

City of Salem 93 Washington Street Salem, MA 01970

June 18, 2019

ADDENDUM #1

Town of Swampscott RFQ No. S19 - 06

Design & Construction Administration Services for Steam Boiler Replacement, Clarke Elementary School Swampscott, MA

All Proposers shall acknowledge this Addendum #1 with their proposal submittal.

Notification 1: All proposers are hereby notified that the proposal deadline date has been extended to Wednesday, June 26, 2019 at 2:00 PM. Any proposal received after this new deadline date and time will not be accepted.

Notification 2: Attached to this Addendum is a drawing of the Boiler Venting Schematic that was distributed during the pre-bid site visit.

Question 1:

Will the new boiler be the same make and model?

Answer 1:

The new boiler should be compatible with the existing to remain boiler

Q2:

Is there asbestos present?

A2:

There is no asbestos in the flue, the boiler to be removed does have asbestos containing material

Q3:

What pressure does the boiler normally operate under?

<u>A3:</u>

6 psi

Q4:

Is the boiler to be Natural Gas or Dual Fuel?

A4:

Natural Gas only - currently uses street pressure, no booster

Q5:

How many flues are in the chimney?

A5:

Two (2) separate flues, one (1) for each boiler - Copy of Boiler Venting Schematic provided to those in attendance and included as part of RFI

Q6:

How will the boilers be controlled?

<u>A6:</u>

Heat timers will be installed on both boilers to allow for Lead - Lag cycling and replace the existing timers - Boilers will not be run remotely.

<u>Q7:</u>

Are the classrooms run off pneumatic systems?

A7:

Yes, the classroom thermostats and univents are run off of pneumatic controls

Q8:

Are the boilers tied into the emergency generator?

A8:

Boiler #1 (existing to remain) is tied into the emergency generator, Boiler #2 (new boiler) will not be tied into emergency generator

Q9:

Will water treatment be needed?

A9:

Water treatment will not be used as the system has never been treated

Q10:

Will the selected contractor be required to flush the entire system?

A10:

Yes, system flushing will be required as part of the project

Q11:

What deliverables are expected?

A11:

Design Development and Construction Documents with specifications will be required

Q12:

Will a project cost estimate be required?

A12:

Yes, as project cost estimate will be required for budgetary reasons

Q13:

Is the Project Funded?

A13:

The design of the project is funded and a CD set is needed to secure quotes for final funding - Special Town Meeting to be held in the Fall

Q14:

Can the Engineer work as the Prime Designer?

A14:

Yes, the Engineer can be the Prime Designer

Q15:

What is the anticipated Site Visit schedule during construction?

A15:

The Engineer will be required to make a weekly site visit and attend a weekly meeting

Q16:

When will construction work begin?

A16:

Anticipate after the 2020 heating season ends

Q17:

How long do you anticipate construction to last?

<u>A17:</u>

We are estimating a three (3) months

Q18:

Will Punch Lists be required?

<u>A18:</u>

Yes, a pre and post punch list is to be completed by the engineer

Q19:

Will the project schedule be updated to reflect changes to awarding of contract for design services?

<u>A19:</u>

Yes, the project schedule will be updated

