

THE CITY OF WALTHAM  
MASSACHUSETTS

PURCHASING DEPARTMENT

**PROJECTION SYSTEM, SCHOOL DISTRICT**

**ADDENDUM NO. 3**

June 17, 2013

**CHANGES, CORRECTIONS AND CLARIFICATIONS**

The attention of bidders submitting proposals for the above subject project is called to the following addendum to the specifications. The items set forth herein, whether of omission, addition, substitution or clarification are all to be included in and form a part of the proposal submitted.

THE NUMBER OF THIS ADDENDUM (NO. 3) MUST BE ENTERED IN THE APPROPRIATE SPACE PROVIDED AT THE END OF THE PRICE SHEET (any blank area).

**ITEM NO.: 1**      **ANSWERS TO POSED QUESTIONS**

**Q1.** At the Northeast Elem, will the 436wi (Short Throw Epson) be an acceptable solution rather than moving the light fixtures above each board?

**A1.** **The Epson 436wi short throw projector is acceptable on the 15 Northeast classrooms with the lights directly above the whiteboard.**

**Q2.** At Northeast Elem, how many rooms have the light fixtures directly above the board?

**A2.** **15 rooms have the light fixtures directly above the whiteboard.**

**Q3.** At Kennedy, how many rooms total are set up as science labs?

**A3.** **2 classrooms at Kennedy and 2 Classrooms at McDevitt are science labs.**

**Q4.** In these rooms on question 3... If the existing conduit does not allow for any further cabling, can we use a power pole solution that will come from the drop ceiling and down to the lab table/ PC area as the an alternate solution for mounting the AV Plate by the teachers station?

**A4.** In the 4 science classrooms from Question 3... if the existing Conduit does not allow for any further cabling, a power pole solution from the ceiling and down the lab table is an acceptable alternative.

The power pole cannot be installed in a manner that blocks the students' view to the whiteboard or instructional area.

**Q5.** Can we please have a count on how many projectors are broken out per each location?

**A5.**

<b>MacArthur Elementary School</b>	<b>- 21 projectors</b>
<b>Northeast Elementary School</b>	<b>- 19 projectors</b>
<b>Plympton Elementary School</b>	<b>- 8 projectors</b>
<b>Stanley Elementary School</b>	<b>- 6 projectors</b>
<b>Kennedy Middle School</b>	<b>- 5 Projectors</b>
<b>McDevitt Middle School</b>	<b>- 5 Projectors</b>

**End of Addendum 3**