

**ROCK RIVER WATER RECLAMATION DISTRICT
ADDENDUM NO. 1
TO THE REQUEST FOR PROPOSALS
WIRELESS LAN
RFP #17-209**

March 31, 2017

AD1-1 Notice

This Addendum No. 1, dated March 31, 2017, to the Request for Proposals: Wireless LAN, supersedes all contrary and conflicting information in the above-mentioned instructions, specifications, and contract documents which are hereby supplemented or revised in certain particulars as follows:

AD1-2 General Information

The District submits this Addendum to provide answers to questions and provide clarification on District specifications. The sign-in sheets for the mandatory meeting are attached.

AD1-3 Instructions

Proposer shall initial the bottom of this Addendum No. 1, and include it with his/her sealed proposal.

Q1: Are electrostatic precautions to be taken?

A1: Not necessary in either the Maintenance Building or the Lab.

Q2: Does wireless exist now?

A2: No.

Q3: Central management?

A3: Yes.

Q4: Will new cabling require conduit?

A4: No.

Q5: Is a lift available for use in the Maintenance Building?

A5: No.

Q6: What areas do not require coverage?

A6: Stairwells and restrooms/locker rooms do not require coverage.

Q7: How much bandwidth currently?

A7: Bandwidth is growing; we will install new one Gigabit switches.

Q8: Will an additional switch be necessary?

A8: Yes, we will add a switch in Maintenance and in the Laboratory.

Q9: Capacity for redundancy?

A9: No.

Q10: Is a wireless handheld used currently?

A10: No.

Q11: Are wireless VOIP phones used currently?

A11: No.

Q12: What are the primary initial uses?

A12: Barcoding and tablets.

Q13: Does a vertical pathway to the 2nd floor of the Lab exist?

A13: Yes.

Q14: Additional switch in the Lab basement?

A14: Yes, we will add a switch in the Laboratory

Q15: Does a virtual server exist?

A15: Yes, VMWare 6.0.

Q16: Are any wireless devices currently used in the Lab?

A16: No.

Q17: Where are vertical cable runs in the Lab?

A17: They are near the south east corner of the building, in the area marked "electrical and telephone utility area" on the Laboratory map that was distributed.

Q18: How long is the system expected to last?

A18: N/A – The District requires up to date, current, most recent models of proposed equipment.

Q19: Is there capacity/availability on our VMware server cluster to host a virtual LAN manager?

A19: Yes.

Q20: Is a formal site survey required?

A20: It is not required, but it is the respondent's responsibility to ensure that the District has full wireless coverage in the designated areas.

Q21: Will any one single access point need to have the capacity to handle more than ten concurrent connections at the same time?

A21: No.

_____ Proposer's Initials

RRWRD
RFP #17-209

Mandatory Meeting 3/31/2017

Name: Dennis ONDRISKA	Phone: 708 417 1312
Company Name: CHICAGO COMMUNICATIONS LLS	Fax: —
Address: 200 SPANGLER AV, ELMHURST, IL	Email: dondriska@chicomm.com

Name: Daniel J. Moore	Phone: 888-ADV-WIRE
Company Name: ADVANCED WIRELESS, INC.	Fax: 414-401-4429
Address: 5012 W. BURNS WAY, FARMERSVILLE	Email: dmoore@awimobility.com

Name: Rick Boosquet	Phone: 815 766 2553
Company Name: RDB Network Solutions	Fax: —
Address: 784 Wells Dr, Sycamore, IL 60178	Email: rdb@rdbnetsolutions.com

Name: Scott Napier	Phone: 815-873-4873
Company Name: Kelso-Burnett Co	Fax: —
Address: 5017 Sockness Dr Rockford IL 61109	Email: snapier@kelso-burnett.com

RRWRD
RFP #17-209
Mandatory Meeting 3/31/2017

Name: Cathy Niliacum / Chris Poterma	Phone: 815-399-5664
Company Name: Entire Computer Solutions	Fax: 608-364-1012
Address: 8400 W 2nd St McHenry Park IL	Email: Cathy.Niliacum@entire.com

Name:	Phone :
Company Name:	Fax:
Address:	Email:

Name:	Phone:
Company Name:	Fax:
Address:	Email:

Name:	Phone:
Company Name:	Fax:
Address:	Email: