the base solution <u>must</u> clearly point this out during the demonstration phase so that the evaluation team understands that the components are <u>not</u> part of the base solution and may incur additional costs. These components would be considered additional enhancements as outlined in Section II. Although it is strictly prohibited to discuss costs in the demonstration phase, Offeror's must clearly identify any components covered in the demo that are additional enhancements.

Housing Management SoftwareRev. 0RFP #44440818437NOTE: After demonstrations are considered and factored into the evaluation process, the
highest Total scorer will be the apparent winner, subject to negotiations and validation by
Clemson University Procurement Services Procurement Officer.

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441 V. Cost Proposal/Bidding Schedule

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BID IN ENGLISH & DOLLARS - Offers submitted in response to this solicitation shall be in the English language and in US dollars.

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PRICE PROPOSAL: Notwithstanding any other instructions herein, you shall submit the following
 price information as a separate document:

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	Cost					
Cost Component	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Cost of Software (to						
include unlimited users and						
a minimum of two						
environments – Test and						
Production)						
Software Maintenance &						
Support (years 1-5 – to						
include unlimited users and						
a minimum of two						
environments – Test &						
Production)						
Appended Software (if						
applicable)						
Hardware costs (if						
applicable)						
Training Costs						
Implementation Costs						
Data Conversion &						
Integration						
Documentation & Training						
Materials						
Costs for Additional						
Professional Services						
Any Other Costs not						
defined above						
TOTAL						

449

450 Total for years 1-5 above will be used for evaluation purposes and considered to be the "Base

451 Solution" costs. This Base Solution Cost (years 1-5) must be transferred to Total Price in Online 452 Bidding system as well.

Housing Management Software Rev. 0 RFP #44440818 Offeror should clearly list optional items and any other charges associated with any item in their 454 455 cost proposal. A detailed breakdown of number of hours per project segment, level/title and all inclusive hourly rates that your total, fixed price is based on must be included as part of your Cost 456 **Proposal.** 457 458 The offeror should not include any technical information in the cost proposal. 459 460 **Optional Items:** 461 (This cost will not be used in the evaluation but may be negotiated.) 462 463 1 001 Day Optional Item - This item will not \$____/day 464 be used for evaluation purposes 465 but is an optional item to handle 466 any additional off-site training 467 needed beyond what is included 468 in initial software training as 469 specified in table above. 470 Please indicate daily rate for off-site training. 471 472 002 1 Optional Item - This item will not 473 Day \$ /day be used for evaluation purposes but is 474 an optional item to handle any additional 475 on-site training at Clemson University 476 477 needed beyond what is included in initial software training as specified in table above. 478 Please indicate daily rate for on-site training 479 to include travel, meals, lodging and all expenses. 480 481 003 1 HR Optional Item - This item will not \$ /hr 482 be used for evaluation purposes but is 483 an optional item to handle any future 484 programming/development/customization/ 485 consulting services. 486 Cost for future programming/development/ 487 customization/consulting 488 services based on hourly rate as outlined in 489 Scope of Work above. Rate must be all inclusive 490

of travel, meals, lodging and all expenses.