

BID #24-20
Security Infrastructure Upgrades
Addendum Three
Released 12/13/2024

This seven (7) page addendum forms a part of the bid Documents. It modifies the original bid documents as posted on the RVC website. The acknowledgement receipt of this addendum as specified is at the end of this document and must be included with submittal. FAILURE TO DO SO MAY SUBJECT BIDDER TO DISQUALIFICATION.

ADDENDUM: Addendum Three addresses the change in bid opening date and time, questions received, and the pre-bid meeting.

Change in Opening Date and Time

The opening date and time for Bid #24-20: Security Infrastructure Upgrade has been changed:

From: Tuesday, December 17, 2024 at 1:00 PM

To: Thursday, December 19, 2024 at 11:00 AM

Questions Received

1. Just looking for a little clarification on this. On all of the documents, it states Schneider electric will provide and or install all of the infrastructure for this project. What will the role be of anyone submitting a bid on this be for? Each building has specifications and a specific scope of work at each section and respective drawing.
The three systems have scopes of work for the intrusion, electrical, carpenter/door, and access control (Schneider Electric) contractors.
 - a. For the intrusion system, anyone bidding on the project must provide, install, and program the new intrusion controllers per the specifications. Also, they will replace existing sensors, if needed, like door contacts, motion sensors, glass breaks, etc.
 - b. The electrical contractor will provide and run cable to new gateways (see riser diagram), and the access control and intrusion devices if needed. They will also need to provide a raceway for the new cables and replace the existing panels and 120VAC if required.

For building E, the electrical contractor must relocate the head-end location and splice the existing cabling (coordinate with the intrusion contractor). Electrical will provide a 120VAC outlet inside the existing or new intrusion enclosures. Utilize existing 120VAC if available.

- c. For anyone bidding on installing the wireless locks, the door/carpenter contractor must install the wireless locks provided by the access control contractor. Before the installation, they need to verify door conditions.
 - d. Schneider Electric as the access control contractor will provide the wireless lock, gateways, and Genetec equipment to upgrade the existing Continuum system. Also, they will upgrade the existing readers to the new Schlage MTB15B for regular readers and MTB11B for the mullion one.
2. We did not see a bid form in the Front-End-Bid document and it is listed on P 18 as being a required document to be submitted. Is there any way we could get this?
- a. Please refer to the bid form on page 3.

The college will need lump sum pricing on the intrusion system scope of work at each of the four buildings.

The college will need lump sum pricing on the electrical contractor scope of work for each of the four building.

The college will need lump sum pricing on the door/carpenter scope of work at each of the four buildings.

3. For this then, do we get a quote for the parts and smarts and licensing from Schneider, or is this strictly the cabling for the system?
- a. No, you will need to get a quote for the intrusion (including hardware – Bosch G-series), electrical and carpenter/door contractor portion of the job.
4. And the security as well for the burg system?
- a. Intrusion (burglar) system only. See question 1 response.

Bid Form

all forms must use lump sum pricing

Intrusion System Scope of Work	
Support Services Building (SSB)	
Spring Brook House (SBH)	
Building E (BDGE)	
Bell School (BELL)	

Electrical Contractor Scope of Work	
Support Services Building (SSB)	
Spring Brook House (SBH)	
Building E (BDGE)	
Bell School (BELL)	

Door/Carpenter Scope of Work	
Support Services Building (SSB)	
Spring Brook House (SBH)	
Building E (BDGE)	
Bell School (BELL)	

Bid #24-20 – Security Infrastructure Upgrades

Agenda

Tuesday – December 3, 2024 @ 1:00 PM

Non-Mandatory Pre-Bid Meeting

1. Welcome / Introductions – RVC BSE

- a. Schneider Electric
- b. Attendees (attendance record)

2. Project Overview – Schneider Electric

3. Submittal Requirements – RVC BSE

- a. Checklist is in bid documents
 - Two hard copies of entire bid submittal
 - One digital device such as a USB or flash drive containing entire bid submittal
 - Pages 10 through 17 which include
 - Specifications and Instructions
 - Schneider Electric Continuum Transition
 - Completed BEP Utilization form (all 3 pages)
 - Signed Vendor Information Page
 - References
 - Bid Form
 - Bid Bond AIA A310
 - Acknowledgement of any and all Addenda that are released pertaining to the Bid (two released so far, and there will be a 3rd)
 - Proof of participation in an apprenticeship program approved by and registered with the United States Department of Labor's Office of Apprenticeship and Training
 - A signed copy of the bidder's W-9
 - If applicable, documentation demonstrating BEP certification or partner certification.

4. Bid Schedule

- a. Question deadline is 12/5/2024 by noon
- b. Bid Due Date: Tuesday – December 17, 2024 @ 1:00 PM
- c. Bids must be sealed and delivered to:
 - Ms. Karen Kerr – Director of Business Services
Business Services, SSB 2205

Rock Valley College
3301 N. Mulford Rd
Rockford, IL 61114-5699

- All envelopes to be plainly marked with Bidder's name, address, and bid title
- Emailed or faxed submittals will not be accepted
- Public opening at 1:00PM in SSB 1309.

5. Questions Received to-date

- 1) Just looking for a little clarification on this. On all of the documents, it states Schneider electric will provide and or install all of the infrastructure for this project. What will the role be of anyone submitting a bid on this be for? Pro Com is a Genetec vendor as well. So just trying to get a better feel for what is needed.
 - a.
- 2) We did not see a bid form in the Front-End-Bid document and it is listed on P 18 as being a required document to be submitted. Is there any way we could get this?
 - a. We will look into this and make sure to include the Bid Form with Addendum Three

6. New Questions

- a. For this then, do we get a quote for the parts and smarts and licensing from Schneider, or is this strictly the cabling for the system?
- b. And the security as well for the burg system?

7. Closing – BSE

- a. Plan is to take this to January 2025 Board for a final decision.
 - i. 1/28/2025
- b. All vendors who submit will receive a letter after the decision.

Sign In Form

Bid # 24-20 Security Systems Infrastructure Installation

Pre-Bid Meeting

December 3, 2024 1:00pm CDT Room 1309

Name (Printed)	Organization/Company	Phone Number	Email
Erica Chang	Pro Com Systems	224-408-0240	echang@procomrockford.com
Tony Wozik	Pro Com Systems	224-763-1399	twizik@procomrockford.com
Alberto Bolanos	Schneider Electric	808-803-0510	Alberto.Bolanos@sc.com
Vicki Brust	Rock Valley College		
Phillip Fancie	RVC		
BRISA CARDENAS	RVC		
Online Attendance Below this line			
Alan Gage	Schnieder Electric		
Janet Taylor	Rock Valley College		
Rick Jenks	Rock Valley College		
Karen Kerr	Rock Valley College		
Vicki Brust	Rock Valley College		

Rock Valley College

BID # 24-20: Security Infrastructure Upgrades

Please acknowledge receipt of this addendum by including this page with your submittal. Include your company name, address, printed name, title and signature in your acknowledgement below. Failure to do so could result in disqualification of your bid.

I acknowledge receipt of Addendum # 3

Company Name

Street Address City & State

Signature Date

Printed Name & Title

Telephone Number FAX Number

Addendum Three _____
Initials

Issued by:
Karen Kerr
Director of Business Services
Rock Valley College
3301 N Mulford Road
Rockford IL 61114