ADDENDUM #1

Small Appliances for the New State House
RE27-001 ITB

November 13, 2026

A1.1. <u>Questions and Answers that have been submitted:</u>

1. Specific Manufacturer?

Q1. Do you have specific manufacturers you'd prefer to use?
A1. Bidder may propose any manufacturer that is equal to the unit as specified in the bid specification.

2. 30-inch full size top and bottom refrigerator:

Q1. Is 30" the width?
A2. Yes

Q2. Does top and bottom mean refrigerator on top and on bottom with a split door, or refrigerator on top and freezer on bottom with a split door?
A2. The unit will have two doors with freezer on top and refrigerator bottom, similar to the unit referenced in the documents.

Q3. Finish color?
A3. The unit should be finished in a brushed stainless-steel appearance, similar to the unit referenced in the documents.

3. 33-inch full size top and bottom refrigerator:

Q1. Is 33" the width?
A1. Yes

Q2. Does top and bottom mean refrigerator on top and on bottom with a split door, or refrigerator on top and freezer on bottom with a split door?
A2. The unit will have two doors with freezer on top and refrigerator bottom, similar to the unit referenced in the documents.

Q3. Finish color?
A3. The unit should be finished in a brushed stainless-steel appearance, similar to the unit referenced in the documents.

4. Mini refrigerator:

Q1. Solid or glass door?
A1. Solid door

Q2. Finish color?
A2. The unit should be finished in a black color similar to the unit referenced in the documents.

5. Undercounter refrigerator:

Q1. How many sections?
A2. This can be at the manufacturer's standard

Q2. Solid or glass door?
A2. The unit should have a solid door

Q3. Finish color?
A3. The unit should be finished in a brushed stainless-steel appearance

6. Undercounter icemaker:

Q1. How many people per day will be using each?
A2. The amount of people using the machines will vary by date and the location of the machines within the building

Q2. Do you prefer nugget ice, half-cube, or full-cube size ice?
A2. There is no preference of ice cube type. This can be at the manufacturer's standard