



Date: 5/31/18  
Project: VIDEO SURVEILLANCE SYSTEM RFP  
Subject: ADDENDUM #4, CHANGES TO DOCUMENTS

FROM: 4J SCHOOL DISTRICT  
715 W 4<sup>TH</sup> AVE  
EUGENE, OR 97402

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The following changes are additions/changes to the original RFP.

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1. All priority II locations that are indicated on plans should **not** be included in proposal.
2. District is assuming a wired solution for cameras, but will entertain an alternate wireless solution proposal if proposers want to include this option as part of RFP response.
3. Schedule from proposers should make attempt to stay as close to districts schedule dates as possible. This will be part of “Work Plan” in scoring criteria category worth 30 points.
4. Roof penetrations will be provided by owner after coordination for appropriate quantity and location.
5. Project is to be wired with Green Jacketed Cat 6, Cat 6a, or Cat 6a-SD. Contractor to use the appropriate selection of cable for the distance and load applied. Cat 6 cabling specification is the same as 6a just substitute the section indicated on the next page.

Replace Section 27 08 00, 3.2.D with the following:

D. All cable paths shall be tested at each jack for the following parameters and meet category 6 requirements imposed by the ANSI/TIA-568-C.2 and the manufacture's written specification. Testing will include the following parameters:

1. Wire Map – to include
  - a. Continuity to the remote end
  - b. Shorts between any two or more conductors
  - c. Reversed pairs
  - d. Split pairs
  - e. Transposed pairs
2. Cable Length – permanent link shall be less than 325'
3. Insertion Loss (Attenuation)
4. Propagation Delay
5. For the following parameters, the frequency resolution shall be:

<u>Frequency Range (MHz)</u>	<u>Maximum Step size (MHz)</u>
1 – 31.25	0.15
31.26 – 100	0.25
100 – 250	0.50

6. Pair-to-pair NEXT
7. Power Sum NEXT
8. Return Loss