## **Salem State University**

## **RFP 2017-04 Outsourcing ResNet- Wired and Wireless Addendum 5: Questions and Answers from 12.20.16**

## Today's Date: December 20, 2016

- Our low voltage and network installations are subcontracted through a partner company who completes nearly all of our installations. Section 7 of the RFP states "The Bidder shall use trained personnel who are directly employed by the Bidder." Does this subcontractor relationship for installation disqualify a vendor from responding? No. For the low-voltage installations our standards must be followed, see section 5.3.
- 2. What are the model numbers of the Aruba APs that were recently installed in Peabody and Bowditch Halls? AP-315
- 3. How many APs are currently installed at Peabody and Bowditch, respectively? Peabody-92, Bowditch-80
- 4. Who is the current bandwidth provider for the residence halls? LightTower is currently providing a single 1Gb ISP connection for all of campus.
  - a. How much bandwidth is currently feeding the residential halls? Actual consumption at peak periods is just under 1Gb.
- 5. What is the total port count for wired and wireless connections on the residential network? This data will be provided during the campus tour and distributed electronically afterwards.
- 6. Are there any security/content filter needs or requirements? Only those required by Federal and State laws.
- Is it the expectation of the university that the successful proposer will be responsible for any and all equipment costs over the life of the 10-year contract? Yes I.e. faulty equipment, residence hall expansion, Wireless standard (802.11) equipment upgrades, etc.
  - a. The average lifespan of wireless equipment is 4-5 years, is the university open to the proposal including a wireless equipment refresh at 5 years? Yes, that is expected.