# **Rice University Events Management**

"Events Management Software Solution"
RFP# 2019-03-001

Date Submitted: March 1, 2019

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#### Purpose

The purpose of this Request for Proposals (RFP) is to solicit proposals from qualified sources to establish a contract through competitive negotiations to provide campus event management software for the Campus Events department of Rice University. The software will be used for managing the reservation of venues for campus events, delivering services associated with events, and for financial accounting of the events. The event management software should also provide robust review and approval workflow capability, reporting and query capability, and dashboard visibility to campus events.

#### **Evaluation and Award Criteria**

Responses to this RFP will be evaluated based on the proposer's ability to:

- Meet the minimum required functionality.
- Demonstrate robustness/redundancy of messaging infrastructure and high rates of message delivery.
- Provide additional capabilities deemed to be valuable to meeting the overall objectives of enhancing campus safety.
- Provide support and training services needed to ensure program success.
- Provide university client references specific to the product and services required.
- Demonstrate focus on higher education requirements.
- Overall price.

#### Background

Rice University is a private research university located on a 295-acre campus in Houston, Texas. The university enrolls 3,800+ undergraduate students, 2,800+ graduate students ( $^{\circ}$ 6,500 total student population),  $^{\circ}$  2,900 faculty and staff for a total campus population of  $^{\circ}$ 10,000 (including campus visitors/contractors).

#### Proposal Preparation and Submission Guidelines

Proposals should be prepared simply and economically, providing a straightforward, concise description of capabilities to satisfy the requirements of the RFP. Emphasis should be placed on completeness and clarity of content. Information which the proposer desires to present that does not fall within any of the requirements of the RFP should be inserted at the appropriate place or be attached at the end of the proposal and designated as additional material. Proposals that are not organized in this manner risk elimination from consideration if the evaluators are unable to find where the RFP requirements are specifically addressed.

All proposals should include these sections:

- General Requirements Overview
- Company Information
- Technical Information
- Event Management Requirements
- Implementation, Training and Support
- Pricing

As used in this RFP, the terms "must," "shall," "should" and "may" identify the criticality of requirements. "Must" and "shall" identify requirements whose absence will have a major negative impact on the suitability of the proposed solution. Items labeled as "should" or "may" are highly desirable, although their absence will not have a large impact and would be useful, but are not necessary. Depending on the overall response to the RFP, some individual "must" and "shall" items may not be fully satisfied, but it is the intent to satisfy most, if not all, "must" and "shall" requirements. The inability of a proposer to satisfy a "must" or "shall" requirement does not automatically remove that proposer from consideration; however, it may seriously affect the overall rating of the proposer's proposal.

Timeline for selection and implementation process is as follows:

- 1) Issuance of RFP: March 1, 2019 by 5:00pm.
- 2) Notification of intent to respond or refuse shall be received on or before March 15, 2019 at 2:00PM. Notification of intent (or refusal) shall be sent via e-mail to Hollie Fulsom, Campus Events Manager, at Hollie.R.Fulsom@rice.edu and Charlita Marrs, Technology Procurement Manager at <a href="mailto:cam3@rice.edu">cam3@rice.edu</a>.
- 3) Final questions shall be received in writing no later than March 19, 2019 at 2:00PM and will be accepted by email to Hollie.R.Fulsom@rice.edu and cam3@rice.edu.
- 4) Clarification answers to be sent to all intending to propose by March 25, 2019.
- 5) Proposals should be sent via e-mail to Charlita Marrs, Technology Procurement Manager at <a href="mailto:cam3@rice.edu">cam3@rice.edu</a> no later than April 5, 2019 at 2:00PM.
- 6) Finalists shall be announced: April 26, 2019
- 7) Follow-up meetings and demonstrations: TBD
- 8) Award notification to the successful Vendor: TBD

# Statement of Needs

## General Requirements Overview

Requirement	Response
Provide a high-level overview of the proposed	
solution.	

# Company Information

Requirement	Response
Provide the primary point of contact and contact	·
information for the proposer.	
Describe the proposer's form of business (i.e.,	
individual, sole proprietor, corporation, nonprofit	
corporation, partnership, limited liability company)	
and detail the name, mailing address and telephone	
number of the person the Institution should contact	
regarding the proposal.	
Provide the following as documentation of financial	
responsibility and stability:	
<ul> <li>A current written bank reference, in the form</li> </ul>	
of a standard business letter, indicating that	
the proposer's business relationship with the	
financial institution is in positive standing.	
<ul> <li>Two current written, positive credit</li> </ul>	
references, in the form of standard business	
letters, from vendors with which the	
proposer has done business or	
documentation of a positive credit rating	
determined by an accredited credit bureau	
within the last 6 months.	
A copy of a valid certificate of insurance	
indicating liability insurance in the amount of	
at least \$30,000 in the aggregate.	
Provide a statement of whether the proposer or any	
of the proposer's employees, agents, independent	
contractors or subcontractors have been convicted of,	
pled guilty to or pled <i>nolo contendere</i> to any felony,	
and if so, an explanation providing relevant details.	
Provide a brief, descriptive statement indicating the proposer's credentials to deliver the services sought	
under this RFP.	
Proposer must have provided similar services for a	
minimum of 5 years. Please describe.	
Indicate the proposer organization's number of	
employees and client base.	
Proposer must be able to warrant that they provide	
background checks on all employees and that only	
employees who have undergone background checks	
will have access to data.	

Proposer should support higher education clients.	
State current number of higher education clients.	
Provide any appropriate customer retention statistics	
over the last 5 years.	
Indicate the proposer's focus on the unique needs of	
higher education as a customer base in their	
development and services road map.	
Provide a narrative description of the proposed	
project team and its organizational structure.	
Provide customer references for three completed	
projects at institutions of similar size and mission	
currently serviced by the proposer.	
Each reference must include:	
<ul> <li>The institution name and business address.</li> </ul>	
<ul> <li>The name, title and telephone number of the</li> </ul>	
company contact knowledgeable about the	
project work.	
<ul> <li>A brief description of the service provided</li> </ul>	
and the period of service.	

# Technical Information

Requirement	Response
Proposer's solution must be a hosted, Software-as-a-	
Service (SaaS) model. Please describe any on-site	
installation required or other deviations from a	
hosted, SaaS model.	
Proposer must demonstrate an adequate business	
continuity plan and should discuss the methods used	
to ensure redundancy. Specifically describe the	
hosting infrastructure and methods used to ensure	
redundancy.	
Proposer must provide security for individual data.	
Please describe your policies for ensuring data privacy	
and security.	
How can users be sure their information is secure and	
will not be used for any other purposes or sold to third	
parties?	
Proposer should describe their ongoing maintenance	
and system testing procedures. Include in this	
response information relative to how new features are	
addressed.	
Proposer should describe its data backup and recovery	
policies.	

### **Event Management Requirements**

Requirement	Response
Event Approval Flow (Alcohol, Campus Events, Minors,	•
Travel, High Risk Events) - ability to specify approval	
workflow parameters and decision branches.	
Risk Management Plan Review - ability for Risk	
Management Plan to be uploaded with	
review/approval workflow.	
Automated email notifications to approvers/reviewers	
for approval workflows.	
Accounting and financial management - ability to	
budget and track event revenue and expenses, ability	
to offer discount or surcharge.	
Ability to integrate with Banner, Oracle or Workday	
ERP for posting financial information.	
Ability to accept credit card payments (nice to have)	
Ability to integrate with course registration software	
(e.g. Banner, Destiny Solutions) to download/upload	
classroom and class schedule information	
Ability to integrate with Google Calendar and Outlook	
Calendar for adding and viewing scheduled events	
Ability to integrate with Campus Labs' Campus Engage	
for uploading event information	
Ability to integrate with campus-wide Advancement	
system for event attendee tracking	
Mobility - Mobile Viewing/Booking - ability to request	
an event via mobile device, ability to view event	
booking via mobile device	
Access for event planners to take registrations and	
check-in guests at events to track attendance	
Venue information - ability to provide photos,	
capacity, venue type	
Pre-loaded venue/space set-ups for users to select	
Registration authentication to ensure internal users	
are affiliated with the institution. Institution must	
have the ability to select from the following	
authentication methods to control access to	
the internal user registration portal:	
<ul> <li>Authentication native to the proposer's</li> </ul>	
solution.	
<ul> <li>Integration with institution's LDAP server.</li> </ul>	
<ul> <li>Integration with institution's CAS SSO.</li> </ul>	
<ul> <li>Integration with institution's shibboleth SSO.</li> </ul>	
Security Controls and access for users that are venue	
specific - ability to customize a user's access including	
venue-specific access	
Stored records for comparison with previous years	
Reporting/Query Capabilities	

Ability to track equipment needs/inventory for spaces, track when requested items are delivered to the venue, track when delivered items are returned to	
inventory	
Automated email notifications for equipment and	
service needs	
On-demand space requests for specific venues	
Automated email response and status updates to	
requestor	
Separate forms and processes for internal vs. external	
requests	

#### Implementation, Training and Support

Requirement	Response
Describe any tools or services provided to maximize	
service adoption. Any additional costs	
should be clearly detailed in the pricing section below.	
Proposer's solution shall include initial training for	
system administrators and operators. Describe	
proposed training and detail any additional cost for	
future training in the pricing section below.	
Provide a brief description of the major steps in the	
implementation process, including university resource	
needs, any on premise activities required and	
timelines.	
Describe the support approach and, if applicable,	
levels.	
Describe any ongoing resource requirements expected	
from the institution.	

### **Pricing**

Illustrate all financial elements in this section so that all costs (one-time, fixed, recurring, ongoing, optional, usage-based, etc.) for all services, hardware, software, licensing, hardware maintenance, software maintenance, development, documentation, training, support and operation are reflected. All pricing should be broken out by line-item category. The proposer shall also list and price any item that is part of the solution (whether hardware, software or management-related) that has not been specified in the requirements but is needed in order for successful installation, development and operation of this service.