JACKSON
PUBLIC SCHOOLS
Transforming lives through excellent education

Bid 26-3275

Title: Powell Middle School Cafeteria Serving Equipment

Issue Date: Thursday, October 09, 2025

Submission Deadline: Wednesday, October 29, 2025

Time: 10:00 a.m. (Central Standard Time)

Office at 601-973-8582 for assistance. Questions regarding proposal specifications are to be addressed to the Project Administrator listed in the proposal.

The Board of Trustees of the Jackson Public School District (hereafter referred to as "JPSD") is soliciting sealed, written formal Requests for Proposals (RFP) from qualified vendors (hereafter referred to as "Vendor") for the purchase of furniture, equipment, supplies, materials, labor or services as outlined in the following specifications. Sealed RFP shall be received by JPSD, in the Business Office of the Jackson Public Schools, 662 South President Street, Jackson, Mississippi, until the time specified on the RFP Opening Schedule (front page of the formal RFP document), at which time all RFP shall be publicly opened and read aloud. Neither dating of the RFP form nor placing the RFP in the mail by this date shall meet legal requirements; the formal RFP document must be **received in the Business Office** of the Jackson Public School District on or before the date and time stated.

JPSD reserves the right to reject any and all RFPs received and to waive any and all informalities. Vendors are encouraged to very carefully read all sections of this RFP document prior to submitting an RFP proposal. Any agreement generated due to an award may be terminated by the District without cause upon one week's prior notice to vendor.

The vendor must provide a current copy of their company's Certificate of Insurance with Workers Compensation and General Liability Coverage. Jackson Public School District requires coverage for not less $1,000,000.00 dollars. JPSD must be listed as an insurer under the coverage provided. It is imperative that this insurance is maintained throughout the duration of the contract. This coverage must be submitted and kept on file with JPSD.

It is the basic philosophy of JPSD to extend to all responsible Vendors equal consideration and the assurance of unbiased judgment in determining whether their product or service meets specifications and the educational needs of the school district. JPSD shall fairly evaluate all formal RFP proposals submitted and base all decisions on the "lowest and best" RFP concept, purchasing only those products and/or services which meet the specifications as written. All decisions rendered shall strive to achieve the greatest value from every tax dollar expended. JPSD shall make no discrimination based on race, color, creed, religion, or national origin, in either the product evaluation process or in transacting business with Vendors or Vendor representatives.

The advertising and publishing of this RFP has met all legal requirements (Mississippi Code of 1972, Annotated, §31-7-13), hence the requirement to offer public notice of the intent of JPSD to solicit RFPs via this RFP document has been satisfied.

This document is to serve as an invitation to all qualified vendors to extend to JPSD an offer for the sale of all products and/or services specified herein. It is the purpose of this RFP document to clearly define "open" and "competitive" product or service rfp specifications. All items on this RFP are to be **as specified or JPSD approved equal**.

Addendum: Vendor shall acknowledge the receipt of all addendums which were issued during the course of this RFP. If specified in the text of the addendum, in addition to acknowledging receipt of the addenda below, the addenda may require additional information required for the RFP (e.g., pricing), in which case the Add RFP Addendum shall not only be acknowledged below but shall be completed and attached to the RFP at the time the RFP proposal is submitted. Receipt of the following Addendum issued during the course of this formal RFP is hereby acknowledged:

It is acknowledged that this rfp proposal consists of the following sections: **PROPOSAL FORM**, **INSTRUCTIONS AND CONDITIONS**, **SPECIFICATIONS** and any **ADDENDUM** (if applicable). The Addendum chart is located on page 33.

Net Prices

In all cases, prices quoted are to be net including all applicable discounts. A separate price shall be offered for each item and not in combination with other items (unless the grouping of items is otherwise allowed as defined in the specifications). Unit price shall prevail in case of a conflict between unit and total price (extension); written price shall prevail in case of a conflict between written and enumerated pricing. Vendors are instructed to **round off all unit pricing and extensions to the nearest whole cent, i.e., round the pricing to two places to the right of the decimal point only.** JPSD will only accept pricing, which

is stated in this manner. All items for which pricing is submitted which is other than two places to the right of the decimal shall be accepted; however, all digits beyond a whole cent (more than two places to the right of the decimal) shall be ignored in the RFP analysis process and the unit price indicated on the purchase order shall be to the nearest whole cent for each item involved.

Payment and Invoicing

Unless otherwise indicated in the detailed specifications of this RFP document, JPSD shall make remittance in a **single lump sum** payment **following satisfactory delivery of all items** listed on the purchase order or following satisfactory performance (final inspection) of all services as specified in the contract. JPSD remits by "completed purchase order" only; remittance shall not be made upon receipt of partial shipments or performance, or the receipt of invoice for same, but only after all items included on the purchase order or contained in the contract are delivered and/or satisfied.

It is mutually understood that invoices submitted against Multi-Year or Open Purchase Orders, remittances are processed based on the contracted scheduled agreement prior to the purchase order being generated. Only **Multi-Year** and **Open Purchase Orders** have multiple invoices received for remittance for payment. Professional Services, materials and other such services; invoices are submitted for payment in intervals following satisfactory delivery of ALL services and /or performance of ALL services indicated in the contracted agreement between said vendor and JPSD for that time period, following inspection if applicable. Any freight/shipping cost that may be incurred for tangible items, such as books, pamphlets, handouts, materials needed for presentations, etc. must be included in the total price proposal price submitted if and applicable.

Performance Penalty

The Vendor is subject to a 10% penalty on this agreement for the **2025-2026** school year if the academic objectives of this agreement are not satisfied. The District will withhold 10% of the total contract for final payment to be made after the academic objectives are satisfied.

Default and Delays

Upon failure of the Vendor to deliver all of the items ordered or to render service, within the time set or allowed, the successful Vendor shall be considered in default, in which case JPSD reserves the right to terminate the purchase order or contract and to purchase similar supplies, services, or furniture and equipment, on the open market or secure the manufacture, delivery, and installation thereof by contract or otherwise. The Vendor shall be charged with any cost occasioned by JPSD whether the said cost is the same as originally accepted or any excess cost.

Damage to School Property

Any damage or loss to JPSD property as a result of any action by the Vendor in the delivery, execution or performance of any item or service stated in these specifications shall be repaired or replaced with the satisfaction of designated JPSD personnel, at the Vendor's cost, within a reasonable time.

Guarantee

Each Vendor, by presenting a rfp under these specifications, binds himself to make it positive that all goods are fully up to the standards set by the specifications. Should it be discovered within a reasonable period of time from the date of purchase order or contract that such goods or services are not up to standard, JPSD shall have the right to have such goods or services replaced by others conforming to the standard requirements and the entire expense be borne by the Vendor. The Vendor shall agree to guarantee and warrant all equipment provided as a result of this RFP for a period equal to the stated guaranty/warranty in the specifications. All such warranties shall provide coverage as indicated in the specifications.

Acceptance and Award of RFP Proposals

The Vendor's RFP proposal, once submitted and accepted as a valid RFP by JPSD, shall be deemed by both parties to constitute a legal and binding offer on the part of the Vendor to sell to JPSD as per the terms of the RFP specifications, all products and/or services contained therein. RFP proposals are subject to acceptance by JPSD at any time within forty-five

(45) calendar days following the RFP opening date. Consequently, all price quotations shall be effective for a minimum of forty-five (45) calendar days and a maximum period as indicated in the specifications. All RFPs must be valid for the effective dates stated in the specification, if applicable.

The award of contract shall be made to the Vendor responsible whose RFP, conforming to the specifications, is deemed to be the most advantageous to JPSD, price and all other factors considered. The Vendor acknowledges the right of JPSD to reject the RFP, in part or in total, if the Vendor fails to submit the data required in the specifications, or if the rfp is in any way incomplete or irregular. Under no circumstances may a Vendor deliver, install, or perform any service as specified in these specifications without written authorization from JPSD (i.e., a duly issued purchase order or signed contract). All RFPs shall be approved by the Board of Trustees prior to the final award.

The Vendor shall be issued a purchase order document, which shall be deemed acceptance of the RFP proposal offer made by the Vendor, for all items and/or services approved by the Board of Trustees and awarded as a result of this RFP. However, if in the opinion of JPSD, a contract document is required to authorize the award of the RFP, Vendor agrees to sign and execute all such contract documents as required in the written specifications. NOTE: If Vendor policy requires that JPSD sign Vendor contract documents, a sample of all such documents shall be included with the RFP proposal and shall become a part of the Vendor's RFP proposal.

All awards are based on the availability of funding. In the event of a reduction of funds, this award can be rescinded at any time.

Hard Copy Instructions for Submission

- Responses, once completed, should be placed in an opaque, sealed envelope.
- On the outside of the envelope, list the Company's name/address, RFP number, title, opening date and addressee information as they appear in the RFP proposal so that the response may be accurately delivered and registered upon receipt. A designated official who is a legal representative of the Company must list the required signatures that were noted prior to submitting sealed proposal.
- Failure to comply with the above submittal instructions will cause proposals not to be registered or cataloged to the appropriate file or received timely. The original documents must be displayed in front of all copies submitted by interested parties.
- Please submit Original RFP Documents in the Format Outlined along with Two (2) Copies and any Documentation submitted with the Proposal when Mailed or Hand Delivered.

Please submit the proposal when mailed or hand delivered to

Jackson Public School District
Business Office
Attn: Michele Mays/Tequia Odom
662 S. President Street
Jackson, MS 39201

- Any proposal not received by the stated deadline/time will not be considered and/or opened. The proposal will be returned to the Vendor at the Vendor's expense.
- The District accepts no liability for late submissions due to the actions of the United States Postal Service, Federal Express, United Parcel Service, or any other delivery methods.

Page (30)_: Cover page is to be placed on the front of the vendors submitted proposal. In the event this page is not displayed when the opening of proposal occurs; it will not be acknowledged or allowed to be presented or evaluated. Place this page on the very front of the submitted documents. This is required on all submitted proposals whether mailed, hand delivery or electronically Uploaded. The submitted proposal must be signed by an authorized official to bind the offeror to the proposed provisions.

All the other required forms to include in the proposal are listed starting at Page (23).

Proposals received after the due date and time will NOT be considered. Incomplete proposals will not be accepted in the evaluation process and will not be returned for revisions. No faxed or emailed copies will be accepted. The Proposal Cover Page is located on page (30) of this document.

Performance Dates:

- 1st Advertise: 09 October 2025 (Clarion); 09 October 2025 (Jackson Advocate, MS Link)
- 2nd Advertise: 16 October 2025 (Clarion); 16 October 2025 (Jackson Advocate, MS Link)
- Pre-bid Conference and Walkthrough: 17 October 2025 (IN PERSON)
- Final Date for Questions: 21 October 2025
- Answers to Questions: 23 October 2025
- Bid Opening Day: 29 October 2025 @ 10:00 A.M.
- Vendors may be notified of Board Review and Potential Award after the Bid Date

All question and answers will be listed here on the goggle document link below:
https://docs.google.com/document/d/1oJlRoeMNQWyh-Ohcg9YALb4V_vygZWjQhDS7ELeN4co/edit?usp=sharing

JACKSON PUBLIC SCHOOLS: POWELL MIDDLE SCHOOL SPECIFICATIONS

ITEM 1 - KOLPAK WALK-IN COOLER/FREEZER (1 REQ'D)
Kolpak Model CUSTOM
Walk-In Cooler/Freezer

ARCHITECTURAL SPECIFICATIONS: KOLPAK WALK-IN COOLER/FREEZER

OVERALL SIZE: 16' 4 1/2" length x 8' 8 1/2" width x 8' 6 1/4" height
Interior dimensions of cooler: 7' 2 1/2" deep by 8' 0 1/2 " wide by 7' 10 5/8" high.
Interior dimensions of freezer: 8' 2" deep by 8' 0 1/2 " wide by 7' 10 5/8" high.
DOORS CENTERED IN 8' 8 ½" SIDES. PARTITION TO BE 8' 8 ½".

UNIT TO BE OUTDOORS, WITH NOMINAL 9' SIDE UP AGAINST OPENING IN BUILDING WALL: TO REPLACE EXISTING WALK-IN IN SAME LOCATION

GENERAL:

Walk-in cooler/freezer provided shall be prefabricated of modular design and construction to allow convenient and accurate field assembly.

PANEL CONSTRUCTION:

Standard wall, ceiling and floor panels shall be 11-1/2", 23", 34-1/2", and 46" in width. corner panels shall be 90 degree angles with actual 12" exterior horizontal measurements.

Panels shall consist of foamed-in-place urethane insulation, sandwiched between interior and exterior metal surfaces, which has been die-formed and gauged for uniformity in size. slab urethane, high density rails or wood shall not be acceptable in any door, wall, or ceiling panel.

Edges of panels shall be foamed-in-place "tongue and groove" with "Posi-Loc" locking assemblies foamed-in-place at time of fabrication.

INSULATION:

Each panel shall be filled with rigid "foamed-in-place" urethane. insulation shall have a 97% closed cell structure, average in-place density of 2.2 lbs. per cubic foot, and compression strength at yield point of 19 lbs. per square inch. Overall thickness shall be 4".

RATINGS AND APPROVALS:

Each 4" panel shall have a thermal conductivity (k factor) of 0.133 btu/hr/sq. Ft. Per degrees Fahrenheit per inch; and an overall coefficient of heat transfer (u factor) of not more than 0.03. The "R" factor shall be 34.
Fire hazard classification according to ASTME-84 (ul723) shall be a flame spread rating of 25 or less with a certifying Underwriters Laboratory label attached to every panel showing the meeting of the fire code.

Smoke development rating to be 450 or less; Factory Mutual approved; N.S.F. Listed; and toxicity rated and approved by U.S. Testing.

METAL FINISHES:

Interior ceilings and walls 26 gauge pre-painted white galvalume.
Exterior to be 26 gauge stucco aluminum.

Floors to be .100 smooth aluminum, with 3/16” tread plate in aisle areas

PANEL LOCKING ASSEMBLIES:

Assembly of walk-ins shall be accomplished by "Posi-Loc" locking assemblies, which shall be foamed-in-place and activated by a hex wrench provided by the manufacturer. Access ports shall be on interior to allow assembly of walk-in from the inside and shall be covered by snap caps.

PANEL GASKETS:

Flexible vinyl gaskets shall be foamed-in-place on the interior and exterior edge of the "tongue" rail. Gaskets shall be impervious to stains, greases, oils and mildew.

ROOF CAP:

Provide and install Durolast vinyl roof cap with all trim to waterproof/weatherproof seal roof cap to walk-in and building wall. Provide sloped foam roof.

DOOR CONSTRUCTION:

The doors shall be flush (in-fitting) type, self-closing with cam-lift hinges and posi-seal (hydraulic, not spring) door closures.
Door hardware shall consist of magnetic gasket, “Posi-Seal” door closure, brushed chrome latch and strap-type, cam-lift hinges. Door latches shall lock and have a safety release to prevent entrapment. One quarter turn of the release handle unlocks the door from the inside. ***Three hinges to be provided per door and frame.***

The door jamb frames shall be made of durable fiberglass reinforced plastic (FRP).

The freezer door shall be provided with an isolated, low wattage (5 watts/ft.) Heater wire covered by magnetically attracting stainless steel, fitted onto this jamb and beneath the threshold. This shall provide perfect sealing of magnetic gasket and prevent frost and condensation buildup.

Entrance door sections shall be provided with LED Lamp & Globe 11806LEDGU24KT vapor-proof light, pilot light switch and conduit between switch box and outlet box. Concealed wiring shall be standard on each entrance door section.

Door sizes to be**:** 34” x 78”

PARTITION:

Fabrication and finish of partition walls shall be the same as the walk-in walls and shall lock into wall, ceiling, and floor panels with “Posi-Loc” locking assemblies. Tongue and groove foam surfaces shall provide the thermal break between cooler and freezer compartments. Wall tee panels shall be 23” x 12” symmetrical tee.

EXTERIOR AND INTERIOR KICKPLATE:

Doors to be provided with 1/8” aluminum diamond treadplate kickplate 36” high on both sides of all doors and door sections.

FLOOR CONSTRUCTION:

Floor skin to be .100 smooth aluminum. Floor panels to be foamed in place, in similar manner to other panels. In addition, floor panels shall contain foamed in place ERA anti delamination brackets. Floor skins are riveted to internal anti delamination brackets, thus providing protection against floor delamination. ERA floor to be rated at 1,000 pounds per square foot uniform load.

TREADPLATE OVERLAY:

Provide 3/16” thick aluminum diamond treadplate in aisles only. Cooler/Freezer to require 46 square feet. Tread Plate to be 3’ wide by total of 14’ 4” long, through center of walk-in

PRESSURE RELIEF PORT:

A tri-action air vent shall be provided for freezers to equalize pressure between the interior and exterior of the walk-in caused by sudden temperature changes, due to door openings and evaporator defrosting. The vent shall be heated to prevent moisture and/or frost accumulation.

LIGHTING:

Provide, install, and wire a total of one (1) each Light Fixture, Kason 1810LX 48" LED (with Diode Strips) light fixtures in cooler ceiling. Provide, install, and wire a total of two (2) each Light Fixture, Kason 1810LX 48" LED (with Diode Strips) in freezer ceiling.

REFRIGERATION EQUIPMENT:

Condensing units shall be K**olpak** 120 systems, pre- charged, pre-assembled remote, (UL listed) with 52% larger condenser and oversized receiver for **high efficiency performance**, rated up to 120 degree ambient temperature. All components factory installed including thermostatic expansion valves, solenoid valves, temperature controls, sight glasses, filter driers, and pressure controls. Refrigeration systems to be supplied with crankcase heaters, low ambient controls and weather proof housings. Condensing unit shall be air cooled. Components to be mounted on a heavy gauge steel base.

Evaporator assemblies shall be made of plate type aluminum fins with copper tubes. Fan motors and coil to be housed in a heavy gauge aluminum enclosure. Evaporators to have drain pan with suitable drainpipe fitting. Cooler evaporator to be air defrost. Freezer evaporator shall have an automatic electric defrost system including heaters, time clock, fan delay control and heated drain pan. Defrost shall be time initiated and temperature terminated with built-in fail-safe control.

1 ea KPC225ALZOP-2S
PC225ALZOP-2S, 208-230/60/1, 2-1/4HP, R454A, Pre-Charged, AirCooled, Scroll Low Temp Standard Compressor Unit, Amps: 13.7, Ambient Temperature: 100 Includes Fan Cycle Controls, Amps: 13.7, Ambient Temperature: 100 1 ea KEL26-079-2EC-PR-A EL26-079-2EC-PR-A, 208-230/60/1, R454A, Low Temp, Electric Defrost, Low Profile Unit Cooler,

Amps: 14.1

FREEZER:

CONDENSING UNIT:

1 ea. KPC225ALZOP-2S
PC225ALZOP-2S, 208-230/60/1, 2-1/4HP, R454A, Pre-Charged, AirCooled, Scroll Low Temp Standard Compressor Unit, Amps: 13.7, Ambient Temperature: 100 Includes Fan Cycle Controls, Ambient Temperature: 100 F

EVAPORATOR COIL:

1 ea. KEL26-079-2EC-PR-A
EL26-079-2EC-PR-A, 208-230/60/1, R454A, Low Temp, Electric Defrost, Low Profile Unit Cooler,
Amps: 8.0

COOLER:

CONDENSING UNIT:

1 ea KPC50AMZOP-2S
PC50AMZOP-2S, 208-230/60/1, 1/2HP, R454A, Pre-Charged, AirCooled, Scroll Medium Temp Standard Compressor Unit, Amps: 6, Ambient Temperature: 100 Includes Fan Cycle Controls, Ambient Temperature: 100 F

EVAPORATOR COIL:

1 ea KAM16-081-1EC-PR-A
AM16-081-1EC-PR-A, 115/60/1, R454A, Medium Temp, Air Defrost, Low Profile Unit Cooler, Amps: 2.0

VERIFY VOLTAGE, PHASE, AND AMPERAGE ON ALL SYSTEMS WITH OWNER

Cooler to operate at minimum 35 degrees Fahrenheit.
Freezer to operate at minimum of -10 degrees Fahrenheit.

Electrical: VERIFY WITH OWNER

WARRANTIES: EXTENDED PARTS AND LABOR WARRANTY AT NO EXTRA CHARGE:

Panels to be free from defects in material and workmanship under normal use and service for a period of ten years from the date of installation.

Hardware and electrical components are warranted against defects in workmanship under normal use and service for a period of one year from date of installation.

Refrigeration systems to be free from defects in material and workmanship under normal use and service for a period of two years from date on installation to be provided by the manufacturer. An additional 3 year compressor warranty shall be provided.

LABOR:

Two years warranty from installation, to be provided by successful bidder.

INSTALLATION:

Successful bidder to be responsible for installation which shall consist of erecting and leveling of walk-in, piping, charging and testing of refrigeration system.

Successful bidder to be responsible for removal and disposal of all cartons and job associated debris.

All piping of refrigeration systems and coil drain lines to be done in hard drawn copper. All evaporator coils to include "p" trap and risers on suction line. All drain lines in freezer to include heaters. Drain lines to be a minimum of 3/4" o.d. all drain lines to have "p" traps. All refrigerant lines subject to sweating shall be insulated with 3/4" elastomeric thermal insulation. **All panel joints to be caulked and weather sealed inside and out with high grade, non hardening butyl caulk. Walk in floor to be sealed to concrete slab in like manner.**

Owner to provide area outside of building on which to erect walk-in. **Condensing units to be located on top of walk-in, in similar manner, as existing condensing units. Provide rubber isolation pads to prevent damage to roof cap.**

NOTE: Owner may allow condensing units to be on ground level in close proximity to walk-in. VERIFY WITH OWNER.

Owner will also provide necessary power to disconnects within 8 feet of condensing units. Successful bidder to be responsible for electrical work from disconnects to condensing units, control wiring, lighting, etc.

It is the responsibility of all bidders, prior to submitting bid, to visit job site making themselves aware of all job conditions, physical dimensions and verify voltage / phase of electrical.

Successful bidder to be responsible for all field dimensioning of walk-in, refrigeration line runs, etc. in accordance with best practices.

ITEM 2 - QUANTUM COOLER/FREEZER SHELVING/DUNNAGE PACKAGE (1 REQ'D)

TO CONSIST OF:

COOLER SHELVING/DUNNAGE RACKS

1-ea DUNNAGE RACK, VENTED
Quantum Model QFSD-2248 Dimensions: 12(h) x 48(w) x 22(d)
Dunnage Rack, polymer, ventilated top, 48"W x 22"D x 12"H, 4,000 lb. capacity, plastic
1 ea. Lifetime warranty

1-ea SHELVING UNIT, PLASTIC WITH METAL POSTS
Quantum Model WR74-2448WPM Dimensions: 74(h) x 48(w) x 24(d)
Wire Plastic Mat Shelving Unit, stationary, 4-tier, 48"W x 24"D x 74"H overall size, 600-800 lb. max weight, includes, (4) plastic wire mats, (4) wire frames, (4) posts, & packs of split sleeves, green epoxy antimicrobial coating, NSF, KD

2-ea SHELVING UNIT, PLASTIC WITH METAL POSTS
Quantum Model WR74-2436WPM Dimensions: 74(h) x 36(w) x 24(d)
Wire Plastic Mat Shelving Unit, stationary, 4-tier, 36"W x 24"D x 74"H overall size, 600-800 lb. max weight, includes, (4) plastic wire mats, (4) wire frames, (4) posts, & packs of split sleeves, green epoxy antimicrobial coating, NSF, KD

FREEZER SHELVING/DUNNAGE RACKS

3-ea DUNNAGE RACK, VENTED
Quantum Model QFSD-2248 Dimensions: 12(h) x 48(w) x 22(d)
Dunnage Rack, polymer, ventilated top, 48"W x 22"D x 12"H, 4,000 lb. capacity, plastic
1 ea. Lifetime warranty

2-ea SHELVING UNIT, PLASTIC WITH METAL POSTS (6 kt REQ'D)
Quantum Model WR74-2448 WPM Dimensions: 74(h) x 48(w) x 24(d)
Wire Plastic Mat Shelving Unit, stationary, 4-tier, 48"W x 24"D x 74"H overall size, 600-800 lb. max weight, includes, (4) plastic wire mats, (4) wire frames, (4) posts, & packs of split sleeves, green epoxy antimicrobial coating, NSF, KD

ERECT AND PLACE ALL SHELVING/DUNNAGE IN COOLER AND FREEZER PER OWNER'S INSTRUCTIONS.

ITEM 3 - QUANTUM DRY STORAGE SHELVING/DUNNAGE PACKAGE (1 REQ'D)

TO CONSIST OF:

SHELVING UNIT, PLASTIC WITH METAL POSTS (5 kt REQ'D)
Quantum Model WR74-2460WPM Dimensions: 74(h) x 60(w) x 24(d)
Wire Plastic Mat Shelving Unit, stationary, 4-tier, 60"W x 24"D x 74"H overall size, 600-800 lb. max weight, includes, (4) plastic wire mats, (4) wire frames, (4) posts, & packs of split sleeves, green epoxy antimicrobial coating, NSF, KD

SHELVING UNIT, PLASTIC WITH METAL POSTS (3 kt REQ'D)
Quantum Model WR74-2448WPM Dimensions: 74(h) x 48(w) x 24(d)
Wire Plastic Mat Shelving Unit, stationary, 4-tier, 48"W x 24"D x 74"H overall size, 600-800 lb. max weight, includes, (4) plastic wire mats, (4) wire frames, (4) posts, & packs of split sleeves, green epoxy antimicrobial coating, NSF, KD

SHELVING UNIT, PLASTIC WITH METAL POSTS (1 kt REQ'D)
Quantum Model WR74-2436WPM Dimensions: 74(h) x 36(w) x 24(d)
Wire Plastic Mat Shelving Unit, stationary, 4-tier, 36"W x 24"D x 74"H overall size, 600-800 lb. max weight, includes, (4) plastic wire mats, (4) wire frames, (4) posts, & packs of split sleeves, green epoxy antimicrobial coating, NSF, KD

SHELVING UNIT, PLASTIC WITH METAL POSTS (2 kt REQ'D)
Quantum Model WR74-2454WPM Dimensions: 74(h) x 54(w) x 24(d)
Wire Plastic Mat Shelving Unit, stationary, 4-tier, 54"W x 24"D x 74"H overall size, 600-800 lb. max weight, includes, (4) plastic wire mats, (4) wire frames, (4) posts, & packs of split sleeves, green epoxy antimicrobial coating, NSF, KD

SHELVING UNIT, PLASTIC WITH METAL POSTS (1 kt REQ'D)
Quantum Model WR74-2442WPM Dimensions: 74(h) x 42(w) x 24(d)
Wire Plastic Mat Shelving Unit, stationary, 4-tier, 42"W x 24"D x 74"H overall size, 600-800 lb. max weight, includes, (4) plastic wire mats, (4) wire frames, (4) posts, & packs of split sleeves, green epoxy antimicrobial coating, NSF, KD

DUNNAGE RACK, VENTED (10 REQ'D)

Quantum Model QFSD-2248 Dimensions: 12(h) x 48(w) x 22(d)
Dunnage Rack, polymer, ventilated top, 48"W x 22"D x 12"H, 4,000 lb. capacity, plastic
10 ea. Lifetime warranty

ERECT AND PLACE ALL SHELVING/DUNNAGE IN COOLER AND FREEZER PER OWNER'S INSTRUCTIONS.

ITEM 4 - NUGGET ICE MAKER (1 REQ'D)
Ice-O-Matic Model GEM0450A Dimensions: 32(h) x 24(w) x 27(d)
Pearl Ice® Maker, soft, chewable ice crystals, air-cooled, self-contained condenser, approximately 464 lb/210 kg production/24 hours, durable stainless finish, cULus, NSF, CE

ICE BIN (1 REQ'D)
Ice-O-Matic Model B40PS Dimensions: 39(h) x 33(w) x 34(d)
Ice Bin, 344 lb storage capacity, 30"W x 31"D x 37-1/2"H, top-hinged, slope front door, for top-mounted ice maker, polyethylene interior, durable aluminum exterior, 6" legs, NSF

WATER FILTRATION SYSTEM (1 REQ'D)

Ice-O-Matic Model IFQ1 Dimensions: 15(h) x 6(w) x 4(d)
Water Filter Manifold, single filter designed for ice makers producing up to 800 lbs. (363.6 Kg.) of ice per day, 1.5 gpm maximum flow rate, IsoNet® scale inhibitor, .5 micron particle reduction, quick connect fittings (water filters must be changed every 180 days (6 months), at a minimum)

ITEM 5 - PLANETARY MIXER (1 REQ'D)
Hobart Model HL200-1
100-120/50/60/1; Bench type mixer; without attachments; US/EXP configuration - Legacy Planetary Mixer - Unit Only, Bench, 20 quart, (3) fixed speeds plus stir speed, gear-driven transmission, 15-minute SmartTimer™, #12 taper hub, manual bowl lift, stainless steel bowl guard, 1/2 hp, cord with plug
1 ea. Standard warranty - 1-Year parts, labor & travel time during normal working hours within the USA
1 ea. Model BOWL-HL20P Legacy® Mixer Bowl, 20 quart, stainless steel
1 ea. Model BBEATER-HL20 Legacy® Mixer 20 quart,"B" flat beater, aluminum
1 ea. Model DWHIP-HL20 Legacy® Mixer 20 quart "D" wire whip, stainless steel
1 ea. Model EDDOUGH-HL20 Legacy® Mixer 20 qt. "ED" dough arm, aluminum

ITEM 6 - WORK TABLE, STAINLESS STEEL TOP (1 REQ'D)
AERO Manufacturing Model 2TSBX-30120
Dimensions: 39(h) x 120(w) x 30(d)
Premium Work Table, 120"W x 30"D x 39"H, 14/304 stainless steel top reinforced with (3) galvanized steel box channels, 4"H backsplash, sound deadened underside, galvanized steel gussets, 16/304 stainless steel legs with side & rear cross bracing, adjustable white metal feet, Aero Hemmed Safety Edge™, shipped KD, NSF
2 ea. Model T-118 deluxe™ drawers, stainless steel face & pan, 15" x 20", roller bearing slides (drawer pan is not removable)
1 ea. Model CUSTOM Undershelf installed under the left side of the table

ITEM 7 - INGREDIENT BIN (3 REQ'D)
Cambro Model IBS27148 Dimensions: 28(h) x 16.31(w) x 29.63(d)
Ingredient Bin, mobile, 27 gallon capacity, 1-pc seamless polyethylene bin, 2-pc sliding polycarbonate lid, scoop holder included (scoop sold separately), (4) 3" heavy duty casters (2 front swivel, 2 fixed), white with clear cover, NSF, Made in USA

ITEM 8 - SHELVING, WALL MOUNTED (1 REQ'D)
AERO Manufacturing Model 2W-1896 Dimensions: 1.5(h) x 96(w) x 18(d)
Aerospec™ Shelf, wall-mounted, 96"W x 18"D x 12-1/2"H, 14/304 stainless steel construction, 1-1/2" lip on sides & rear, 3/4" radius rolled front edge, stainless steel brackets, Aero Hemmed Safety Edge™, NSF, KD

ITEM 9 - HAND SINK (1 REQ'D)
AERO Manufacturing Model HSB Dimension: 17(w) x 15(d)
Hand Sink, wall mount, 14" wide x 10" front-to-back x 5" deep, stainless steel construction, 8" splash on back, pedestal base with foot pedals, gooseneck splash mount spout, basket, NSF

ITEM 10 - SPARE NUMBER

ITEM 11 - CAN OPENER (1 REQ'D)
Edlund Model S-11
Can Opener, manual, 16" bar length, dishwasher safe, rust proof, stainless steel, with cast stainless steel base, NSF certified

ITEM 12 - CAN OPENER (1 REQ'D)
Edlund Model 266/115V
Can Opener, electric, single speed, recommended usage is up to 75 cans per day, 115v/60/1-ph, 4 AMPS

1 ea.	1 year limited warranty, standard
1 ea.	New Age Model 1331 Bun Pan Rack, mobile, full height, end loading, open sides, accommodates (20) 18" x 26" pans, slides on 3" centers, all welded aluminum construction, (4) 5" platform casters, NSF, Made in USA, (standard factory lead time)
1 ea.	New Age Lifetime warranty against rust & corrosion, 5 year workmanship and material defects warranty, standard
1 ea.	New Age 5" platform type casters, std.

ITEM 13 - SHELVING, WALL MOUNTED (1 REQ'D)
AERO Manufacturing Model 2W-18120 Dimensions: 1.5(h) x 120(w) x 18(d)
Aerospec™ Shelf, wall-mounted, 120"W x 18"D x 12-1/2"H, 14/304 stainless steel construction, 1-1/2" lip on sides & rear, 3/4" radius rolled front edge, stainless steel brackets, Aero Hemmed Safety Edge™, NSF, KD

ITEM 14 - FOOD PROCESSOR, BENCHTOP / COUNTERTOP (1 REQ'D)
Edlund Model VARICUT Dimensions: 26.44(h) x 14.87(w) x 10.94(d)
Edlund Varicut VC-500 ADJ DISC Continuous Feed Food Processor, 7 in one adjustable blade, 5/32" grating/shredding disc, 3/8" dicing kit with cleaning tool, and 1/4" julienne disc. 120 V , 6 AMPS

ITEM 15 - WORK TABLE, STAINLESS STEEL TOP (1 REQ'D)
AERO Manufacturing Model 2TSB-30120 Dimensions: 39(h) x 120(w) x 30(d)
Premium Work Table, 120"W x 30"D x 39"H, 14/304 stainless steel top reinforced with (3) galvanized steel box channels, 4"H backsplash, sound deadened underside, 18/430 stainless steel adjustable undershelf, galvanized steel gussets, 16/304 stainless steel legs with adjustable white metal feet, Aero Hemmed Safety Edge™, shipped KD, NSF

2 ea	Model T-118 Delux™ drawers, stainless steel face & pan, 15" x 20", roller bearing slides (drawer pan is not removable)

WELD-IN SINK (1 REQ'D)
AERO Manufacturing Model T-103 Dimensions: 20(w) x 20(d)
Weld-In Sink, one compartment, 20" x 20" x 14" deep, NSF

1 ea Model T-115 Twist type, 2", lever waste

WALL / SPLASH MOUNT FAUCET (1 REQ'D)
T&S Brass Model B-0231
Sink Mixing Faucet, wall mount, 8" centers, 12" swing nozzle, lever handles, quarter-turn Eterna cartridges, 1/2" NPT female inlets, low lead, ADA Compliant

ITEM 16 - TWO (2) COMPARTMENT SINK (1 REQ'D)
AERO Manufacturing Model 2F2-2020-24LR Dimensions: 42.5(h) x 91(w) x 26(d)
Aerospec™ Sink, two compartment, 91"W x 26"D x 42-1/2"H, 14/304 stainless steel construction, (2) 20" x 20" x 14" deep fabricated compartments, 24" drainboards on left & right, 10"H backsplash, 8" OC splash mount faucet holes, raised rolled edges on front & sides, fully welded stainless steel gussets, 16/304 stainless steel legs with front & side cross bracing, adjustable stainless steel feet, Aero Hemmed Safety Edge™, KD, NSF
2 ea Model S-20 2" Twist type lever waste

WALL / SPLASH MOUNT FAUCET (1 REQ'D)
T&S Brass Model B-0231
Sink Mixing Faucet, wall mount, 8" centers, 12" swing nozzle, lever handles, quarter-turn Eterna cartridges, 1/2" NPT female inlets, low lead, ADA Compliant

ITEM 17 - SHELVING, WALL MOUNTED (1 REQ'D)
AERO Manufacturing Model 2W-1884 Dimensions: 1.5(h) x 84(w) x 18(d)
Aerospec™ Shelf, wall-mounted, 84"W x 18"D x 12-1/2"H, 14/304 stainless steel construction, 1-1/2" lip on sides & rear, 3/4" radius rolled front edge, stainless steel brackets, Aero Hemmed Safety Edge™, NSF, KD

ITEM 18 - BUN / SHEET PAN RACK (6 REQ'D)
New Age Model 1331 Dimensions: 69.75(h) x 20.38(w) x 26(d)
Bun Pan Rack, mobile, full height, end loading, open sides, accommodates (20) 18" x 26" pans, slides on 3" centers, all welded aluminum construction, (4) 5" platform casters, NSF, Made in USA, (standard factory lead time)

ITEM 19 - WORK TABLE (2 REQ'D)
AERO Manufacturing Model 2TSS-2496 Dimensions: 37.75(h) x 96(w) x 24(d)
Premium Work Table, 96"W x 24"D x 37-3/4"H, 14/304 stainless steel top reinforced with (2) galvanized steel box channels, 2-3/4"H backsplash, sound deadened underside, 18/430 stainless steel adjustable undershelf, galvanized steel gussets, 16/304 stainless steel legs with adjustable white metal feet, Aero Hemmed Safety Edge™, shipped KD, NSF
4 ea Model T-118 Delux™ drawers, stainless steel face & pan, 15" x 20", roller bearing slides (drawer pan is not removable)

ITEM 20 - SPARE NUMBER

ITEM 21 - SHELVING, WALL MOUNTED (2 REQ'D)
AERO Manufacturing Model 2W-1896 Dimensions: 1.5(h) x 96(w) x 18(d)
Aerospec™ Shelf, wall-mounted, 96"W x 18"D x 12-1/2"H, 14/304 stainless steel construction, 1-1/2" lip on sides & rear, 3/4" radius rolled front edge, stainless steel brackets, Aero Hemmed Safety Edge™, NSF, KD

ITEM 22 - HD RANGE, 34", 6 OPEN BURNERS (1 REQ'D)
Garland Model M43S Dimensions: 34(w) x 38(d)
Master Series Heavy Duty Range, gas, 34", (6) 24,000 BTU two-piece Starfire burners, removable heads, storage base,

drip tray, aluminized steel interior, stainless steel front & sides, 6" chrome steel adjustable legs, 144,000 BTU, CSA Flame, CSA Star, NSF (Garland)

1 ea. Two year limited parts and labor warranty, covers products purchased and installed in the USA only, standard
1 ea. Master Series Single High Shelf, 22-1/2" H, 34" W, stainless steel
1 ea. Natural gas, specify elevation if over 2,000 ft
1 ea. 3/4" Rear gas connection, including "Tee" in manifold, end cap & cover (Consult spec sheet and specify)
1 kt Dormont Model 1675KIT48 Dormont Blue Hose™ Moveable Gas Connector Kit, 3/4" inside dia., 48" long, covered with stainless steel braid, coated with blue antimicrobial PVC, (1) SnapFast® QD, (1) full port valve, (2) 90° elbows, coiled restraining cable with hardware, 180,000 BTU/hr minimum flow capacity, limited lifetime warranty
1 ea. Model M17SD Master Series Single High Shelf, 22-1/2" H, 17" W, stainless steel (Garland)

ITEM 23 - GAS FLOOR FRYER (1 REQ'D)

Frymaster/Dean Model 11814GF Dimensions: 47.75(h) x 20(w) x 33.13(d)

Frymaster® Fryer, gas, floor model, 63 lb. oil capacity, 18" x 14" cooking area, filtration system, oil conserving, tube-type design, electronic ignition, includes: rack-type basket supports, basket hangers, (3) twin baskets, stainless steel frypot, door & cabinet sides, 119,000 BTU, cCSAus, CSA Flame, CSA Star, CE, NSF, ENERGY STAR®

1 ea. Digital Timer controller
1 ea. 120v/60/1-ph, 9 amps (controller/filter), plug & cord
1 ea. External oil discharge (front option), available on built-in filter batteries of two more frypots or a frypot/spreader, front connection comes with 5' washdown hose
1 bx Model 8030002 Frymaster®/Dean® Filter Powder, box of 80, 1 ounce packs
1 bx Model 8030289 Frymaster®/Dean® Filter Paper, 22" x 34", for 50/60UFF equipped, box of 100 sheets
1 ea. 6" casters (set of 4), standard
1 kt Dormont Model 1675KIT48 Dormont Blue Hose™ Moveable Gas Connector Kit, 3/4" inside dia., 48" long, covered with stainless steel braid, coated with blue antimicrobial PVC, (1) SnapFast® QD, (1) full port valve, (2) 90° elbows, coiled restraining cable with hardware, 180,000 BTU/hr minimum flow capacity, limited lifetime warranty

ITEM 24 - MOBILE HEATED CABINET (2 REQ'D)

FWE / Food Warming Equipment Co., Inc. Model UHS-12 Dimensions: 69.5(h) x 32.75(w) x 33.5(d)

Quick Ship - Heated Cabinet, mobile, (12) universal tray slides, (12) 18" x 26" or (24) 12" x 20" pan capacity, 4-1/2" OC, adjustable on 1-1/2" increments, Humi-temp heat & humidity system, adjustable thermostat, individual controls, insulated, removable humidifier pan, (1) flush mounted door, edgemount door latch, push bar handles, wraparound bumper, stainless steel interior & exterior, 5" casters (2) rigid & (2) swivel with brakes, NSF, cULus, UL, IPX4, ENERGY STAR®

2 ea. Two year limited parts & one year labor warranty, standard
2 ea. 120v/50/60/1-ph, 11.0 amps, 1315 watts, NEMA 5-15P, standard (US)
2 ea. Manual Control, standard

ITEM 25 - CONVECTION OVEN, GAS (2 REQ'D)

Garland Model MCO-GD-10-S Dimensions: 57.5(h) x 38(w) x 44.5(d)

Master Series Convection Oven, gas, single-deck, deep depth 43", (2) speed fan, Master 200 solid state controls with 1 hour timer, electric ignition, (2) speed fan, dependent 60/40 doors with windows, stainless steel front, sides & top, porcelain cavity, 24" cooking cavity height, with (6) chrome plated oven racks on 13-position rack guides, 25-1/2" legs, 80,000 BTU (Garland), UL, cUL, NSF

2 ea. (2) year limited parts & (1) year labor warranty, Door warranty (5) year limited parts except window, covers products purchased and installed in the USA & Canada only, standard
2 ea. Natural gas
2 ea. Upgrade to 80,000 BTU
2 ea. 120v/60/1-ph, 9.8 amps each, NEMA 5-15P (3/4 HP motor), standard
2 ea. Stainless steel removable drip pan, one per deck
2 ea. Stainless steel enclosed back, standard
2 kt Dormont Model 1675KIT48 Dormont Blue Hose™ Moveable Gas Connector Kit, 3/4" inside dia., 48" long,

covered with stainless steel braid, coated with blue antimicrobial PVC, (1) SnapFast® QD, (1) full port valve, (2) 90° elbows, coiled restraining cable with hardware, 180,000 BTU/hr minimum flow capacity, limited lifetime warranty

ITEM 26 - CONVECTION STEAMER, GAS, BOILERLESS (1 REQ'D)

Cleveland Range Model (2) 22CGT66.1 Dimensions: 74.31(h) x 25.5(w) x 38.93(d)

SteamChef™ 6 Convection Steamer, Gas, boilerless, double stacked, on equipment stand 113130GC, (6) full size pan capacity per compartment, SureCook controls, easyTimer 90-minute timer with dial and LED digital readout in minutes and seconds, includes SureCook load compensating thermostat, manual cooking mode and descale indicator, left-hand hinged door, controls on right, automatic drain & water level controls, KleanShield™ interior, standard treated & tap water connection, stainless steel exterior, 4" adjustable legs with flanged feet, (2) 32,000 BTU, UL, NSF, ENERGY STAR®

1 ea. Extended warranty, not to exceed 24 months from date of installation (for K-12 schools only)
2 ea. 3 year Convection Steamer Door Warranty, standard
1 ea. Low Stand for stacking
1 ea. Performance start-up included at customer request after equipment is installed (Free Water Quality Check included) (contact Cleveland Sales Representative for details)
1 ea. Natural Gas
2 ea. (2) 120v/60/1-ph, 4.0 amps each, standard
1 kt Model FLT0040-KIT Water Treatment Filtration Kit, with cartridge replacements - Includes: (1) FLT0040 Water Filter System with (3) FLT0014 Cartridges & (3) FLT0018 Cartridges
1 ea. Second year limited warranty on water related parts only when purchasing a steamer and filter from Cleveland. Must include a completed Performance Start-Up (See Cleveland warranty statement for details)
2 kt Dormont Model 1675KIT48 Dormont Blue Hose™ Moveable Gas Connector Kit, 3/4" inside dia., 48" long, covered with stainless steel braid, coated with blue antimicrobial PVC, (1) SnapFast® QD, (1) full port valve, (2) 90° elbows, coiled restraining cable with hardware, 180,000 BTU/hr minimum flow capacity, limited lifetime warranty

ITEM 27 - TILTING SKILLET BRAISING PAN, GAS (1 REQ'D)

Cleveland Range Model SGL40TR Dimensions: 42(h) x 48(w) x 40(d)

DuraPan™ Tilting Skillet, gas, 40-gallon capacity, modular open base, standard with hydraulic hand tilt with quick lowering feature, stainless steel construction, includes spring-assisted cover, gallon markings and electronic spark ignition, stainless steel level adjustable feet, 130,000 BTU, CE, NSF, IPX6

1 ea. Extended Warranty, not to exceed 36 months from date of installation (K-12 Schools only)
1 ea. 10 Year Pan warranty (K-12 Schools only)
1 ea. Performance start-up included at customer request after equipment is installed (Free Water Quality Check included) (contact Cleveland Sales Representative for details)
1 ea. Natural Gas
1 ea. 120v/60/1-ph, 1.8 amps NEMA 5-15P, standard
1 ea. Model TD2SK 2" tangent draw-off valve, front mounted left side (Note: May require additional lead time, contact factory)
1 ea. Model PCS Pan Carrier, for floor models
1 ea. Model DKFS Double Pantry Skillet Filler, with 60" hose
1 ea. Model FBSTR Faucet Bracket for R series floor model skillets
1 kt Dormont Model 1675KIT48 Dormont Blue Hose™ Moveable Gas Connector Kit, 3/4" inside dia., 48" long, covered with stainless steel braid, coated with blue antimicrobial PVC, (1) SnapFast® QD, (1) full port valve, (2) 90° elbows, coiled restraining cable with hardware, 180,000 BTU/hr minimum flow capacity, limited lifetime warranty

ITEM 28 - COMMERCIAL WASTE CONTAINER (6 REQ'D)

Quantum Model CTC-44

Crusader Round Heavy-duty Utility Container, 44 Gallon, 24" Dia. x 31-1/2" H, Polyethylene, NSF, Made in USA

3 ea. Model CTC-L44 Crusader Round Heavy-duty Utility Container Lid, 24" Dia., for 44 Gallon trash can, Polyethylene, NSF, Made in USA

1 ea. Model CTC-DLY Crusader Quiet Dolly, 1,000 lb. load capacity, contains 5 swivel 3" x 1" thermoplastic rubber casters

ITEM 29 - HAND SINK (2 REQ'D)
AERO Manufacturing Model HSB Dimension: 17(w) x 15(d)
Hand Sink, wall mount, 14" wide x 10" front-to-back x 5" deep, stainless steel construction, 8" splash on back, pedestal base with foot pedals, gooseneck splash mount spout, basket, NSF

ITEM 30 - SPARE NUMBER

ITEM 31 - SHELVING UNIT (3 REQ'D)
Quantum Model WR74-2448WPM
Shelving Unit

ITEM 32 - WORK TABLE, STAINLESS STEEL TOP (1 REQ'D)
AERO Manufacturing Model 2TSB-3048 Dimensions: 39(h) x 48(w) x 30(d)
Premium Work Table, 48"W x 30"D x 39"H, 14/304 stainless steel top reinforced with (3) galvanized steel box channels, 4"H backsplash, sound deadened underside, 18/430 stainless steel adjustable undershelf, galvanized steel gussets, 16/304 stainless steel legs with adjustable white metal feet, Aero Hemmed Safety Edge™, shipped KD, NSF

ITEM 33 - REACH-IN REFRIGERATOR (1 REQ'D)
Delfield Model DSLR2-G Dimensions: 83.85(h) x 51.89(w) x 33.42(d)
DSL Refrigerator, Reach-In, two-section, 44.57 cubic feet capacity, top-mounted self-contained refrigeration system, (2) full-height hinged glass doors (locking), (6) adjustable wire shelves, 4.3" easyTouch® screen temperature display/control with remote monitoring, LED interior lighting, pilaster with shelf clips, stainless steel exterior front, sides & interior, (4) 6" adjustable stainless steel legs, R290 Hydrocarbon refrigerant, 1/3 HP, 115v/60/1-ph, 6.5 amps, NEMA 5-15P, UL, UL Sanitation

6-ea Additional shelves, three per section

ITEM 34 - REACH-IN HEATED CABINET (1 REQ'D)
Delfield Model DSLH2-G Dimensions: 83.85(h) x 51.89(w) x 33.42(d)
DSL Heated Cabinet, Reach-In, two-section, 46.5 cubic feet capacity, (2) full-height hinged glass doors (locking), (6) adjustable wire shelves, 4.3" easytouch® screen temperature display/control with remote monitoring, stainless steel exterior front, sides & interior, (4) 6" adjustable stainless steel legs, 208-240v/60/1-ph, 13 amps, NEMA 6-20P, UL, UL Sanitation

6-ea Additional shelves, three per section

ITEM 35 - MILK COOLER (1 REQ'D)
True Mfg. - General Foodservice Model TMC-34-S-DS-SS-HC dimensions: 41.63(h) x 34(w) x 33(d) mobile milk cooler, forced-air, (8) 13" x 13" x 11-1/8" crate capacity, dual sided stainless steel drop front/hold-open flip-up lids with locks, 33 - 38°f temperature range, (2) heavy-duty floor racks, digital thermometer, stainless exterior, stainless steel interior & floor, 4" castors, r290 hydrocarbon refrigerant, 1/5 hp, 115v/60/1-ph, 2.7 amps, nema 5-15p, culus, ul eph classified, made in usa, energy star®
1 ea. 7 year compressor warranty, 7 years parts warranty, 7 year labor warranty, standard.
1 ea. self-contained refrigeration standard
1 ea. 4" casters, standard

ITEM 36 - DELFIELD MODEL SH-3-NU (1 REQ'D)

Shelley Custom Fabrication Sh-3-Nu Custom Length Three Well Hot Food Counter, 36 Inches High, 51" Long, 51" S/S V-Tray Slide 12" Wide With 3 Ribs, Located On Customer Side, Mounted 34" High, 51" S/S Workshelf 8" Wide, Located On Operator Side, Mounted 36" High, 50" Recessed Wells For 18x26" Sheet Pans, Line-Up Interlock, Laminate Finish , Verify Color, Flexishield Factory Installed To Base, Sg23 Stainless Steel Toe Plates, On Customer Side Only Provide Open Rear Under storage. Supply Counter with NEMA 14-20p Cord and Plug. 14.4 Amps

1-ea

Model 000-Cca13xre6 Shelley Custom Fabrication Glass Front Food Flexishield, Single Tier With Glass Shelf, Single Service 50 Inches Long X 16 Inches Wide With Glass Shelf, With Led Light On First Tier. DCSFSF Three Way Style.

ITEM 37 - DELFIELD MODEL SCSC-50-NUP (1 REQ'D)

Shelley Custom Fabrication Scsc-50-Nup Custom Length 46" Cold Pan Counter, 7" Deep Cold Pan, R290 36 Inches High, 46" S/S V-Tray Slide 12" Wide With 3 Ribs, Located On Customer Side, Mounted 34" High, 46" S/S Workshelf 8" Wide, Located On Operator Side, Mounted 36" High, Line-Up Interlock, Laminate Finish , Verify Color, Flexishield Factory Installed To Base, Sg23 Stainless Steel Toe Plates, On Customer Side Only , Sg33g, Recessed Wells For 18x26" Sheet Pans. Modify 7" Cold Pan To Be Recessed For Sheet Pans With 1" Indention, 35.25" By 25.12", Exact Dimensions , To Hold Exactly Two Each 18 By 26 Sheet Pans.
Rated At 120v/60/1-Ph, 7.0 Amps, Cord With Nema 5-15p Plug.
Provide Open Rear Under storage.

1 ea. Model w00007an 7 Year Compressor Warranty, Standard
1 ea. Model 0550000n Warranty,2yr, S/L, No Charge
1 ea. Model 000-Cca13xre5 Shelley Custom Fabrication Double Tier, Fixed Sneeze Guard Front, Single Service
47.378 Inches Display Long X 14 Inches Wide With Glass Shelves,
With Led Light On Both Tiers, DCSFH Fixed Glass Two Tier Style

ITEM 38 - DELFIELD MODEL SC-60-NU, (1 REQ'D)

Shelley Custom Fabrication, Sc-60-Nu, All Purpose Counter, 36 Inches High, 60" S/S V-Tray Slide 12" Wide With 3 Ribs, Located On Customer Side, Mounted 34" High, 60" S/S Workshelf 8" Wide, Located On Operator Side, Mounted 36" High, Line-Up Interlock, Laminate Finish , Verify Color, Sg23 Stainless Steel Toe Plates, On Customer Side Only, Provide Open Rear Under storage.

2 Ea Provide Two Ea Grommeted Holes In Countertop Per Owner's Instruction For Cord Passages
2-Ea Outlets In Side Of Understorage Area To Accommodate Items 5a And 6a
1-Ea NEMA 14-20 Cord And Plug Interwired To Outlets To Accommodate Electrical Requirements For Items 39 And 41

ITEM 39 - MERCHANDISER, HEATED, FOR MULTI-PRODUCT (1 REQ'D)

Hatco Model Grsds-30d dimensions: 32.4(h) x 30 w) x 24.29(d)
Glo-ray® merchandising warmer, countertop, 30" long, (12) rods, pass thru design, with (2) shelves, forward-slanted shelves, pre-focused infrared top heat, tempered glass sides, stainless steel & aluminum construction, 4" legs, 1530 watts, culus, ul eph classified, made in usa

1 ea. one year on-site parts & labor warranty, plus one additional year parts only warranty on all glo-ray metal sheathed elements
1 ea. **120v/60/1-ph, 1530 watts, 12.8 amps, NEMA 5-15p cord and plug**
1 ea. model black designer housing color

1 ea. open customer side, upper, standard
1 ea. open customer side, lower, standard

ITEM 39 TO SIT ON ITEM 38

ITEM 40 - SPARE NUMBER

ITEM 41 TO BE BY OWNER

ITEM 41 FROZEN DRINK MACHINE, NON-CARBONATED, BOWL TYPE (1 REQ'D)
Bunn Model 58000.0010 Dimensions: 32.4(H) X 16.6(W) X 26.4(D)
58000.0000 Ultra® Nx Frozen Beverage Dispenser, Countertop, Pull & Hold Dispense, (2) 3 Gallon (11.4 Liter) Bowls, Led Lighted Hopper Lids, Independently Controlled Rotating Augers, Low Product Alert, Quick Defrost Feature, Bunnlink Compatible, R290 Hydrocarbon Refrigerant, Black Finish, **120v/ 60/1-Ph, 12 Amps, Cord, Nema 5-15p, Etlus, Nsf**

ITEM 41 TO SIT ON ITEM 38

ITEM 42 - DELFIELD MODEL SCS-30 , CASHIER'S COUNTER (1 REQ'D)
Shelley Custom Fabrication Scs-30 , Cashier's Counter, 48"Custom Length 36 Inches High, 48" S/S V-Tray Slide 12" Wide With 3 Ribs Located On Customer Side 34" High, Line-Up Interlock, Laminate Finish Verify Color, Sg23 Stainless Steel Toe Plates, On Customer Side Only. 18" Top Extension.
Provide 120 V, 15amp Duplex Outlet With 10 Amp Breaker.

ITEM 43 - ICE CREAM NOVELTY MERCHANDISER (1 REQ'D)
Excelence Model Vb-2hc Dimensions: 28 ½ W X 27 3/8 D X 33 ½ H
Novelty Case, 6.02 Cu. Ft. Capacity, Angled Top Design, (2) Removable Glass Lids, Lid Locks & Keys, (2) Removable Baskets, Adjustable Thermostat Control, Integrated Tag Molding, Led Lighting, Drain Plug, Maintenance-Free Condenser, Pre-Painted White Steel Cabinet Finish, 2" Casters, R290 Hydrocarbon Refrigerant, 1/5 Hp, Etl-Sanitation, Cetlus
1 Ea. 1 Year Parts & Labor And 5 Years On Leaks And Compressor Warranty 1 Ea 120v/60/1-Ph, 3.0 Amps, Cord With Nema 5-15p Cord And Plug
TO SIT BESIDE CASHIER STAND ITEM 42

ITEM 44 - HAND SINK (1 REQ'D)
AERO Manufacturing Model HSB Dimension: 17(w) x 15(d)
Hand Sink, wall mount, 14" wide x 10" front-to-back x 5" deep, stainless steel construction, 8" splash on back, pedestal base with foot pedals, gooseneck splash mount spout, basket, NSF

ITEM 45 - VORTEX WASH SYSTEM (1 REQ'D)
Champion Model L-R 48W
Vortex Wash System
Dish Room Area - VORTEX POWER WASH SINK SYSTEM (1 REQUIRED)
Bi-Line Systems, Inc Model VWS180LR. Dimensions: 45(h) x 216(w) x 34.75(d)
Vortex Power Wash Sink System, 9 1/2"H x 2-1/2"D backsplash or 1 1/2" rolled edge where indicated, twist handle drains on wash, rinse & sanitizer tanks, rear discharge with removable strainer plates, inherent motor overload protection with manual reset, low water protection for wash pump motor, (1) stainless steel 3 hp wash pump motor with sealed bearings & impeller, 5000 watt tank heater, 14/304 polished stainless steel construction, stainless steel legs with cross rails & adjustable bullet feet, NSF, cETLus (consult factory for price)
1 ea. 1 year parts & labor warranty on pump, heater and controls, standard

1 ea. Left-to-Right operation
1 ea. Voltage to be 208 V, three phase, rated at 23 amps
1 ea. 1-1/2" Rolled edge on edges not against walls
1 ea. 48” Scrap/Soiled Table
1 ea. 24” Scrap sink
2 ea. Scrap Baskets
1 ea. 13” Control apron
1 ea. 48" Wash tank with maintenance heater
1 ea. 24" Rinse sink with cover
1 ea. 24" Sanitizer sink with cover
3 ea. Wall / Splash Mount Faucet T&S Brass Model B-0291
1 ea. 1/2" pre-rinse sprayer
1 ea. (3) Twist lever drains
1 ea. Utensil basket (0710179)
1 ea. Sheet pan racking system (339718)
1 ea. 36" Clean drain board

ITEM 46 - Wall / Splash Mount Faucet T&S Brass Model B-0291 (3 REQ'D)

ITEM 47 - DRYING RACKS (2 REQ'D)
Quantum Model WR74-2448WPM
Drying Racks

ITEM 48 - SHELVING, WALL MOUNTED (1 REQ'D)
AERO Manufacturing Model 2W-1884 Dimensions: 1.5(h) x 84(w) x 18(d)
Aerospec™ Shelf, wall-mounted, 84"W x 18"D x 12-1/2"H, 14/304 stainless steel construction, 1-1/2" lip on sides & rear, 3/4" radius rolled front edge, stainless steel brackets, Aero Hemmed Safety Edge™, NSF, KD

ITEM 49 - THREE (3) COMPARTMENT SINK (1 REQ'D)
AERO Manufacturing Model 2F3-2418-18LR Dimensions: 42.5(h) x 93(w) x 30(d)
Aerospec™ Sink, three compartment, 93"W x 30"D x 42-1/2"H, 14/304 stainless steel construction, (3) 18"W x 24" front-to-back x 14" deep fabricated compartments, 18" drainboards on left & right, 10"H backsplash, 8" OC splash mount faucet holes, raised rolled edges on front & sides, fully welded stainless steel gussets, 16/304 stainless steel legs with front & side cross bracing, adjustable stainless steel feet, Aero Hemmed Safety Edge™, KD, NSF

PRE-RINSE FAUCET ASSEMBLY, WITH ADD ON FAUCET (1 REQ'D)
T&S Brass Model B-0133-01
EasyInstall Pre-Rinse Unit, mixing faucet, 8" wall mount, 14" add-on 063X swing nozzle, 18" riser, overhead spring, lever handles, 56" flex hose, Eterna cartridges, spray valve (B-0107), 9" wall support (B-0109-02), 1/2" male NPT, EPAct2005 Compliant

WALL / SPLASH MOUNT FAUCET (1 REQ'D)
T&S Brass Model B-0291
Kettle & Pot Sink Faucet, Big-Flo, wall mounted 8" centers, 3/4" IPS model LL street EL inlets with locknuts, 18" swing nozzle, 175°F four arm handles, 1-1/4" dia. holes required in backsplash

ITEM 50 - SPARE NUMBER

ITEM 51 - DRYING RACKS (2 REQ'D)
Quantum Model WR74-2448WPM
Drying Racks

ITEM 52 - CART, BUSSING UTILITY TRANSPORT, PLASTIC (4 REQ'D)
Quantum Model PFTC4026-33-3 Dimensions: 32.5(h) x 40(w) x 26(d)
Utility Cart, (3) shelves, 40"W x 26"D x 32-1/2"H, flat top, 550 lb. capacity, push handle, (4) 5" casters: (2) rigid & (2) swivel, polymer, gray, shipped KD

ITEM 53 - WORK TABLE, STAINLESS STEEL TOP (2 REQ'D)
AERO Manufacturing Model 2TSB-3048 Dimensions: 39(h) x 48(w) x 30(d)
Premium Work Table, 48"W x 30"D x 39"H, 14/304 stainless steel top reinforced with (3) galvanized steel box channels, 4"H backsplash, sound deadened underside, 18/430 stainless steel adjustable undershelf, galvanized steel gussets, 16/304 stainless steel legs with adjustable white metal feet, Aero Hemmed Safety Edge™, shipped KD, NSF
2 ea Model T-118 Delux™ drawers, stainless steel face & pan, 15" x 20", roller bearing slides (drawer pan is not removable)

ITEM 54 - REACH-IN REFRIGERATOR (1 REQ'D)
Delfield Model DSLR2-G Dimensions: 83.85(h) x 51.89(w) x 33.42(d)
DSL Refrigerator, Reach-In, two-section, 44.57 cubic feet capacity, top-mounted self-contained refrigeration system, (2) full-height hinged glass doors (locking), (6) adjustable wire shelves, 4.3" easyTouch® screen temperature display/control with remote monitoring, LED interior lighting, pilaster with shelf clips, stainless steel exterior front, sides & interior, (4) 6" adjustable stainless steel legs, R290 Hydrocarbon refrigerant, 1/3 HP, 115v/60/1-ph, 6.5 amps, NEMA 5-15P, UL, UL Sanitation

6-ea Additional shelves, three per section

ITEM 55 - REACH-IN HEATED CABINET (1 REQ'D)
Delfield Model DSLH2-G Dimensions: 83.85(h) x 51.89(w) x 33.42(d)
DSL Heated Cabinet, Reach-In, two-section, 46.5 cubic feet capacity, (2) full-height hinged glass doors (locking), (6) adjustable wire shelves, 4.3" easyTouch® screen temperature display/control with remote monitoring, stainless steel exterior front, sides & interior, (4) 6" adjustable stainless steel legs, 208-240v/60/1-ph, 13 amps, NEMA 6-20P, UL, UL Sanitation
6-ea Additional shelves, three per section

ITEM 56 - HAND SINK (1 REQ'D)
AERO Manufacturing Model HSB Dimension: 17(w) x 15(d)
Hand Sink, wall mount, 14" wide x 10" front-to-back x 5" deep, stainless steel construction, 8" splash on back, pedestal base with foot pedals, gooseneck splash mount spout, basket, NSF

**********END SPECIFICATIONS**********

JACKSON PUBLIC SCHOOL DISTRICT

JOBSITE VISITATION FORM

This form is to certify that prospective bidders on project of installation of specified new walk-ins, including all related work, have visited the jobsite, and are aware of all existing conditions.

Owner will provide electrical and disconnects to within eight feet of required new equipment. Successful bidder to supply and wire all new equipment.
Successful bidder **shall remove existing walk-in and install new walk-in**, rendering "turn key" installation.
Prospective bidders should call Mr. Marc Rowe at 601-960-5328 to make an appointment to visit the jobsite.

POWELL MIDDLE SCHOOL

DATE JOBSITE VISITED: _____

JPSD FACILITIES REPRESENTATIVE

_____

PROSPECTIVE BIDDER'S REPRESENTATIVE

_____

This signed form ***must*** be included in submitted bid package.

Project Administrator:

Marc Rowe
Executive Director Child Nutrition
101 Dr. Dennis Holloway Dr
Jackson, MS 39203

End of Proposal

PROPOSAL FORM

Board of Trustees
Jackson Public School District
Jackson, Mississippi

Ladies and Gentlemen:
I/We, propose to furnish and deliver all items and/or to perform all services according to all sections of this rfp document (Proposal Form, Instructions and Conditions, detailed written Specifications, and Addendum if applicable) and in the quantities at the indicated prices, as called for in the document(s). All quantities indicated have been checked very closely, and both unit price and total price (where requested) have been submitted with the understanding that we shall be responsible for making complete and satisfactory delivery accordingly, within the time frame agenda (if applicable).

All items contained in this RFP shall be as specified or JPSD approved equal. For any item(s) proposed which is other than as specified, a complete and detailed cut and description for each item(s) must accompany the rfp, if the item(s) is to be considered. Please carefully read each section of this RFP.

Acceptance of Proposals:

The Jackson Public School District reserves the right to:

- Have sole discretion to waive minor irregularities in proposals. A minor irregularity is a variation from the proposal that does not affect the proposal or gives one offeror an advantage or benefit not enjoyed by other offerors or adversely impacts the interests of the school district.
- Accept the "lowest and best" RFP which in their judgment assures JPSD the product(s) or service(s) having the best performance and the highest level of function, quality, and value.
- Not accept the lowest priced proposal. Proposals that do not comply with the requirements stated within this RFP subject to disqualification. Proposals that do not meet the deadline date/time will be returned to the vendor unopened.
- Request additional information or conduct discussions with one or more respondents after the RFP deadline; to secure a final selection to award RFP should such action be in the best interest of JPSD.

I/WE UNDERSTAND AND AGREE THAT NEITHER THE AWARD OF THIS RFP TO ME/US BY THE DISTRICT'S BOARD OF TRUSTEES NOR RECEIPT BY ME/US OF A NOTICE OF ACCEPTANCE OF THIS RFP SHALL CONSTITUTE THE MAKING OF A CONTRACT BETWEEN JPSD AND ME/US, WHICH SHALL BE CONDITIONED UPON THE EXECUTION BY BOTH JPSD AND ME/US OF A FORMAL, WRITTEN AGREEMENT.

RESPECTFULLY SUBMITTED,

COMPANY _____

ADDRESS _____

PHONE _____ FAX _____

E-MAIL ADDRESS _____

PRINTED SIGNATURE __ _____

WRITTEN SIGNATURE _____

TITLE _____

DATE _____

CIRCLE THE OPERATING STATUS OF YOUR BUSINESS AS INDICATED:

WOMAN OWNED NON-MINORITY MINORITY WOMAN AND MINORITY

Acknowledgment of Addendum(s)

Addendum Number		Date	
Addendum Number		Date	
Addendum Number		Date	
Addendum Number		Date	

JACKSON PUBLIC SCHOOLS
Transforming lives through excellent education

REQUEST TO ADD VENDOR

Post Office Box 2338 - Jackson, Mississippi 39225-2338
Email form to mmays@jackson.k12.ms.us or todom@jackson.k12.ms.us | Fax to (601-960-8967

School/Department Requesting Vendor Addition _____

To be completed by Vendor: Please complete all sections:

Will your company accept purchase orders? ☐Yes ☐No

Note: As an approved Vendor, you agree not to accept any order from JPS without an approved purchase.

Orders taken and completed without a Purchase Order will be considered a Donation to JPS.

Are you an employee of the Jackson Public School District? ☐Yes ☐No

PRODUCT LINE: _____

Parent Company Name: _____ Doing Business As (DBA) Name: _____

Parent Company Tax #: _____ D/B/A Federal Tax ID/Social Security #: _____

Physical Address: _____ City _____ State _____ Zip-code _____

Remittance Address: **(If Different):**

Address: _____ City _____ State _____ Zip-code _____

Contact Person: _____ Phone: (_____) _____

Fax: (_____) _____ Email Address: _____

Select One: This information will be used to track purchases from minority vendors.

Minority Code: ☐Woman & Minority ☐ Minority ☐Non-Minority ☐Woman
Type of Entity: ☐Individual/Sole Proprietor ☐Corporation ☐Partnership ☐Other

Submitted By: Signature _____ Date _____

ADDITIONAL INFORMATION REQUIRED: The following forms must be submitted
☐ IRS W-9 Form Request for Taxpayer Identification Number and Certification

FOR INTERNAL USE ONLY
Vendor Number: _____ 1099: ☐Yes ☐No

Completed By: _____ Date: _____

☐ Certificate of Liability Insurance for not less than $1,000,000 as stated in Mississippi Code Section § 31-7-13(v)

Proposal Cover Page

VENDOR INFORMATION

Name and Title _____

Company Name_____Date_____

SUBMISSION COVER SHEET AND CONFIGURATION SUMMARY

By my signature below, I hereby represent that I am authorized to and do bind the offeror to the provisions of the attached proposal. The undersigned offers and agrees to perform the specified personal and professional services in accordance with provisions set forth in the Request for Proposals. Furthermore, the undersigned fully understands and assures compliance with the Conditions of Solicitation and Standard Terms and Conditions contained in the RFP. The undersigned is fully aware of the evaluation criteria to be utilized in vendor selection for approval. I further certify that _____ is an authorized dealer in good standing of the products/services included in the proposal submitted in response to the RFP.

_____ _____
Authorized Signature Date

_____
Printed Signature

CONFIGURATION SUMMARY

Vendor must provide a summary of the main component of the services offered in this proposal using 100 words or less.

ASSURANCES AND SIGNATURE FORM

In submitting this application, I certify that:

1. The organization will comply with applicable federal, state, and local policies and procedures.

2. Services will be provided under the supervision of highly qualified teachers and/or administrators.

3. The organization will maintain professionalism and confidentiality.

4. The organization is fiscally sound and will be able to complete services to the local educational agency.

5. The organization will ensure that the services provided are aligned the Mississippi Curriculum Frameworks and scientifically research based practices.

6. The organization will comply with applicable federal, state, and local health, safety, and civil rights laws.

7. Provisions that subject all individuals employed by or otherwise associated with the approved provider, including volunteers, support staff, etc., who have direct contact with students, to the fingerprint and criminal history record check contained in law, including, Education Laws 305(30), 1125(3), 1604(39), 1604(40), 1709(39), 1709(40), 1804(9), 1804(10), 1950(4)(11), 1950(4)(mm), 2503 (18), 2503(19), 2554(25), 2554(26, 2590-h (20), 2854(3)(a-2), 2854(3)(a-3), and 3035.

8. All services will be secular, neutral, and non-ideological.

9. The organization will provide the local educational agency with information regarding implementation of proposal initiatives in increasing achievement, in a format, and to the extent practicable, a language or other mode of communication such that district personnel, parents / legal guardians, and community members can understand.

The undersigned hereby certifies that I am an individual authorized to act on behalf of the organization in submitting this application and assurances. I certify that all of the information provided herein is true and accurate, to the best of my knowledge. I understand that the discovery of deliberately misrepresented information contained herein may constitute grounds for denying the applicant's request for approval.

Name of Organization

Printed Name of Authorized Representative

Signature of Authorized Representative

Date Signed

INDEPENDENT CONTRACTOR DEBARMENT VERIFICATION FORM

(Please print clearly or type)

***Appropriate signatures shall certify statements below.*

FEDERAL DEBARMENT CERTIFICATION:

CONTRACTOR hereby certifies that at the execution of a contract with the Jackson Public School District (JPS) that the

Subgrantee's/Contractor's Name	
Authorized Official's Name	
Complete Address	
Contact Number	
Are you currently registered to do business in the State of Mississippi? (Yes or No) If yes, attach supporting documentation of registration status. If, no please register and provide documentation of registration status. (**State/Other fund requirement)**	

CONTRACTOR is not on the list for federal debarment on www.sam.gov – System for Award Management.

STATE OF MISSISSIPPI REGISTRATION:

CONTRACTOR hereby certifies that at the execution of a contract with the Jackson Public School District (JPS) that the CONTRACTOR is not on the list for debarment on www.sos.ms.gov for doing business with the State of Mississippi or with any Mississippi State Agency.

PARTNERSHIP DEBARMENT CERTIFICATION:

CONTRACTOR hereby certify that all entities who are in partnership through this contract or grant with the Jackson Public School District (JPS) (subcontractors, subrecipients, et al.) are not on the federal debarment list on www.sam.gov – System for Award Management or the State of Mississippi debarment list. Proof of documentation of partnership verification with SAM shall be kept on file and the debarment status shall be checked prior to submission of every contract/subgrant and modification to JPS.

_____

Original Signature of Contractor or Authorized Official *Date*

INDEPENDENT CONTRACTOR DEBARMENT VERIFICATION FORM*

(Please print clearly or type)

***Appropriate signatures shall certify statements below.*

FEDERAL DEBARMENT CERTIFICATION:

CONTRACTOR hereby certifies that at the execution of a contract with the Jackson Public School District (JPS), that the CONTRACTOR is not on the list for federal debarment on www.sam.gov – System for Award Management.

Subgrantee's/Contractor's Name	
Authorized Official's Name	
Complete Address	
Contact Number	
Are you currently registered with www.sam.gov (Yes or No) If yes, attach supporting documentation and DUNS number must be Active with open access. **(Federal fund requirement)**	
Are you currently registered to do business in the State of Mississippi? (Yes or No) If yes, attach supporting documentation of registration status. If not, please register and provide documentation of registration status. **(Federal and State/Other fund requirement)**	

MISSISSIPPI REGISTRATION: CONTRACTOR hereby certifies that at the execution of a contract with the Jackson Public School District (JPS),that the CONTRACTOR is not on the list for debarment on www.sos.ms.gov for doing business with the State of Mississippi or with any Mississippi State Agency.

PARTNERSHIP DEBARMENT CERTIFICATION:

CONTRACTOR hereby certifies that all entities who are in partnership through this contract or grant with the Jackson Public School District (JPS) (subcontractors, subrecipients, et al.) are not on the federal debarment list on www.sam.gov – System for Award Management or the State of Mississippi debarment list. Proof of documentation of partnership verification with SAM shall be kept on file and the debarment status shall be checked prior to submission of every contract/subgrant and modification to JPS.

_____ _____

Original Signature of Contractor or Authorized Official *Date*

Jackson Public Schools Submission Price Page

Bid Proposal: **26-3275**

Bid Title**: Powell Middle School Cafeteria Serving Equipment**

Submission Deadline Date and Time: _____

Participating Vendor Name_____

Address_____

Handwritten Signature_____

Addendums Acknowledge Yes_____ or No _____

Combined Proposal Price for Installation and Materials: _____

If this page is not displayed when the deadline opening date occurs, it will not be acknowledged or allowed to be presented. This applies to all submitted proposals whether mailed, hand delivery or electronically emailed.