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André D. Butler
Contract Coordinator
Purchasing Department
purchasing@sinclair.edu

ADDENDUM #1

REFERENCE: RFQ 19-02.1 ELECTRICAL GRID REPLACEMENT CAMPUS WIDE

This addendum addresses questions received from vendors.

Questions & Answers:

1. Can you please provide the surveying scope of work for this project?

We need the engineer to flesh out this scope.

2. Can you please provide the mechanical scope of work for this project?

We need the engineer to flesh out this scope.

3. Can you please provide the existing electrical site plan depicting the existing grid?

We have partial as built drawings, engineer will have to provide the existing condition.

4. Is there a one-line diagram depicting the current campus electrical distribution?

We have partial one-line diagrams, engineer will have to provide the existing condition.

5. Please explain what “MS 1, 2, and 3 in building 4” in Project Description is.

MS1 480 volt 6000 amp incoming with 2-3000 amp main switches;

MS2 480 volt 6000 amp incoming with 2-3000 amp main switches; and

MS3 480 volt 4000 amp main switch.

6. It appears that the existing campus buildings are fed from underground transformer vaults adjacent to each building. Please verify, or describe?



There is 1 underground transformer vault feeding MS1, MS2, & MS3. Bldgs. 1-8 are fed from MS1, MS2, & MS3.

7. Please verify that there are individual utility services per building verses a central utility plant for the campus.

Dayton Power and Light Company provides power to a central switchgear room in bldg. 4 which feeds bldgs. 1-8.

8. Does power for life safety systems and egress lighting come from individual generators at each building?

There is 1 generator serving bldgs. 1-8 life safety and egress; 400kw generator feeding a 600 amp panel.

END OF THIS ADDENDUM