

Scope of Work

- I. Scope of Solicitation**
- II. Instructions to Offerors**
- III. Scope of Work / Specifications**
- IV. Terms and Conditions - Special**
- V. Appendices to Scope of Work**
- VI. Bidding Schedule**

I. SCOPE OF SOLICITATION

Clemson University is seeking offers for Arecont Vision ARE-AV8185DN Cameras and Axis Q6032-E PTZ Cameras to include mounting hardware, installation, Genetec Client Licenses and Genetec One Cam Connections Licenses as outlined herein. Award will be made to one Offeror. Award will be made to the lowest responsible and responsive bidder(s).

II. INSTRUCTIONS TO OFFERORS

1. BIDDING AS SPECIFIED

Clemson University currently has an installed base of the Axis cameras in various locations throughout the Division of Student Affairs. In order to ensure compatibility with existing base/parts as well as maintain standardization, it is necessary for all offerors to bid as specified for the Axis model identified herein. Alternates will **not** be accepted for the Axis cameras; however, equivalents will be accepted for the Arecont Vision cameras.

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

- Any detailed product information with offer must be submitted as a separate appendix. Although alternates will not be accepted for Axis model identified herein, equivalents may be accepted for Arecont Vision cameras. Any deviation from specifications, indicated herein, must be clearly pointed out; otherwise, it will be considered that items offered are in strict compliance with these specifications, and successful bidder will be held responsible. Include Offeror's name on the cover of any specifications or descriptive literature submitted with offer.

III. SCOPE OF WORK / SPECIFICATIONS

Clemson University CUPD would like to purchase the following cameras, mounting hardware, installation, and licenses as part of a recent Homeland Security Grant. The requirements are as follows:

1. Cameras

10-each

(Arecont Vision ARE-AV8185DN Cameras or equivalent to include all mounting hardware)

3-each

(Axis Q6032-E PTZ Cameras to include all mounting hardware)

2. Installation/Mounting Hardware

Successful vendor will be providing cameras, mounting hardware, licenses and installation of each camera. Cameras will be installed at various locations in Memorial Stadium. Cameras will be installed on the structure of Memorial Stadium at varying heights. Cameras must be mounted and network capable as part of the installation services. All hardware necessary must be provided by the successful vendor to mount the cameras, and make them network capable and must be reflected in bid pricing in online bidding system. Clemson University or CU contracted vendor will be providing all necessary wiring, fiber, switches, connectors and cabling. Clemson University or CU contracted vendor will be responsible for network configuration, i.e., VLANS, IP Schema, etc. Clemson University will not be providing drawings/prints, because vendors will not be responsible for running conduit or wire for these projects. Any cabling will be done by Clemson University or CU contracted vendor.

3. Warranty

Successful vendor must provide 36-month manufacturer's warranty to include parts and replacement, and any additional charges must be reflected in the price of the cameras. Response time for support is no more than 24 hours. Warranty replacement response time is no more than 72 hours.

4. Software Licensing

Clemson University CUPD will be providing a server and will need Genetec Omnicast Pro Software to monitor the cameras from at least two locations. Clemson University CUPD will also need a Genetec One Cam Connection License (Part # OM-P-1C) for each of the 13 cameras being purchased as

outlined in the “Cameras” section above as well as five (5) additional Genetec One Cam Connection License for existing cameras that are currently in-house but have not been installed at this time. Therefore, Clemson University is requesting the following software:

1–Lot
Genetec Omnicast Pro Software to be installed on server provided by CUPD and utilized to monitor at least two locations.

18-each
Genetec One Cam Connection License (Part #OM-P-1C) for 13 cameras outlined in “Cameras” section above as well as five (5) additional Genetec One Cam Connection License for existing cameras for a total of 18 licenses.

IV. TERMS AND CONDITIONS – SPECIAL

1. Demonstration

If alternates are bid for the Arecont cameras, CUPD may require a product demonstration at vendor’s expense on-site at CUPD or at vendor’s location. It is the discretion of Clemson University CUPD as to whether an on-site product demonstration will be required at CUPD or at vendor’s location. Due to the nature of the grant and the timeline involved, Clemson University will contact vendor by email if demonstration is required. Vendor must respond by email within 8 hours and must schedule the demonstration within 24-hours from time of first contact.

V. APPENDICES TO SCOPE OF WORK

Not Applicable

VI. BIDDING SCHEDULE

All offerors must complete pricing in online bidding system at <https://clemson.ionwave.net/Login.aspx>.