



CITY OF SUFFOLK

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ADDENDUM NO. 7

City of Suffolk
RFP #2014-00060-JS
February 20, 2014

Purchasing Division
441 Market Street, Room 105
Suffolk, VA 23434-5237
Phone: (757) 514-7520 / Fax: (757) 514-7524
<http://www.suffolkva.us/purchasing>

NETWORK INFRASTRUCTURE AND TELECOMMUNICATIONS SYSTEM IMPLEMENTATION

The Request for Proposal (RFP) for Network Infrastructure and Telecommunications Systems Implementation January 24, 2014 has been amended as follows:

The following questions and answers are hereby incorporated in the RFP.

The Offeror will be required to acknowledge his/her receipt and acceptance of Addendum #7 by submitting the addendum with their PROPOSAL.

Contract Officer: _____

Jay Smigielski, Purchasing Agent,

If you have any questions regarding this Addendum, please contact Jay Smigielski, Purchasing Agent at jsmigielski@suffolkva.us

Acknowledged by: _____ Date: _____

1. Are there available PRI ports on the CS81? If so, how many?
The City does not have this information
2. Does the CS81 have route tables' setup so it knows how to reach every extension in Suffolk?
The City does not have this information
3. Will the AP's need to be hung by the company that is awarded the contract?
No
4. Is there an existing diagram for the current placement of the AP's?
No
5. Can the blueprints of the new building be provided for determination of the new AP's?
Yes, after award.
6. What interfaces are available on existing PBX support QSIG?
The City does not have this information.
7. How is the existing fiber terminated, in the existing fiber distribution system?
The majority are T-SC to LC.
8. Does the CS81 support QSIG?
The City does not have this information.
9. What model number is the Dell EqualLogic?
4 members of the SAN PR6000, PR6100, PR4000, PR4000
10. How much hard drive space is available on the EqualLogic?
26TB but none planned for this project.
11. What speed are the disks?
15k on 6000, 7200 on all others.
12. How many disk enclosures are connected to the SAN?
4
13. Are there available slots for additional disks in the existing enclosure?
No, all are full.