

COMMUNITY COLLEGE OF ALLEGHENY COUNTY
PURCHASING DEPARTMENT
800 ALLEGHENY AVENUE, PITTSBURGH, PA 15233

ADDENDUM 1
BID PROPOSAL NO. 1153
SECURITY CAMERA SYSTEM – BOYCE CAMPUS – NORTH LOT
OCTOBER 5, 2026

The following additional information is hereby made a part of this bid:

Please use the attached, revised pricing page when submitting your bid. The following has been added as Deduct Alternate 1:

DEDUCT ALTERNATE 1:

PLEASE PROVIDE A DEDUCT BID COST FOR THE FOLLOWING:

1. ELIMINATE 48 STRAND FIBER ROUTED FROM ROOM N252 TO ROOM S656.
2. ELIMINATE 24 STRAND OUTDOOR FIBER FROM ROOM N252 INCLUDING UNDERGROUND AND OVERHEAD TO POLE #8. REMINDER OF FIBER TO STAY IN CONTRACT. TERMINATE NORTH LOT FIBER AT POLE #8 INSIDE SPLICE ENCLOSURE.
3. ELIMINATE TRENCHING FROM BUILDING (DRAWINGS E0100 AND E102) TO POLE #8C.

NOTE: Contractor shall use measuring equipment and confirm all outdoor distances prior to submitting bid (drawings E100 and E101).

Various Questions and Answers:

Q1: Can new Panel NL-1 be a load-center style or is it required to be a bolt-on panelboard?

A1: Panel NL-1 shall be bolt-on commercial style panel board.

Q2: Drawing E100 lists numbered keynotes #4 & #5 but these notes do not appear on the drawing. Are they not applicable to drawing E100?

A2: keynotes #4 & #5 are remove from drawing E100.

Q3: Drawing E101 pole #3A is indicated to be a new pole but the three fixtures appear to be existing. Are new fixtures required at this pole?

A3: Drawing E101 new pole #3A - light fixture symbol is removed - no new fixture or existing fixture on pole #3A.

Q4: Drawing E101 new pole #7A does not appear to have any light fixtures. Please confirm no fixtures are required on this pole.

A4: No lighting fixture is required at new pole #7A.

Continued

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Q5: Drawing E101 Note #6 calls for (3) #12 routed through the existing duct bank from Panel NL-1 to pole #8. Detail 3/E601 shows fiber scope but does not show the power or the disconnect. Is it the intention for this circuit to feed only this pole or is it to feed the remaining poles along the walk path?

A5: The power circuit feeds only pole #8 - circuit is a spare for future use.

Q6: Drawing E701 Please clarify the scope for the existing panel. The note reads “ Contractor to reconfigure panel accordingly”. There is also an asterik note indicating new breakers. The revised panel schedule appears to be the same as the existing and no breakers are marked with an asterik.

PART 1 - A6: The scope of work for existing panel (breakers) is to use an existing spare 20A breaker for the light fixture assigned to pole #9.

Q7: Drawing E603 details #1 & # 2 show duct bank without encasement and duct bank with concrete encasement. Please define where concrete encasement is required.

PART 2 - A7: Encased duct bank is only required where duct bank crosses under lower roadway near pole #8C. Repair asphalt.

Q8: Stainless steel messenger DWG E100 is discontinued, can we use industry standard Galvanized messenger and equipment?

PART 3 - A8: Yes - Use galvanized messenger and equipment.

Q9: Verify how many light fixtures ("heads) at pole #9, keynote 2. Also controls for fixture.

A9: There is one head (one fixture) at pole 9. Provide a photo cell, glare shield and louver - part numbers: 122514 / 831029 / 900197. Controls are dusk to dawn photo cell. Provide in this circuit a 20A toggle switch mounted within the existing outdoor enclosure - adjacent to the panel board.

See the attached list of equipment that CCAC will purchase directly and provide to the contractor for installation.

See the attached attendance sheets from three pre-bid meetings.

End of Addendum 1

Sign addendum and return to the College with your response.

Company Name

Bidder's Signature

BID PROPOSAL NO. 1153
SECURITY CAMERA SYSTEM – BOYCE CAMPUS NORTH LOT

BID SHEET (revised per Addendum 1)

BASE BID

Provide all labor, material, permits, and supervision required to install a security camera system at Boyce Campus North Lot as specified herein. (CCAC to provide equipment as per equipment list provided in Addendum 1)

Lump Sum Bid: \$_____

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3. ELIMINATE TRENCHING FROM BUILDING (DRAWINGS E0100 AND E102) TO POLE #8C.

Alternate D-1

Amount deducted from the Base Bid (\$_____)

Bidder's Name: _____

RETURN FORM 2.1

BID 1153 - CCAC EQUIPMENT PROVIDED LIST

Type	Quantity	Brand	Part Number	Description	Notes
Network Equipment					
Switch	1	Cisco	C9300X-24HX-A	Catalyst 9300 24-port mGig UPoE+, Network Advantage	Hardware
DNA License	1	Cisco	C9300-DNA-A-24-5Y	C9300 DNA Advantage, 24-Port, 5 Year Term License	License
Power Supply	1	Cisco	PWR-C1-1100WAC-P=	1100WAC Platinum-rated power supply spare	Hardware
Wireless Access Point	3	Cisco	CW91771	Cisco Systems Cisco Wireless 91771	Hardware
DNA License	3	Cisco	AIR-DNA-A-5Y	Wireless Cisco DNA On-Prem Advantage, 5Y Term Lic	License
UPS	1	Vertiv	PS15-1500RT120LI	VERTIV Liebert PS15-1500RT120LI Lithium-Ion 2U Rack/Tower UPS	Hardware
Ethernet Surge	2	DITEK	DIDTKWM8NETS	DITEK 8-Channel Wall Mount Network Surge Protector	Hardware
CAT 6A Cable	5	FS	C6UTPSGPVC	1ft (0.3m) Cat6 24AWG Snagless Unshielded (U/UTP) PVC CM Ethernet Network Patch Cable, Blue	Cables
CAT 6A Cable	5	FS	C6UTPSGPVC	2ft (0.6m) Cat6 24AWG Snagless Unshielded (U/UTP) PVC CM Ethernet Network Patch Cable, Blue	Cables
CAT 6A Cable	5	FS	C6UTPSGPVC	3ft (0.9m) Cat6 24AWG Snagless Unshielded (U/UTP) PVC CM Ethernet Network Patch Cable, Blue	Cables
CAT 6A Cable	5	FS	C6UTPSGPVC	5ft (1.5m) Cat6 24AWG Snagless Unshielded (U/UTP) PVC CM Ethernet Network Patch Cable, Blue	Cables
CAT 6A Cable	15	FS	C6UTPSGPVC	3ft (0.9m) Cat6 24AWG Snagless Unshielded (U/UTP) PVC CM Ethernet Network Patch Cable, Black	Cables
OS2 SMF LC Patch Cord	6	FS	SMLCDX	2m (7ft) Fiber Patch Cable, 2 Fibers, LC UPC Duplex to LC UPC Duplex, Single Mode (OS2), Riser (OFNR), 2.0mm, Tight Cables	Cables
Video Surveillance					
Server	1	Avigilon	AINVR2-PRM-PLUS-FORM-H-200TB-NA	AI NVR 2 PRM PLUS FORM H 200 TB 2U Rack Mnt; HardenedOS; 5Y Onsite 4HMC	Hardware
Camera	8	Avigilon	24C-H5A-3MH-DPI	3X8MP; WDR; 270 degree max field of view; Lightcatcher; 3.3-5.7MM; with pendant adapter and clear dome cover	Hardware
IR Illuminator	8	Avigilon	H4AMH-AD-IRILL1	Optional IR illuminator ring; up to 30m (100ft); for use with H4AMH-DO-COVR1.	Hardware
Mounts	8	Avigilon	WLMT-1001	Wall Mount for large pendant camera	Hardware
Mounts	8	Avigilon	PLMT-1001	Pole mount for large pendant WLMT-1001	Hardware
License	8	Avigilon	UNITY8-ENT	Unity Enterprise camera channel	License
License Maintenance	8	Avigilon	UNITY-ENT-SMART-5YR	Unity Enterprise Smart Plan; 5 year	Maintenance
MicroSD cards	16	SanDisk	WDD512G1POC-85AEL0	Western Digital Purple 512 GB microSDXC	Hardware

PRE-BID MEETING SIGN IN SHEET

Bid 1153 - SECURITY CAMERA SYSTEM - BOYCE

DATE: 10-1-26

PLEASE PRINT LEGIBLY

NAME	COMPANY	PHONE	EMAIL
MIKE LOGOYDA	TAIL INDUSTRIES	724-272-0087	MLOGOYDA@TAIL-INDUSTRIES.COM
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