ADDENDUM No. 1 TO #36-CNPFS-0825 Request for Proposal – Fire Suppression Services Due Date: Tuesday, June 24, 2025 @ 2:00PM CST

ADDENDUM NO. 1 – DATE ISSUED: 06/13/2025

To all Potential Vendors:

In RFP #36-CNPFS-0825, issued May 26, 2025, Clarifications/Additional Information/Changes to the Original Bid Package below. IDEA Public Schools has updated the Timeline, Scope of Work and Pricing Sheet.

See changes below and on separate Attachment S.

Timeline:

Original Bid Due Date and Time:

Tuesday, June 17, 2025 @ 2:00PM CST

Updated Bid Due Date and Time:

Tuesday, June 24, 2025 @ 2:00PM CST

Scope of Work: added fire extinguisher inspections and maintenance and hydrostatic testing. See below in red.

i) Fire Suppression System Inspection and Maintenance

- a) Frequency: Semi-annual inspections (or as required by local fire codes).
- b) Tasks include:
 - (a) Inspecting nozzles, piping, and control heads.
 - (b) Verifying correct positioning and operation of detection lines and manual pull stations.
 - (c) Ensuring system interlocks with gas and electrical shutoffs function properly.
 - (d) Testing system actuation and functionality.
 - (e) Replacing fusible links and tagging equipment per code.

ii) Kitchen Exhaust Vent Hood and Duct Cleaning

- a) Frequency: Quarterly, semi-annually, or annually (depending on cooking volume and code requirements).
- b) Tasks include:
 - (a) Cleaning the entire hood system.
 - (b) Removing grease and flammable residues.
 - (c) Inspecting and cleaning exhaust fan motors, belts, and housing.
 - (d) Ensuring access panels are present and functional for duct cleaning.
 - (e) Before-and-after photo documentation of cleaning.
 - (f) Providing cleaning certificates for health/fire inspection.

iii) Fire Extinguisher ABC and K-Type Inspection and Maintenance

- a) Frequency: Inspection Annually (or as required by local fire codes); Maintenance
 Every 1, 3, 5, or 6 years depending on the type
- b) Tasks include:

Inspection:

- (a) Remove and inspect hose and nozzle for obstructions or cracks
- (b) Check for damage to cylinder and valve
- (c) Weigh the extinguisher to verify proper agent volume
- (d) Conduct a mechanical parts check (handle, pin, lever)
- (e) Record maintenance on tag with technician's license number
- (f) Replace O-rings or seals if necessary Maintenance:
- (g) Discharge contents
- (h) Inspect internal parts for corrosion, clogging, or damage
- (i) Replace the agent (recharge)
- (j) Reassemble, pressurize, and test

iv) **Hydrostatic test**

- a) Frequency: Every 5, 6, or 12 years (depending on extinguisher type)
- b) Tasks include:
 - (a) Test the cylinder's structural integrity by filling it with water and pressurizing it
 - (b) Recharge or replace as needed

v) Site Assessment

a) Conduct a detailed site visit to evaluate existing kitchen layout, cooking appliances, exhaust hoods, and current fire protection measures.

vi) **Permit and Code Compliance**

a) Obtain and submit all necessary permits from local authorities.

vii) System Installation

a) Ensure all components (nozzles, fusible links, tanks, detection lines) are properly installed and or replaced per manufacturer and code specifications.

viii) Testing

a) Perform functional and pressure testing of the system after maintenance and cleaning both the fire suppression system and the vent hood system to ensure functionality, safety, and code compliance.

ix) Training and Documentation

- a) Provide on-site training for kitchen staff on system operation and emergency procedures.
- b) Deliver manuals, maintenance schedules, and warranty documents.
- c) Provide deficiency reports with corrective action recommendations.

x) Warranty and Maintenance

a) Include a minimum 1-year warranty on parts and labor.

xi) Emergency Repairs/ On-Call Services

- a) Optionally include:
 - (a) Hourly rates or terms for unscheduled emergency services.
 - (b) Response time within 24 hours for emergency services.

xii) Vendors must submit a fixed-price list of all parts and materials typically used in the inspection, maintenance, repair, and refilling of fire suppression systems.

<u>Attachment S</u> has been updated to include the number of fire extinguishers for A.W. Brown. The price sheet now reflects the inspection and maintenance of fire extinguishers, hydrostatic testing, and includes a section at the bottom for emergency service rates.