

Shawnee Mission School District
Bid 24-013 – Food Service Equipment – Dishwashers
May 7, 2024

Addendum No. 4

CHANGE TO HOBART BRAND EQUIPMENT SPECIFICATIONS:

The District's understanding is that the requested Hobart Model CL44EN dishwasher is being discontinued, to be replaced by Hobart Model CL44 BAS – Electric. The District is therefore changing the desired equipment specifications. Vendors are asked to quote the following Hobart model (or equivalent). (Please note that a revised Attachment B "Bid Response Form" follows this Addendum.):

Desired Equipment/Features (or equivalent):

Hobart Model CL44 BAS - Electric

Dimensions: Approximately - 68.5(h) x 43.5(w) (chamber) x 30 7/8"(d)

- 480V/40/3ph
- Left to Right Operation – unless noted otherwise; see specific listing for each school
- **Required Optional feature:** Higher than standard chamber (24" opening)
- Table limit switch
- (2) Vent hoods for load and unload
- Electric tank heat
- Internal electric booster heater 18kW – Booster requires separate electrical connection
- Standard feet
- 1 Year Warranty parts, labor, and travel during normal working hours within USA
- Water, hot size – ½"
- Waste, Indirect size – 2"

Machine to include the following features:

Single tank, (202) racks/hour, rapid return conveyor drive mechanism, insulated hinged double doors with door interlock switches, capless, anti-clogging wash arms, stainless steel self-draining pump and impeller, single sloping scrap screen and deep basket, door actuated drain closure, NSF rated configurable pot and pan cycle, "Complete Delime with Delime Notification, ENERGY STAR®

CLARIFICATION REGARDING ADDENDUM SCHEDULE

The District hopes to keep to the addenda schedule currently listed in the ITB, although it reserves the right to issue addenda beyond this schedule if needed. The District currently does not intend to answer questions that might materially impact the ITB beyond the May 7th submission deadline. See page one of the ITB regarding the question submission and addenda schedule ("Official Contact"):

"All questions concerning this ITB must be received no later than Tuesday, May 7, 2024 by 4:00 p.m. CST. The District will address questions via addenda; it is currently anticipated that any applicable addenda will be issued by Wednesday, May 8, 2024 by 4:00 p.m. CST."

End of Addendum No. 4

ATTACHMENT B
BID RESPONSE FORM

***Please note that vendors may request a copy of this ITB in Word format by emailing purchasing@smsd.org.**

DATE: _____

Bid of: _____, (herein after called Bidder), a Corporation/Partnership/Individual doing business as _____.

TO: The Shawnee Mission School District

The Bidder, in compliance with your **Invitation to Bid for Food Services Equipment – Dishwashers**, and having reviewed the ITB and Specifications and being familiar with the conditions and terms surrounding the desired products and/or services, hereby agrees to perform the work and/or provide products required, within the price stated in this bid response. These prices are to cover all expenses incurred in providing the desired products and/or services.

Bidder acknowledges receipt of the following addenda, in the event subsequently issued:

Submitted by authorized representative:

Firm: _____ FEI/SSN _____

Signature: _____ Printed Name/Title: _____

Address: _____ Telephone: _____

Email: _____

Required Bid Information:

***Delivery Schedule:** Please advise on estimated time for equipment to be delivered to the District, after a purchase order has been issued by the District:

- **Estimated Time for Equipment to Be Delivered:** _____

***Costs:** Please complete the following table. The District relies on the Bidder to ensure that all applicable costs are clearly identified in the bid response:

BID SUMMARY

ITEM/DESCRIPTION	QTY.	PRICING
<p>1. DISHWASHER, CONVEYOR TYPE Prairie Elementary School Hobart Model CL44 BAS - Electric Dimensions: Approximately - 68.5(h) x 43.5(w) (chamber) x 30 7/8”(d)</p> <ul style="list-style-type: none"> • 480V/40/3ph • Right to Left Operation • Required Optional feature: Higher than standard chamber (24” opening) • Table limit switch • (2) Vent hoods for load and unload • Electric tank heat • Internal electric booster heater 18kW – Booster requires separate electrical connection • Standard feet • 1 Year Warranty parts, labor, and travel during normal working hours within USA • Water, hot size – 1/2” • Waste, Indirect size – 2” <p>Machine to include the following features: Single tank, (202) racks/hour, rapid return conveyor drive mechanism, insulated hinged double doors with door interlock switches, capless, anti-clogging wash arms, stainless steel self-draining pump and impeller, single sloping scrap screen and deep basket, door actuated drain closure, NSF rated configurable pot and pan cycle, “Complete Delime with Delime Notification, ENERGY STAR®</p>	<p align="center">6 each</p>	<p>1. \$ _____ Each</p> <p>\$ _____ Total</p> <p>_____ Brand</p> <p>_____ Model #</p> <p>Pricing above should include any applicable costs for turnkey installation and materials (see Attachment A). Please note any other applicable costs below. \$ _____</p> <p>Trade-In Value: If a trade-in value is offered, please provide the total trade-in offer below: \$ _____</p>

**Bluejacket-Flint Elementary School
Hobart Model CL44 BAS - Electric
Dimensions: Approximately - 68.5(h) x
43.5(w) (chamber) x 30 7/8”(d)**

- 480V/40/3ph
- Left to Right Operation
- **Required Optional feature:**
Higher than standard chamber
(24” opening)
- Table limit switch
- (2) Vent hoods for load and
unload
- Electric tank heat
- Internal electric booster heater
18kW – Booster requires separate
electrical connection
- Standard feet
- 1 Year Warranty parts, labor, and
travel during normal working
hours within USA
- Water, hot size – ½”
- Waste, Indirect size – 2”

Machine to include the following
features:

Single tank, (202) racks/hour, rapid
return conveyor drive mechanism,
insulated hinged double doors with door
interlock switches, capless, anti-clogging
wash arms, stainless steel self-draining
pump and impeller, single sloping scrap
screen and deep basket, door actuated
drain closure, NSF rated configurable pot
and pan cycle, “Complete Delime with
Delime Notification, ENERGY STAR®

**Overland Park Elementary School
Hobart Model CL44 BAS - Electric
Dimensions: Approximately - 68.5(h) x
43.5(w) (chamber) x 30 7/8”(d)**

- 480V/40/3ph
- Left to Right Operation

- **Required Optional feature:**
Higher than standard chamber (24" opening)
- Table limit switch
- (2) Vent hoods for load and unload
- Electric tank heat
- Internal electric booster heater
18kW – Booster requires separate electrical connection
- Standard feet
- 1 Year Warranty parts, labor, and travel during normal working hours within USA
- Water, hot size – ½"
- Waste, Indirect size – 2"

Machine to include the following features:

Single tank, (202) racks/hour, rapid return conveyor drive mechanism, insulated hinged double doors with door interlock switches, capless, anti-clogging wash arms, stainless steel self-draining pump and impeller, single sloping scrap screen and deep basket, door actuated drain closure, NSF rated configurable pot and pan cycle, "Complete Delime with Delime Notification, ENERGY STAR®

Rosehill Elementary School
Hobart Model CL44 BAS - Electric
Dimensions: Approximately - 68.5(h) x 43.5(w) (chamber) x 30 7/8"(d)

- 480V/40/3ph
- Right to Left Operation
- **Required Optional feature:**
Higher than standard chamber (24" opening)
- Table limit switch
- (2) Vent hoods for load and unload
- Electric tank heat

- Internal electric booster heater
18kW – Booster requires separate electrical connection
- Standard feet
- 1 Year Warranty parts, labor, and travel during normal working hours within USA
- Water, hot size – ½”
- Waste, Indirect size – 2”

Machine to include the following features:

Single tank, (202) racks/hour, rapid return conveyor drive mechanism, insulated hinged double doors with door interlock switches, capless, anti-clogging wash arms, stainless steel self-draining pump and impeller, single sloping scrap screen and deep basket, door actuated drain closure, NSF rated configurable pot and pan cycle, “Complete Delime with Delime Notification, ENERGY STAR®

SM West High School

Hobart Model CL44 BAS - Electric
Dimensions: Approximately - 68.5(h) x 43.5(w) (chamber) x 30 7/8”(d)

- 480V/40/3ph
- Left to Right Operation
- **Required Optional feature:**
Higher than standard chamber (24” opening)
- Table limit switch
- (2) Vent hoods for load and unload
- Electric tank heat
- Internal electric booster heater
18kW – Booster requires separate electrical connection
- Standard feet
- 1 Year Warranty parts, labor, and travel during normal working hours within USA

- Water, hot size – ½”
- Waste, Indirect size – 2”

Machine to include the following features:

Single tank, (202) racks/hour, rapid return conveyor drive mechanism, insulated hinged double doors with door interlock switches, capless, anti-clogging wash arms, stainless steel self-draining pump and impeller, single sloping scrap screen and deep basket, door actuated drain closure, NSF rated configurable pot and pan cycle, “Complete Delime with Delime Notification, ENERGY STAR®

**SM South High School
Hobart Model CL44 BAS - Electric
Dimensions: Approximately - 68.5(h) x 43.5(w) (chamber) x 30 7/8”(d)**

- 480V/40/3ph
- Left to Right Operation
- **Required Optional feature:** Higher than standard chamber (24” opening)
- Table limit switch
- (2) Vent hoods for load and unload
- Electric tank heat
- Internal electric booster heater 18kW – Booster requires separate electrical connection
- Standard feet
- 1 Year Warranty parts, labor, and travel during normal working hours within USA
- Water, hot size – ½”
- Waste, Indirect size – 2”

Machine to include the following features:

Single tank, (202) racks/hour, rapid return conveyor drive mechanism,

<p>insulated hinged double doors with door interlock switches, capless, anti-clogging wash arms, stainless steel self-draining pump and impeller, single sloping scrap screen and deep basket, door actuated drain closure, NSF rated configurable pot and pan cycle, "Complete Delime with Delime Notification, ENERGY STAR®</p>		
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