01 September 2016

Table of Contents

Washers	3
Pot Washer	3
Under-Counter Type Dishwasher	4
High Temperature Hood/Door Type Dishwasher	5
Rack Conveyor Dishwasher (44"-1117 mm) – Option #1	
Rack Conveyor Dishwasher (44"-1117 mm) – Option #2	8
Rack Conveyor with Prewash Tank Dishwasher 66" (1676mm) – Option #1	10
Rack Conveyor with Prewash Tank Dishwasher 66" (1676mm) – Option #2	
Ovens	14
Electric and Gas Combi-Oven – Option #1	14
Electric and Gas Combi-Oven – Option #2	16
Electric and Gas Combi-Oven – Option #2	17
Electric and Gas Convection Oven	18
Electric and Gas Free Standing Range	19
Conveyer Impingement High Speed Oven	20
Grills/ Griddles	21
Electric and Gas Griddles	21
Electric and Gas Clamshell Grill	22
Induction Cooker (1 Hob)	23
Induction Cooker (4 Hobs)	24
Chinese/Wok Range	25
Countertop Gas 6 Burner with Equipment Stand	26
Broiler	27
Gas and Electric Char-Broiler	27
Fryer	
Electric and Gas Deep Fat Fryer	
Tilting Skillet/Braising Pan	
Electric and Gas Tilting Skillet/Braising Pan	29
Steam Cookers	
Electric and Gas Steam Boiler Cabinets	
Convection Steamer with Electric and Gas Boiler Base	
Countertop Convection Steamer with Electrical Steam Generator (Boiler)	
Electric or Gas Countertop Convection Steamer (Boiler-Less)	33
Electric and Gas Self Contained Steam Jacketed Kettle and Direct Steam Jacketed Kettle	34
Refrigerator/ Freezer	35
Reach-in Refrigerator	35
Reach-in Refrigerator	
Reach-in Freezer	37
Reach-in Freezer	
Refrigerated Chef Base	39
Ice Machine with Storage Bin	
Blast Chiller	41
Blast Chiller	42

Refrigerated Display Case	43
Mobile Sandwich Bar	44
Mechanically Refrigerated Salad/Dessert Table	45
Serving Table	46
Electric Hot Well Table	46
Heated Holding Cabinet – Pass Through/Roll-In	47
Beverage Equipment	48
Coffee Urn	48
Coffee Percolator	49
Cold Beverage Dispenser	50
Bulk Milk Dispenser	51
Cookware	52
Planetary Mixer	52
Countertop Microwave Oven	53
Electric Conveyor Toaster	54
Food Processor	55
Meat Slicer	56
Meat Slicer	57
Vegetable Peeler	58
Storage and Work Equipment	59
Heavy-Duty Stainless Steel Utility Cart	59
Mobile Glass/Cup/Tray Rack Dispenser	60
Tray and Cutlery Rack Dispenser	61
Heated Plate Dispenser	62
Commercial Grade Receiving/Bench Scale	63
Mobile Stainless Steel Table	64
Racks	65
Tray Return Rack	65
Utility Rack, 20 Pans	66
Storage Rack	67
High Density Shelving	68

Washers

Pot Washer Bidder:

#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:			
	 A minimum of two fully automatic wash cycles 			
M2	Configuration:			
	 Internal clearance with a minimum of 27" to 			
	accept/accommodate 18"X 26" sheet pans			
М3	Material and Construction:			
	 All major components constructed with 12 or 			
	16 gauge stainless steel (includes external			
	housing, wash tank, bullet feet)			
	Stainless steel pump impeller			
	 Minimum of 4 HP, high pressure (35 to 55 psi), 			
	drip proof re-circulating wash pump motor,			
	wired through an overload protection			
	 Built–in 70°C/158°F heater booster 			
M4	Features:			
	 Interchangeable wash arms 			
	Door-activated automatic start and stop			
	mechanism or door safety switch.			
M5	Electrical Requirements:			
	 Multiple electric points for both machine, tank 			
	heat and booster			

#		Point Rated Criteria	Point	Location in Offer
PR1	•	Extended warranty available for five years (beyond OEM original warranty)	1	
PR2	•	24 hour on site service call for length of warranty	2	
PR3	•	Steam extraction fan	1	
PR4	•	Vent fan control	1	
		Total Score:		

Under-Counter Type Dishwasher Bidder:



#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but	
			Responsive	
M1	General:		•	
	 Capable of hot water sanitizing with an internal booster heater for 70° rise 			
M2	Configuration:			
	Fill and drain type unit			
	 Control box with provisions for chemical connection points 			
M3	Material and Construction:			
	 All major components (body, top, sides and wash tank) constructed with 304, 12 - 16 gauge stainless steel 			
	Double wall construction			
	 Minimum of a 3/4 HP motor 			
M4	Features:			
	 Push-button or door-activated automatic start and stop mechanism with door safety switch 			
	Pumped drain			
	 Low-water heat tank protection 			
	De-liming function			
	Interchangeable upper and lower wash arm			
	 Automatic tank fill and drain cycle 			
	 Removable stainless steel scrap screen 			

#	Point Rated Criteria	Point	Location in Offer
PR1	Single point electrical connection	1	
PR2	 Extended Warranty available for five years (beyond OEM original warranty) 	1	
PR3	24 hour site service call per length of warranty	2	
PR4	 Installed, standard pressure regulating valve and line strainer 	1	
	Total Score:		

High Bidd	n Temperature Hood/Door Type Dishwasher ler:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General			
	 Unit has a fully automatic wash and rinse cycle 			
M2	Configuration:			

Maximum configuration: 931/4" H x 31" W x 26" D

All main components (including machine body, external housing, wash tank, adjustable bullet feet) must be constructed with 12-16 gauge stainless

Push-button or door-activated automatic start and

Installed standard pressure regulating valve and line

Control box with provisions for chemical connect

(2369mm H x 663mm W x 787mm D)

stop mechanism or door safety switch Built in booster heater for 70°F rise

Materials and Construction:

Vent fan control

steel

points

Features:

МЗ

M4

#		Point Rated Criteria	Point	Location in Offer
PR1	•	Single point electrical connection	1	
PR2	•	Extended Warranty available for five years (beyond OEM original warranty)	1	
PR3	•	24 hour site service call for length of warranty	2	
		Total Score:		

Rack Conveyor Dishwasher (44"-1117 mm) – Option #1 Bidder:



# Mandatory Technical Criteria					
■ Fully automatic ■ When providing a hot water coil tank unit it must have a booster (gas fired) M2 Configuration: ■ Unit available in standard (2 vent cowls) or vent less heat recovering system ■ Internal vertical clearance to accommodate 18" x 26" sheet pans. M3 Material and Construction: ■ Constructed of 304 stainless steel ■ Stainless steel impeller and housing of wash pump with minimal 2 HP motor. ■ Vent fan control switch (signal voltage only max. 1 Amp) ■ Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110°F/ to 180°F (43°C to 82°C) ■ Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. ■ Two point (soiled end and clean end) – pant leg type ventilation. ■ Stainless steel end panels ■ The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: ■ Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. ■ When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve ■ A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the	#		Mandatory Technical Criteria	Specification but	
When providing a hot water coil tank unit it must have a booster (gas fired) Configuration: Unit available in standard (2 vent cowls) or vent less heat recovering system Internal vertical clearance to accommodate 18" x 26" sheet pans. M3 Material and Construction: Constructed of 304 stainless steel Stainless steel impeller and housing of wash pump with minimal 2 HP motor. Vent fan control switch (signal voltage only max. 1 Amp) Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110°F/ to 180°F (43°C to 82°C) Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. Two point (soiled end and clean end) – pant leg type ventilation. Stainless steel end panels The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the	M1	General:			
M2 Configuration: Unit available in standard (2 vent cowls) or vent less heat recovering system Internal vertical clearance to accommodate 18" x 26" sheet pans. M3 Material and Construction: Constructed of 304 stainless steel Stainless steel impeller and housing of wash pump with minimal 2 HP motor. Vent fan control switch (signal voltage only max. 1 Amp) Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110°F/ to 180°F (43°C to 82°C) Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. Two point (soiled end and clean end) – pant leg type ventilation. Stainless steel end panels The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•	Fully automatic		
Unit available in standard (2 vent cowls) or vent less heat recovering system Internal vertical clearance to accommodate 18" x 26" sheet pans. M3 Material and Construction: Constructed of 304 stainless steel Stainless steel impeller and housing of wash pump with minimal 2 HP motor. Vent fan control switch (signal voltage only max. 1 Amp) Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110 °F/ to 180 °F (43" Ct 82" C) Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. Two point (soiled end and clean end) – pant leg type ventilation. Stainless steel end panels The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•			
less heat recovering system	M2	Configurat	ion:		
M3 Material and Construction: Constructed of 304 stainless steel Stainless steel impeller and housing of wash pump with minimal 2 HP motor. Vent fan control switch (signal voltage only max. 1 Amp) Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110°F/ to 180°F (43°C to 82°C) Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. Two point (soiled end and clean end) – pant leg type ventilation. Stainless steel end panels The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the			less heat recovering system		
Constructed of 304 stainless steel Stainless steel impeller and housing of wash pump with minimal 2 HP motor. Vent fan control switch (signal voltage only max. 1 Amp) Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110 °F/ to 180 °F (43 °C to 82 °C) Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. Two point (soiled end and clean end) – pant leg type ventilation. Stainless steel end panels The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200 °F hot water for both the			x 26" sheet pans.		
Stainless steel impeller and housing of wash pump with minimal 2 HP motor. Vent fan control switch (signal voltage only max. 1 Amp) Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110 °F/ to 180 °F (43 °C to 82 °C) Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. Two point (soiled end and clean end) – pant leg type ventilation. Stainless steel end panels The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200 °F hot water for both the	М3	Material ar			
pump with minimal 2 HP motor. Vent fan control switch (signal voltage only max. 1 Amp) Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110°F/ to 180°F (43°C to 82°C) Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. Two point (soiled end and clean end) – pant leg type ventilation. Stainless steel end panels The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•			
 max. 1 Amp) Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110°F/ to 180°F (43°C to 82°C) Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. Two point (soiled end and clean end) – pant leg type ventilation. Stainless steel end panels The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the 		•	pump with minimal 2 HP motor.		
booster to raise incoming water from 110°F/ to 180°F (43°C to 82°C) • Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. • Two point (soiled end and clean end) – pant leg type ventilation. • Stainless steel end panels • The conveyer is equipped with an anti-jam system • The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: • Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. • When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve • A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•	max. 1 Amp)		
electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. Two point (soiled end and clean end) – pant leg type ventilation. Stainless steel end panels The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•	booster to raise incoming water from 110°F/ to 180°F (43°C to 82°C)		
type ventilation. Stainless steel end panels The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•	electrical immersion element, OR stainless steel steam coils OR an external gas fired		
The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•			
system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•	Stainless steel end panels		
1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•			
Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the			1/6 HP motor.		
thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. • When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve • A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the	M4	Tank Heati	•		
have a booster interconnect relay and pressure regulating valve • A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•	thermostatically-controlled electric heating element, OR a stainless steel steam coil OR		
A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•	have a booster interconnect relay and pressure		
		•	A 200,000 BTU, gas fired booster, efficient		
M5 Booster Heater:	M5	Booster He			

Rack Conveyor Dishwasher (44"-1117 mm) – Option #1 Bidder:



			 	27.7
	•	Must be sized in order to raise incoming water from 110°F to 180°F (43°C to 82°C)		
M6	Features:			
	•	Low water tank heat protection		
	•	Electronic control panel which indicates wash and rinse temperatures		
	•	Splash shields		
	•	Must be capable of stopping the travel of clean racks when they reach the end of the clean tabling		

#	Point Rated Criteria	Point	Location in Offer
PR1	Heat Recovery	1	
PR2	 Insulated hoods and lower panels with double stainless steel skin 	1	
PR3	 Leak-proof, swing-out insulated hinged doors. 	1	
PR4	 Extended Warranty available for five years (beyond OEM original warranty) 	1	
PR5	 24 hour site service call for length of warranty 	2	
PR6	Single point electrical connection	1	
PR7	 Blow Dryer: available in steam or electric heat. Unit length must suit available space as defined by user 	1	
	Total Score:		

Rack Conveyor Dishwasher (44"-1117 mm) – Option #2 Bidder:



# Mandatory Technical Criteria "Location in Offer offe					85.1	1
M1 General: • Fully automatic • When providing a hot water coil tank unit it must have a booster (gas fired) M2 Configuration: • Unit available in standard (2 vent cowls) or vent less heat recovering system • Internal vertical clearance to accommodate 18* x 26* sheet pans. M3 Material and Construction: • Constructed of 304 stainless steel • Stainless steel impeller and housing of wash pump with minimal 2 HP motor. • Vent fan control switch (signal voltage only max. 1 Amp) • Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110*F/ to 180*F (43*C to 82*C) • Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. • Two point (soiled end and clean end) – pant leg type ventilation. • Stainless steel end panels • The conveyer is equipped with an anti-jam system • The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: • Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. • When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve • A 200,000 BTU, gas fired booster, efficient enough to provide 200*F hot water for both the	#		Mandatory Technical Criteria		Specification but	
When providing a hot water coil tank unit it must have a booster (gas fired) Configuration: Unit available in standard (2 vent cowls) or vent less heat recovering system Internal vertical clearance to accommodate 18" x 26" sheet pans. M3 Material and Construction: Constructed of 304 stainless steel Stainless steel impeller and housing of wash pump with minimal 2 HP motor. Vent fan control switch (signal voltage only max. 1 Amp) Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110°F/ to 180°F (43°C to 82°C) Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. Two point (soiled end and clean end) – pant leg type ventilation. Stainless steel end panels The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the	M1	General:				
M2 Configuration: • Unit available in standard (2 vent cowls) or vent less heat recovering system • Internal vertical clearance to accommodate 18" x 26" sheet pans. M3 Material and Construction: • Constructed of 304 stainless steel • Stainless steel impeller and housing of wash pump with minimal 2 HP motor. • Vent fan control switch (signal voltage only max. 1 Amp) • Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110°F/ to 180°F (43°C to 82°C) • Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. • Two point (soiled end and clean end) – pant leg type ventilation. • Stainless steel end panels • The conveyer is equipped with an anti-jam system • The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: • Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. • When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve • A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•				
Unit available in standard (2 vent cowls) or vent less heat recovering system Internal vertical clearance to accommodate 18" x 26" sheet pans. M3 Material and Construction: Constructed of 304 stainless steel Stainless steel impeller and housing of wash pump with minimal 2 HP motor. Vent fan control switch (signal voltage only max. 1 Amp) Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110°F/ to 180°F (43°C to 82°C) Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. Two point (soiled end and clean end) – pant leg type ventilation. Stainless steel end panels The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•				
Unit available in standard (2 vent cowls) or vent less heat recovering system Internal vertical clearance to accommodate 18" x 26" sheet pans. M3 Material and Construction: Constructed of 304 stainless steel Stainless steel impeller and housing of wash pump with minimal 2 HP motor. Vent fan control switch (signal voltage only max. 1 Amp) Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110°F/ to 180°F (43°C to 82°C) Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. Two point (soiled end and clean end) – pant leg type ventilation. Stainless steel end panels The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the	M2	Configurat	ion:			
■ Internal vertical clearance to accommodate 18" x 26" sheet pans. Material and Construction: ■ Constructed of 304 stainless steel ■ Stainless steel impeller and housing of wash pump with minimal 2 HP motor. ■ Vent fan control switch (signal voltage only max. 1 Amp) ■ Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110°F/ to 180°F (43°C to 82°C) ■ Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. ■ Two point (soiled end and clean end) – pant leg type ventilation. ■ Stainless steel end panels ■ The conveyer is equipped with an anti-jam system ■ The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: ■ Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. ■ When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve ■ A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•	Unit available in standard (2 vent cowls) or vent less heat recovering system			
Constructed of 304 stainless steel Stainless steel impeller and housing of wash pump with minimal 2 HP motor. Vent fan control switch (signal voltage only max. 1 Amp) Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110°F/ to 180°F (43°C to 82°C) Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. Two point (soiled end and clean end) – pant leg type ventilation. Stainless steel end panels The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the			Internal vertical clearance to accommodate 18" x 26" sheet pans.			
Stainless steel impeller and housing of wash pump with minimal 2 HP motor. Vent fan control switch (signal voltage only max. 1 Amp) Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110°F/ to 180°F (43°C to 82°C) Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. Two point (soiled end and clean end) – pant leg type ventilation. Stainless steel end panels The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the	МЗ	Material an				
pump with minimal 2 HP motor. Vent fan control switch (signal voltage only max. 1 Amp) Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110°F/ to 180°F (43°C to 82°C) Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. Two point (soiled end and clean end) – pant leg type ventilation. Stainless steel end panels The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•		,		
Vent fan control switch (signal voltage only max. 1 Amp) Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110°F/ to 180°F (43°C to 82°C) Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. Two point (soiled end and clean end) – pant leg type ventilation. Stainless steel end panels The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•	pump with minimal 2 HP motor.			
Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110°F/ to 180°F (43°C to 82°C) Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. Two point (soiled end and clean end) – pant leg type ventilation. Stainless steel end panels The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•	Vent fan control switch (signal voltage only max. 1 Amp)			
Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired booster. Two point (soiled end and clean end) – pant leg type ventilation. Stainless steel end panels The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•	Wash tanks will be followed by a built-in 70 °F booster to raise incoming water from 110°F/ to			
Two point (soiled end and clean end) – pant leg type ventilation. Stainless steel end panels The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•	Final rinse booster can be heated with an electrical immersion element, OR stainless steel steam coils OR an external gas fired			
Stainless steel end panels The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•	Two point (soiled end and clean end) – pant leg			
The conveyer is equipped with an anti-jam system The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•				
The conveyer drive must have a minimum of 1/6 HP motor. M4 Tank Heating: Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•				
Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•	The conveyer drive must have a minimum of			
Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil. When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the	M4	Tank Heati				
have a booster interconnect relay and pressure regulating valve • A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•	Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element, OR a stainless steel steam coil OR gas booster hot water coil.			
A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the		•	When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve			
			A 200,000 BTU, gas fired booster, efficient enough to provide 200°F hot water for both the tank heat and booster			
M5 Booster Heater:	M5	Booster He				

Rack Conveyor Dishwasher (44"-1117 mm) – Option #2 Bidder:



	•	Must be sized in order to raise incoming water from 110°F to 180°F (43°C to 82°C)		
M6	Features:			
	•	Low water tank heat protection		
	•	Electronic control panel which indicates wash and rinse temperatures		
	•	Splash shields		
	•	Must be capable of stopping the travel of clean racks when they reach the end of the clean tabling		

#	Point Rated Criteria	Point	Location in Offer
PR1	Heat Recovery	1	
PR2	 Insulated hoods and lower panels with double stainless steel skin 	1	
PR3	 Leak-proof, swing-out insulated hinged doors. 	1	
PR4	 Extended Warranty available for five years (beyond OEM original warranty) 	1	
PR5	 24 hour site service call for length of warranty 	2	
PR6	Single point electrical connection	1	
PR7	 Blow Dryer: available in steam or electric heat. Unit length must suit available space as defined by user 	1	
	Total Score:		

Rack Conveyor with Prewash Tank Dishwasher 66" (1676mm) – Option #1

Bidder:



#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:			
	 Electric, steam or hot water coil tank heat and booster. 			
	Fully automatic			
	When providing a hot water coil tank unit it must include a gas fired booster			
M2	Electric or steam 66" (1676 mm) conveyor with an atmospheric pressure-less type booster Unit available in standard (2 vent cowls) and vent less heat recovering system			
	Internal vertical clearance to accommodate 18" x 26" sheet pans.			
	Cold water prewash thermostat			
M3	Material and Construction:			
	Wash pump with a minimum 2 HP motor			
	Prewash pump with a minimum 1 HP motor			
	Pumps are to have stainless steel impellers and pump housings			
	 Vent fan control switch (signal voltage only max. 1 Amp) 			
	 Final rinse booster water must be heated with an immersion electrical element OR, stainless steel steam coils OR an external gas fired booster. 			
	 Two point (soiled end and clean end) – pant leg type ventilation. 			
	 Conveyer is equipped with an anti-jam system, the conveyor drive must have a minimum of 1/6 HP motor. 			
M4	Tank Heating:			
	 Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element OR, stainless steel steam coil OR gas booster hot water coil. 			
	200,000 BTU gas fired booster enough energy to provide 200°F water to tank heat and booster			
	When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve			

	k Conveyor with Prewash Tank Dishwasher 66" (1 otion #1	1676mm)	POST .
Bido	ler:		
M5	Booster Heater:		30
	 Must be sized in order to raise incoming water from 110°F to 180°F (43°C to 82°C) 		
M6	Features:		
	Low water tank heat protection		
	Electronic control panel with digital wash and rinse temperature gauges		
	Capable of stopping the travel of clean racks when they reach the end of the clean tabling		

#	Point Rated Criteria	Point	Location in Offer
PR1	Heat Recovery	1	
PR2	 Insulated hoods and lower panels with double stainless steel skin and a minimum of R3 rated insulating media. 	1	
PR3	 Leak-proof, swing out, insulated hinged doors. 	1	
PR4	 Extended Warranty available for five years (beyond OEM original warranty) 	1	
PR5	 24 hour site service call for length of warranty 	2	
PR6	Single point electrical connection	1	
PR7	 Blower dryer is available in steam heat or electric heat. Unit length must vary by manufacturer but ideally suit available space. 	1	
	Total Score:		

Rack Conveyor with Prewash Tank Dishwasher 66" (1676mm) Option #2Bidder:



			. 1	
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:			
	 Electric, steam or hot water coil tank heat and booster. 			
	Fully automatic			
	When providing a hot water coil tank unit it must include a gas fired booster			
M2	Electric or steam 66" (1676 mm) conveyor with an atmospheric pressure-less type booster Unit available in standard (2 vent cowls) and vent less heat recovering system			
	Internal vertical clearance to accommodate 18" x 26" sheet pans.			
	Cold water prewash thermostat			
M3	Material and Construction:			
	Wash pump with a minimum 2 HP motor			
	Prewash pump with a minimum 1 HP motor			
	Pumps are to have stainless steel impellers and pump housings			
	 Vent fan control switch (signal voltage only max. 1 Amp) 			
	 Final rinse booster water must be heated with an immersion electrical element OR, stainless steel steam coils OR an external gas fired booster. 			
	 Two point (soiled end and clean end) – pant leg type ventilation. 			
	 Conveyer is equipped with an anti-jam system, the conveyor drive must have a minimum of 1/6 HP motor. 			
M4	Tank Heating:			
	 Wash tanks must be heated with an immersion, thermostatically-controlled electric heating element OR, stainless steel steam coil OR gas booster hot water coil. 			
	200,000 BTU gas fired booster enough energy to provide 200°F water to tank heat and booster			
	When providing a hot water coil tank unit it must have a booster interconnect relay and pressure regulating valve			

M5 Booster Heater: • Must be sized in order to raise incoming water from 110°F to 180°F (43°C to 82°C) M6 Features: • Low water tank heat protection • Electronic control panel with digital wash and rinse temperature gauges • Capable of stopping the travel of clean racks when they reach the end of the clean tabling

#		Point Rated Criteria	Point	Location in Offer
PR1	•	Heat Recovery	1	
PR2	•	Insulated hoods and lower panels with double stainless steel skin and a minimum of R3 rated insulating media.	1	
PR3	•	Leak-proof, swing out, insulated hinged doors.	1	
PR4	•	Extended Warranty available for five years (beyond OEM original warranty)	1	
PR5	•	24 hour site service call for length of warranty	2	
PR6	•	Single point electrical connection	1	
PR7	•	Blower dryer is available in steam heat or electric heat. Unit length must vary by manufacturer but ideally suit available space.	1	
		Total Score:		

Ovens

Electric and Gas Combi-Oven – Option #1 Bidder:



#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:			
	Half size units (6 and 10 pans) must be stackable			
	Full size units (20 pan) require roll in configuration			
M2	Configuration: • Must include a water filter			
М3	Material and Construction:			
	 Interior and exterior constructed with a minimum of 304 stainless steel #4 or finer finish 			
	 Polished cooking compartment with coved corners. 			
	Electric control panel with a USB interface.			
	Vented door with tempered glass viewing window.			
	Integrated door stop and self-draining condensate drip tray.			
	 Safety door handle mechanism protecting personnel from hot steam. 			
	 Fully insulated steam generator and cooking compartment. 			
	Oven light with shock resistant safety glass.			
	Minimum of two speed multi-directional fan protected from damage during operation			
	 Wire shelves for each four inches height of the cooking cavity for 6 – 10 pan configuration 			
	Available in boiler and boiler less option			
M4	Features:			
	Press-fit door seal that is replaceable			
	Must have a roll in included that is compatible with			
	the hot holding cabinet and blast chiller (for the 20			
	pan only)			
	Capable of being hosed down for interior cleaning.			
M5	Electronic Control Panel, Temperature Range and Heating Element:			
	 Programmable control(s) that has USB upload connection capability. 			
	 Digitally controls time, core probe settings and temperature capable of adjusting with a minimum range of 48°C to 248°C (120°F to 480°F). 			
M7	Gas Unit Requirements • Minimum 40,000 BTUs for 6 pan units			

Elec Bidd	tric and Gas Combi-Oven – Option #1 er:		0 1 0 3	
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
	Minimum 75,000 BTUs for 10 and 20 pan units			

	Point Rated Criteria	Point	Location in Offer
PR1	Interior LED lighting	1	
PR2	Interior core probe with a minimum of four control points	1	
PR3	 Extended Warranty available for five years (beyond OEM original warranty) 	1	
PR4	24 hour site service call for length of warranty	2	
PR5	Support stand for table top unit	1	
	Total Score:		

Electric and Gas Combi-Oven – Option #2	
Ridder:	

				•
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:			
	Half size units (6 and 10 pans) must be stackable			
	Full size units (20 pan) require roll in configuration			
M2	Configuration:			
140	Must include a water filter			
МЗ	 Material and Construction: Interior and exterior constructed with a minimum of 304 stainless steel #4 or finer finish 			
	 Polished cooking compartment with coved corners. 			
	Electric control panel with a USB interface.			
	Vented door with tempered glass viewing window.			
	Integrated door stop and self-draining condensate drip tray.			
	Safety door handle mechanism protecting personnel from hot steam.			
	 Fully insulated steam generator and cooking compartment. 			
	 Oven light with shock resistant safety glass. 			
	Minimum of two speed multi-directional fan protected from damage during operation			
	Wire shelves for each four inches height of the cooking cavity for 6 – 10 pan configuration			
	Available in boiler and boiler less option			
M4	Features:			
	Press-fit door seal that is replaceable			
	Must have a roll in included that is compatible with			
	the hot holding cabinet and blast chiller (for the 20			
	pan only)			
	Capable of being hosed down for interior cleaning.			
M5	Electronic Control Panel, Temperature Range and Heating Element:			
	Programmable control(s) that has USB upload connection capability.			
	 Digitally controls time, core probe settings and temperature capable of adjusting with a minimum range of 48°C to 248°C (120°F to 480°F). 			
M7	Gas Unit Requirements • Minimum 40,000 BTUs for 6 pan units			
	Minimum 75,000 BTUs for 10 and 20 pan units			

Electric and Gas Combi-Oven – Option #2 Bidder: **Point Rated Criteria** Point Location in Offer PR1 1 Interior LED lighting PR2 1 Interior core probe with a minimum of four control points PR3 Extended Warranty available for five years (beyond OEM 1 original warranty) PR4 24 hour site service call for length of warranty 2 PR5 Support stand for table top unit 1 Total Score:

Electric and Gas Convection Oven Bidder:



#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Able to accommodate five 18"x 26" (457mm x 660mm) or 12"x 20" (305mm x 508mm) pans.			
M2	Material and Construction:			
	Vented door with dual pane glass windows			
	Insulation in top, back, sides, and bottom			
	Four swivel casters with two front brakes			
	Oven light with shock resistant safety glass			
	Support stand for table top unit			
	Interior core probe with minimum of four control points			
M3	Features: Door switch to prevent blower fan and heat from operating when doors are opened.			
	Minimum of two speed multi-directional fan.			
	Cool down function			
	Field replaceable door seal (no tools required)			
	Automatic thermal overload protection			
M4	Electronic Control Panel, Temperature Range:			

#	Point Rated Criteria	Point	Location in Offer
PR1	Stainless steel over chamber (liner)	2	
	Total Score:		

Electric and Gas Free Standing Range Bidder:



Mandatory Technical Criteria	*Location in	***!	_
	Offer	**Not in Specification but Responsive	
General:			
 Free-standing gas or electric commercial grade range with a back riser 			
Equipped with a standard baking and roasting oven.			
Configuration:			
 Able to accommodate two 18" x 26" (457mm x 660mm) sheet pans. 			
Material and Construction:			
 All of the exterior body (including front, oven doors, 			
ŭ			
•			
Fully insulated oven cabinet (top, back, sides and bottom)			
 A minimum of two wire shelves provided. 			
Four swivel casters with two have front brakes.			
Features:			
Field replaceable door seal, no tools required			
Automatic thermal overload protection			
Control, Temperature Range:			
Heavy-duty control knobs			
 Capable of adjusting temperature range between 66°C to 260°C (150°F to 500°F). 			
	 Free-standing gas or electric commercial grade range with a back riser Equipped with a standard baking and roasting oven. Configuration: Able to accommodate two 18" x 26" (457mm x 660mm) sheet pans. Material and Construction: All of the exterior body (including front, oven doors, sides, back riser and shelf) must be constructed of 304 stainless #4 or finer finish Individual stainless pilots for each removable cast burner for gas units Stainless steel gas tubing including safety valve High back riser constructed of stainless steel. Porcelain enameled oven chamber. Door must have a balance system. Fully insulated oven cabinet (top, back, sides and bottom) A minimum of two wire shelves provided. Four swivel casters with two have front brakes. Features: Field replaceable door seal, no tools required Automatic thermal overload protection Control, Temperature Range: Heavy-duty control knobs Capable of adjusting temperature range between 	Free-standing gas or electric commercial grade range with a back riser Equipped with a standard baking and roasting oven. Configuration: Able to accommodate two 18" x 26" (457mm x 660mm) sheet pans. Material and Construction: All of the exterior body (including front, oven doors, sides, back riser and shelf) must be constructed of 304 stainless #4 or finer finish Individual stainless pilots for each removable cast burner for gas units Stainless steel gas tubing including safety valve High back riser constructed of stainless steel. Porcelain enameled oven chamber. Door must have a balance system. Fully insulated oven cabinet (top, back, sides and bottom) A minimum of two wire shelves provided. Four swivel casters with two have front brakes. Features: Field replaceable door seal, no tools required Automatic thermal overload protection Control, Temperature Range: Heavy-duty control knobs Capable of adjusting temperature range between	General: Free-standing gas or electric commercial grade range with a back riser Equipped with a standard baking and roasting oven. Configuration: Able to accommodate two 18" x 26" (457mm x 660mm) sheet pans. Material and Construction: All of the exterior body (including front, oven doors, sides, back riser and shelf) must be constructed of 304 stainless #4 or finer finish Individual stainless pilots for each removable cast burner for gas units Stainless steel gas tubing including safety valve High back riser constructed of stainless steel. Porcelain enameled oven chamber. Door must have a balance system. Fully insulated oven cabinet (top, back, sides and bottom) A minimum of two wire shelves provided. Four swivel casters with two have front brakes. Features: Field replaceable door seal, no tools required Automatic thermal overload protection Control, Temperature Range: Heavy-duty control knobs Capable of adjusting temperature range between

#	Point Rated Criteria	Point	Location in Offer
PR1	Stainless steel over chamber (liner)	2	
	Total Score:		

Con Bidd	veyer Impingement High Speed Oven er:	33		
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Configuration: • Minimum of 20" cooking chamber			
	 Temperature ranges from 300°F to 525°F (149°C to 274°C) 			
M2	Material and Construction:			
	Upper and lower heating elements and air impingements			
	Air blowers			
МЗ	Features: • Variable speeds/modes			

#	Point Rated Criteria	Point	Location in Offer
PR1	2 removable crumb trays	1	
PR2	Touch screen controls	2	
	Total Score:		

Adjustable/extendable door panels

Grills/ Griddles

Electric and Gas Griddles

Bidder:



				1
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Countertop style with a flat cooking surface positioned above electric or gas heating elements.			
M2	Configuration: • Maximum 35" D x 22" H (889 mm x 559 mm), minimum of 1" (25.4 mm) thick chrome plated top with mirror finish OR have a minimum of 8 gauge cold rolled and annealed stainless steel plate.			
МЗ	Material and Construction:			
	chassis frame (minimum 16 gauge) and no exposed fasteners			
	Thermostat guards"Heat-On" indicator light.			
M4	Thermostat Controls, Temperature Range and Heating Elements: • Temperature range between 94°C to 204°C (200°F to 400°F).			
	Electric main on/off power switch with indicator light.			
	Able to maintain temperature during cooking periods			
	 Electric on/off switch and light for each thermostat system with indicator light. 			
M6	Gas Requirements: • Minimum 30,000 BTUs per burner			

#	Point Rated Criteria	Point	Location in Offer
PR1	Support stand for table top unit	2	
	Total Score:		

Electric and Gas Clamshell Grill Bidder:



				3
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:			
	Countertop style			
M2	Material and Construction:			
	 Has a programmable controller with thermostat 			
	temperature control and standard griddle controls			
	available for every twelve inches of griddle			
	 Griddle plate to be 0.63" to 0.75" (16mm to 19mm) 			
	thick composite or carbon steel, machine ground and highly polished.			
	 Removable grease trough and fully welded grease chute. 			
	Thermostat guard			
	"Heat-On" indicator light.			
	 Top heaters must have the gapping between surfaces adjusted and have locking capability of a minimum of 1.5" (38.1mm) clearance above the food. 			
	Top heater must be hinged and assisted in flat and grooved plate.			
М3	Features:			
	 Temperature range 94°C to 204°C (200°F to 400°F) 			
	 Maintain griddle temperature during peak cooking period. 			
	Electric main on/off power switch with indicator light.			
	 Electric on/off switch and light for each thermostat system with indicator light. 			
M4	Gas Unit Requirements			
	Minimum of 65,000 BTUs			

#	Point Rated Criteria	Point	Location in Offer
PR1	Support stand for table top unit	2	
	Total Score:		

Indu Bido	ler:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General: • Available in portable and fixed countertop type			
M2	Material and Construction:			
M3	Features:			

#	Point Rated Criteria	Point	Location in Offer
PR1	Extended warranty available for three years	1	
	Total Score:		

Cookware auto-detection

Empty cookware shut-off

Induction Cooker (4 Hobs) Bidder:					
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive		
M1	Material and Construction: • Stainless steel cabinet base and body				
	Ceran/ceramic glass top				
M2	Features: • Power control (1% to 100%) for each hob with digital display				
	Auto pan and overheat detection				
	Empty cookware shut off				
	Air cooling fan				
	Sensitive low-end temperature control				

#	Point Rated Criteria	Point	Location in Offer
PR1	Extended warranty available for three years	1	
	Total Score:		

Chinese/Wok Range

Bidder:



#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	Material and Construction:		
	 Sides are covered with stainless steel with a minimum of 24" (610mm) black splash and drain 		
	 Burners available in ring type, jet type or power and speed jet with individual control 		
	Wok chambers and grating fittings made from cast iron		
M2	Features:		
	Deck wash-down		
	 Minimum of one faucet for each two burners 		
	Available with back or front drainage tunnel		
	Available with removable back or front drain basket.		
	Available in water cooled top or water fall backsplash		
	Swing type faucet between wok chambers, factory installed		
	Under each variable control burner, the unit has independent corrosion resistant crumb and grease drip tray		
	Thermocouple valves		
	Standard bowl 22" (55.9cm) size		
	Front control panel with mixing and faucet shutoff valves		
	Easily accessible gas on/off valve for knee level operation to allow for hands free gas adjustment		
М3	Gas Requirements:		
	 Minimum of 100,000 BTUs per burner 		

#	Point Rated Criteria	Point	Location in Offer
PR1	Welded heavy gauge stainless steel chamber	1	
PR2	Removable dry-flow inner chamber	1	
PR3	Water-saving technology	1	
PR4	Four swivel casters with two front brakes	1	
	Total Score:		

Countertop Gas 6 Burner with Equipment Stand



Bidder:

#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	Material and Construction:		
	 Front, sides, landing ledge and control panel must be stainless steel. 		
	 Top grates must be constructed in 12" X 12" lift off sections and be made of heavy duty cast iron. 		
	All stainless steel seams must be welded and finished		
	6 burner configuration 3 in the front and 3 in the rear		
M2	Features: • "Heat-On" indicator light.		
	one standing pilot for each burner		
	Full width, one piece drip tray must be removable for easy cleaning		
	 Legs must be 4" high stainless steel with adjustable bullet feet. Flange or bullet type construction with 2" (51mm) adjustments 		
	Side skirting fully welded around plate perimeter and tapered splash back		
	Thermostat guards		
М3	Gas Requirements:		
	Each gas burner must have a minimum of 28,000 BTUs for broiling grate		

Broiler

Gas and Electric Char-Broiler Bidder:

100,000	Section 1	
		100
=	TO S	2
	-3	7070

#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:			
	 Available as countertop style with the cooking surface positioned above gas heating elements. 			
M2	Material and Construction:			
	 All welded stainless steel front, sides and front top ledge with an open base 			
	 Fully welded stainless and aluminized steel chassis no exposed fasteners (minimum of 16 gauges). 			
	 Adjustable stainless steel tubular legs with front locking casters and rear non-locking casters for free standing models. 			
	 Flange or bullet type construction with 2" (51mm) adjustments for table top model. 			
	 Full width front grease collection drawer. 			
	 Side skirting full, welded around plate perimeter and tapered splash back. 			
	Thermostat guards			
	"Heat-On" indicator light.			
	 Heavy-duty cast iron char-radiant and burners with cast iron grates. 			
М3	Electrical Requirement:			
	 Electrical unit must have a minimum of 5400W 			
M4	Gas Requirements:			
	Each gas burner must have a minimum of 14,000 BTUs for broiling grate			

#	Point Rated Criteria	Point	Location in Offer
PR1	Support stand for table top unit	2	
	Total Score:		

Fryer

	i i yei			
Elec Bidd	tric and Gas Deep Fat Fryer er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Material and Construction:			
	 Drain valve: 1¹/₄" (32mm) diameter or greater Adjustable stainless steel tubular legs with casters (front locking casters and rear non-locking casters). 			
M2	Gas Unit Requirements: • Minimum of 70,000 BTUs			

#	Point Rated Criteria	Point	Location in Offer
PR1	 Flue exhaust, less than 500°F 	3	
	Total Score:		

Tilting Skillet/Braising Pan

Electric and Gas Tilting Skillet/Braising Pan Bidder:

			9	
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General: • Electric or gas powered tilting skillet			
M2	Material and Construction: One piece construction with coved corner			
	 Minimum 10 gauge stainless steel pan with a #4 or finer finished interior and exterior. 			
	 Stainless steel tubular legs with adjustable flanged and/or bullet feet. 			
М3	Skillet:			
	 Cooking surface minimum 5/8" (16 mm) thick with a stainless steel clad plate 			
	Hinge assisted stainless steel cover with handle			
	No-drip condensate guide with draw off valve and a removable pour strainer			
	Angled front on pan for easy pour and a narrow footprint			
M4	Tilting Mechanism:			
	Electric ignition and ignition indicator light			
M5	Features: • Power switch on electric control panel			
	High temperature cut-off			
	Thermostat with OFF position and thermostat indicator light			
	 Pan tilt switch that shuts elements/burners off if tilted more than 5° 			
	70 to 230°C (160 to 445°F) temperature operation range			

Steam Cookers

Electric and Gas Steam Boiler Cabinets Bidder: *Location in **Not in **Mandatory Technical Criteria** # Offer Specification but Responsive M1 General: It must have an automatic boiler blow down M2 Configuration: Cabinets width must be a minimum of 24" (610 mm) Minimum capacity of five full-sized gastronome pans 12" x 20" x 2" (305mm x 508mm x 50mm) each М3 **Material and Construction:** Constructed of polished stainless steel construction (minimum of 16 gauge) M4 **Boiler Cabinets:** Boiler must be mounted in the cabinet base. Reinforced countertop and hinged doors with magnetic latches. All piping must be confined within the cabinet. Cold water condenser: automatically condenses exhausted steam into water before releasing into the drain. M5 Features: Controls include: automatic water level control, water gauge glass, pressure control with secondary safety

#	Point Rated Criteria	Point	Location in Offer
PR1	 Extended Warranty available for five years (beyond OEM original warranty) 	2	
PR2	 Controls include a pressure gauge 	1	
PR3	24 hour site service call for length of warranty	2	
	Total Score:		

pressure control, safety relief valve and cathodic

protector.

Convection Steamer with Electric and Gas Boiler Base Bidder:



Mandatory Technical Criteria	*Location in Offer	**Not in	
		Specification but Responsive	
Configuration:			
 Each compartment must hold a minimum of five full size pans 12" x 20" x 2" (305mm x 508mm x 50mm) or half size pans 			
Constructed with satin finish 304 stainless steel; each one piece cooking chamber must be 316 stainless steel with coved corners			
 Stainless steel pan support, control housing, and drip trough that is integrally connected to drain. 			
Steamer:			
 Welded stainless steel door with removable inner liner. 			
 Hinged doors with positive lock and seal mechanism with spring release on door 			
 Separate controls for each compartment 			
 Includes illuminated on/off steam switch, 60 minute electric timer with audible alarm to signal end of cooking cycle 			
 Steam flow to the cooking chamber must be cut off when the door is opened during the cooking cycle and reactivated when the door is closed. 			
Boiler Base:			
 Automatic boiler blow down 			
 Controls include: automatic water level, pressure gauge, water gauge, pressure control with secondary safety pressure control, safety relief valve, cathodic protector and low water cut off 			
	 Each compartment must hold a minimum of five full size pans 12" x 20" x 2" (305mm x 508mm x 50mm) or half size pans. Material and Construction: Constructed with satin finish 304 stainless steel; each one piece cooking chamber must be 316 stainless steel with coved corners Stainless steel pan support, control housing, and drip trough that is integrally connected to drain. Steamer: Welded stainless steel door with removable inner liner. Hinged doors with positive lock and seal mechanism with spring release on door Separate controls for each compartment Includes illuminated on/off steam switch, 60 minute electric timer with audible alarm to signal end of cooking cycle Steam flow to the cooking chamber must be cut off when the door is opened during the cooking cycle and reactivated when the door is closed. Boiler Base: Automatic boiler blow down Controls include: automatic water level, pressure gauge, water gauge, pressure control with 	Each compartment must hold a minimum of five full size pans 12" x 20" x 2" (305mm x 508mm x 50mm) or half size pans. Material and Construction: Constructed with satin finish 304 stainless steel; each one piece cooking chamber must be 316 stainless steel with coved corners Stainless steel with coved corners Stainless steel pan support, control housing, and drip trough that is integrally connected to drain. Steamer: Welded stainless steel door with removable inner liner. Hinged doors with positive lock and seal mechanism with spring release on door Separate controls for each compartment Includes illuminated on/off steam switch, 60 minute electric timer with audible alarm to signal end of cooking cycle Steam flow to the cooking chamber must be cut off when the door is opened during the cooking cycle and reactivated when the door is closed. Boiler Base: Automatic boiler blow down Controls include: automatic water level, pressure gauge, water gauge, pressure control with secondary safety pressure control, safety relief	Configuration: Each compartment must hold a minimum of five full size pans 12" x 20" x 2" (305mm x 508mm x 50mm) or half size pans. Material and Construction: Constructed with satin finish 304 stainless steel; each one piece cooking chamber must be 316 stainless steel with coved corners Stainless steel with coved corners Stainless steel pan support, control housing, and drip trough that is integrally connected to drain. Steamer: Hinged doors with positive lock and seal mechanism with spring release on door Separate controls for each compartment Includes illuminated on/off steam switch, 60 minute electric timer with audible alarm to signal end of cooking cycle Steam flow to the cooking chamber must be cut off when the door is opened during the cooking cycle and reactivated when the door is closed. Boiler Base: Automatic boiler blow down Controls include: automatic water level, pressure gauge, water gauge, pressure control with secondary safety pressure control with secondary safety pressure control, safety relief

#		Point Rated Criteria	Point	Location in Offer
PR1	•	Extended Warranty available for five years (beyond OEM original warranty)	2	
PR2	•	24 hour site service call for length of warranty	2	
PR3	•	Controls include a ready and cooking indicator light	1	
		Total Score:		

Countertop Convection Steamer with Electrical Steam Generator (Boiler)

Bidder:



			1 1
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	Configuration:		
	 Minimum capacity of five full-size 12" x 20" x 2" (305mm x 508mm x 50mm) pans 		
M2	Material and Construction:		
	 Constructed with 304, 14 gauge stainless steel cooking chamber with coved corners. 		
	 Welded stainless steel door with removable inner liner 		
	 Stainless steel control housing and pan support 		
	Stainless steel drip trough, integrally connected to drain		
М3	Steamer:		
	 Full perimeter door gasket 		
	 Positive lock and seal mechanism with spring release on door 		
	 Controls accessible through removable side panel 		
	Delime mode power setting		
M4	Controls:		
	 Illuminated on/off/de-lime power switch 		
	 60 minute electric timer with audible alarm to signal the end of cook cycle 		
	Solid state generator controls		
	 Steam flow to the cooking chamber will cut off when the door is opened during the cooking cycle and reactivated when the door is closed 		

#	Point Rated Criteria	Point	Location in Offer
PR1	 Extended Warranty available for five years (beyond OEM original warranty) 	1	
PR2	 24 hour site service call for length of warranty 	2	
PR3	Controls include a ready and cooking indicator light	1	
	Total Score:		

Electric or Gas Countertop Convection Steamer (Boiler-Less) Bidder: **Not in *Location # **Mandatory Technical Criteria** in Offer Specification but Responsive M1 General: Must have a connectionless installation with no plumbing required M2 **Configuration:** Minimum capacity of five full-size 12" x 20" x 2" (305mm x 508mm x 50mm) pans М3 **Material and Construction:** Constructed with satin finish 304 stainless steel One piece 316 stainless steel cooking chamber with coved corners. Welded stainless steel door with a removable inner liner and full perimeter door heavy-duty gasket. Positive lock and seal mechanism with assist release. Stainless steel control housing with a removable Interior has stainless steel pan supports with a removable steam diffuser plate. M4 Features: Illuminated on/off/constant steam power switch Ready and cooking indicator light Add water indicator light with audible alarm 60 minute electric timer with audible alarm to signal

#	Point Rated Criteria	Point	Location in Offer
PR1	 Extended Warranty available for five years (beyond OEM original warranty) 	1	
PR2	24 hour site service call for length of warranty	2	
	Total Score:		

Steam flow to the cooking chamber will cut off when the door is opened during the cooking cycle and

end of cooking cycle

reactivated when the door is closed

Electric and Gas Self Contained Steam Jacketed Kettle and Direct Steam Jacketed Kettle Bidder:



#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	General:		'
	 Self-contained steam 2/3 jacketed kettles has a closed steam system 		
	 Steam is supplied by gas or electric boiler contained in a housing on the kettle's stand. 		
M2	Material and Construction:		
	 Stainless steel type 304 construction and 316 for greater that 20 gallon units and for all food contact parts 		
	Rear or side mounted pressure gauge and pressure relief valve		
	Reinforced rolled rim design		
	Faucet mounting bracket, tangent draw-off valve with drain strainer (required for 20+ gallon models)		
	Assisted, 45° hinged to rear rotatable stainless steel cover		
	Built-in steam generator (electric or gas)		
	Free standing units must be mounted on a pedestal or on an open or cabinet style base		
М3	Features:		
	 Operating temperature range within 70°C to 126°C (150°F to 260°F). 		
	LED indicator for heat cycle and low water		
	Power ON/OFF switch		
	Adjustable temperature control dial		
	All controls to be water resistant and splash-proof construction		
M4	Gas Unit Requirements:		
	 Rear gas connection and gas pressure regulator 		
_			

#	Point Rated Criteria	Point	Location in Offer
PR1	Removable electric elements for easy field replacement	2	
	Total Score:		

Refrigerator/ Freezer

Bido				
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Material and Construction:			
	Interior: stainless steel, coved corners and floor.			
	Welded steel frame rail that is corrosion resistant and fitted with stems casters and a minimum of two locking front brakes.			
M2	Door:			
	 Stainless steel exterior with a stainless steel liner to match the cabinet interior. 			
	Lifetime guarantee recessed door handles			
	 Door handle with standard door locks. 			
	 Positive seal self-closing doors with door hinges capable of keeping the door open when required. 			
	 Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning. 			
М3	Shelving			
	Unit must have no shelf gaps			
	Capable to accommodate 18" x 26" (457mm x 660mm and 12" x 20" (205mm x 508mm) gastronome page.			
	 and 12" x 20" (305mm x 508mm) gastronome pans. Shelves must be secured with appropriate number of shelf pins. 			
M4	Refrigeration System:			
	 Self-contained, capillary tube system using environmentally friendly CFC free R134A refrigerant or greater. 			
	Microprocessor control and an LED temperature indicator.			
	 Large epoxy coated evaporator coil balanced with compressor and condenser. 			
	 Automatic defrost system time-initiated, temperature terminated and digital temperature controls. 			
M5	Lighting: Concealed light switch for interior protected lighting.			

Reach Bidder	-in Refrigerator :		
#	Point Rated Criteria	Point	Location in Offer
PR1	Optional LED lighting.	1	
PR2	Thermostatic expansion valve and metering	1	
PR3	Raised metal door pan gasket protector	1	
PR4	 Side air channel that promotes proper air flow throughout the refrigeration cabinet. 	1	
	Total Score:		

Reach-in Freezer Bidder: **Mandatory Technical Criteria** *Location in *Not in # Offer Specification but Responsive M1 General: Top and bottom-mounted refrigeration system Air cooled condensing unit. M2 **Material and Construction:** Exterior: stainless steel front, back, and top. All exterior joints and seams fold in without lap joints. No exposed raw edges Interior: stainless steel coved corners and floor. Welded steel frame rail corrosion resistant, fitted with stems casters with a minimum of two locking front brakes. М3 Door: Stainless steel exterior with a stainless steel liner to match the cabinet interior. Door handle with standard door locks. Positive seal self-closing doors Recessed door handles Door hinges capable of allowing the door to remain open when required Magnetic door gaskets of one piece construction; removable without tools for ease of cleaning M4 **Shelving** Unit must have no shelf gaps Shelf must be secure with the appropriate number of shelf pins. M5 Refrigeration System: Equipped with a microprocessor control and a LED temperature indicator. Epoxy coated evaporator coil balanced with compressor and condenser. Automatic defrost system time-initiated, temperature terminated and digital temperature controls. M6 Lighting: Concealed light switch for interior protected LED lighting.

Reach	- in Freezer Bidder:		11.
#	Point Rated Criteria	Point	Location in Offer
PR1	Optional LED lighting	1	
PR2	Thermostatic expansion valve and metering	1	
PR3	 Raised metal door pan gasket protector 	1	
PR4	 Side air channel that promotes proper air flow throughout the refrigeration cabinet 	1	
	Total Score:		

Refrigerated Chef Base Bidder: *Location in *Not in # **Mandatory Technical Criteria** Offer Specification but Responsive M1 General: One piece exterior cabinet of a horizontal configuration with side-mounted refrigeration system. Unit must be available with drawer slides and rollers and the ability to accommodate countertop cooking M2 Cabinet: Stainless steel top with a drip guard Exterior: minimum of 22 gauge stainless steel front and stainless steel or aluminum-finished ends, back, and top. All exterior joints and seams fold in without lap joints. No exposed raw edges. Welded steel frame rail corrosion resistant and fitted with stems casters with a minimum of two front brakes. М3 Drawer: A minimum of 16 gauge stainless steel exterior with NSF approved white ABS, aluminum or a stainless steel liner to match cabinet liner Drawer handles are flush mounted to unit and do not protrude Drawers extend the full width of cabinet shell with standard locks. Recessed drawer handles Self-closing stainless steel exterior drawer facing and liners, drawer frame, drawer slides and rollers. Each drawer required to accommodate 12" x 20" x 4" (305mm x 508mm x 102mm) pans. Magnetic or snap-in type drawer gaskets of one piece construction: removable without tool for easy of cleaning. Refrigeration System: M4 Equipped with a microprocessor control and a LED temperature indicator. Large epoxy coated evaporator coil balanced with compressor and condenser filter. Automatic defrost system time-initiated, temperature terminated and digital temperature controls.

Ice II Bidd	Machine with Storage Bin er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:		•	
	 Unit must have front or side breathing air flow for 			
	cooling the compressor, with single cold portable			
	water connection and single drain connection.			
M2	Material and Construction:			
	Body of the unit must be constructed of corrosion			
	resistant stainless steel with a possible combination of			
	plastic.			
	Available with slide in disappearing door			
	The inner bin liner must be fabricated of a one piece			
	(seamless) polyethylene.			
М3	Feature:			
	The unit must be air cooled.			

#	Point Rated Criteria	Point	Location in Offer
PR1	Extended Warranty available for three years	1	
PR2	24 hour site service call per length of warranty	2	
	Total Scor	e:	

Blast Chiller Bidder:



#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	General:		
	Unit must be an air cooled model		
M2	Material and Construction:		
	Interior corners are fully rounded.		
	Self-closing doors equipped with a removable		
	magnetic gasket.		
	Swivel castors with a minimum of two front locking.		
	Motors must be sealed ball bearing wash-down type.		
	13 pan or greater model must be roll in and		
140	compatible with hot holding cabinet and combi oven		
МЗ	Temperature: • Automatically activated at the end of each cycle.		
M4	Automatically activated at the end of each cycle. Refrigeration Unit:		
IVI T	Complete with all components, including controls,		
	evaporator and blower system.		
	The evaporator must be the forced convection model		
	and designed for blast chilling/shock freezing		
	operation.		
	Access to the evaporator for cleaning must be via a		
	hinged, swing out panel (on self-contained systems		
	 only) Fan motors are equipped with overload protection and 		
	the fan blades are guarded to prevent injury.		
M5	Control System and Panel:		
	Microprocessor Control System:		
	 Large display related to time, core temperature, 		
	holding temperature, alarms and services modes'		
	information.		
	 An audible alarm starts when the cycle ends or is terminated abnormally. 		
	Digital Control Panel:		
	User friendly, easy to reach and can be set for		
	automatic or manual operation.		
	Has a core probe that continuously measures the		
	product temperature during all cycles. At the end of a		
	freezing cycle, probe can be heated for ease of		
	removal.		
	Visible display and audio alarm are standard features		

Blast	Chiller Bidder:		
#	Point Rated Criteria	Point	Location in Offer
PR1	 An optional design to thaw frozen food up to refrigerated temperature under controlled conditions. 	1	
PR2	 Extended Warranty available for five years (beyond OEM original warranty) 	1	
PR3	 24 hour site service call per length of warranty 	2	
	Total Score:		

Refrigerated Display Case Bidder:

#		Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	Materia	al and Construction:		
	•	All-welded base construction		
	•	Stainless steel exterior and interior		
	•	PVC coated heavy-duty wire shelves		
	•	Minimum of three tiers of adjustable shelves		
	•	Lights are shielded and independently wired		
M2	Door:			
	•	Door handles with standard door locks		
	•	Lifetime guarantee on door handles		
	•	Positive seal self-closing doors		
	•	Door capable to remain open when required		
	•	Magnetic door gaskets of one piece construction,		
		removable without tools for ease of cleaning-hinged		
		doors		
МЗ	Shelvii	-		
	•	Unit must have no shelf gaps and be capable of		
		accommodating 18" x 26" (457mm x 660mm) and 12" x 20" (305mm x 508mm) pans		
	•	Shelf must be secure with appropriate number of		
		shelf pins		
M4	Refrige	eration System		
	•	Equipped with a microprocessor control and an		
		LED temperature indicator		
	•	Large epoxy coated evaporator coil balanced with		
		compressor and condenser		
	•	Automatic defrost system time-initiated,		
		temperature terminated and digital temperature		
		controls		

#	Point Rated Criteria	Point	Location in Offer
PR1	LED lighting option	1	
PR2	Raised metal door pan gasket protector	1	
PR3	 Side air channel that promotes proper air flow throughout the refrigeration cabinet. 	1	
PR6	Thermostatic expansion valve and metering	1	
	Total Score:		

Mobile Sandwich Bar Bidder: *Location in **Not in **Mandatory Technical Criteria** Offer Specification but Responsive General: M1 The unit must perform a specific food service function, either as sandwich, salad or pizza preparation and storage M2 Configuration: Unit must have a minimum configuration of 28" D x 32" H (711mm D x 813mm H) The height including casters must not exceed 36" (914mm) М3 **Material and Construction:** Exterior: stainless steel front, top doors and end; matching aluminum-finished back, all exterior joints and seams fold in without lap joints. No exposed Welded steel frame rail that is corrosion resistant and fitted with casters. Self-closing door with magnetic door gaskets of one

#	Point Rated Criteria	Point	Location in Offer
PR1	 Appropriate air channel that promotes proper air flow throughout the refrigeration cabinet. 	1	
	Total Score:		

piece construction.

with two front brakes.

M4

Features:

steel shelves with shelf pins.

Heavy-duty PVC coated wire shelves or stainless

Heavy Duty 3-5" (76mm - 127mm) swivel casters

Electric main on/off power switch with indicator light

Mechanically Refrigerated Salad/Dessert Table Bidder:



#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	Material and Construction:		
	 Drop-in well unit is constructed of polished stainless steel construction. 		
	 Exterior top will be welded, ground and polished into one integral unit and be constructed of 20 gauge (minimum) stainless steel 		
	Interior liner will be constructed of 22 gauge (minimum) stainless steel.		
	 Four swivel casters with two front foot brakes on stainless steel legs 		
	Stainless steel and tempered glass sneeze guard		
	Tray rail on sides of salad/dessert table		
M2	Thermostat Controls and Holding Temperature:		
	Digital temperature display		
	Controls with ON/OFF switch		
	Electronic temperature defrost control		
М3	Insulation:		
	Fully insulated cabinet		

Serving Table

	tric Hot Well Table	1		
Bido	ler:		and a second	- AUI
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:			
	 Unit must keep food at a minimum temperature of 60°C/140°F or higher 			
M2	Configuration:			
	 Each heated warmer is individually equipped with a heated element rated at minimum of 500W. 			
	 Recessed control panel with individual control and indicator light for precise food temperatures. 			
	 Maximum dimensions of 5 individual wells 74" L x 30" W (1880mm L x 762mm W) 			
	 Maximum dimensions of 6 individual wells 96" L x 30" W (2438mm L x 762mm W) 			
М3	Material and Construction:			
	All welded and polished stainless steel construction			
	 Exterior top will be welded, ground and polished into one integral unit and be constructed of 14 gauge (minimum) stainless steel 			
	The heated food warmers are constructed of die- stamped stainless steel and insulated on the bottom			
	Cutting board and tray rack			
	 Four swivel casters with two front foot brakes on stainless steel legs 			
M4	Controls:			
	 Individual controls with ON/OFF switch; positioned behind cover. 			
M5	Breath Guard:			
	Each hot well table must be accompanied by a breath guard			
	Stainless steel construction and tempered thermal glass			

Heat Bidde	ed Holding Cabinet – Pass Through/Roll-In er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Material and Construction:			
	 All polished stainless steel interior and exterior 			
	Exterior body will be minimum 20 gauge stainless steel			
	 Door(s) must have a standard right or left hand hinging with magnetic type door gaskets which are replaceable without tools 			
	Four heavy-duty swivel casters, two with brakes			
	 Fully insulated with minimum 1¹/₂" (38mm) in side wall 			
M2	Control:			
	 Recessed control panel contains a heating indicator light, analog thermometer and full range thermostat 			
	 Water resistant control with ON/OFF switch and temperature display (with Fahrenheit/Celsius display) 			

Beverage Equipment

Coffee Urn Bidder:

#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	Material and Construction:		
	 All internal and external components of the machine must be constructed of stainless steel 		
	Single and double brewing heads		
M2	Features:		
	 The brewer must have safeguards in place to deflect hot liquid away from the hand. 		
	The unit must provide 2-brew cycle choices, full batch and half batch.		
M3	Control Panel:		
	Automatic shutoff switch to prevent overheating		

Coffe Bidde	ee Percolator er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Material and Construction:		-	
	 Constructed with polished stainless steel interior and exterior 			
	 Removable parts for easy cleaning and maintenance. 			
M2	Features:			
	 Front or top auto-temperature control 			
	 Indicator light illuminates once brewing cycle is completed 			
	ON/OFF switch			

Cold Bidd	d Beverage Dispenser ler:		
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	Material and Construction: • Electrical pumping system		
	Drip free valves		
M2	Chassis and Panels: • Drip tray is to be incorporated		
M3	Beverage and Tank: Bowl and cover must be removable and made of clear unbreakable material.		

Each bowl must have its own motor and a minimum

capacity of 2.5 gal (10L)

Bulk Milk Dispenser Bidder: *Location in **Mandatory Technical Criteria** *Not in Offer Specification but Responsive M1 **Material and Construction:** • Stainless steel interior and exterior Self-contained system Removable gasket for field replacement or sanitation requirements Drip tray Fold down loading shelf Drip less spring lift valves

Built-in temperature indicator

Adjustable temperature control.

M2

Features:

Cookware

Planetary Mixer Bidder:

#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	Variable speed drive system that is able to perform a high volume of tasks at low and high speeds. Floor or counter top model		
M2	Material and Construction: Stainless steel bowl and bowl guard Standard #10 or #12 attachment hub coupled to the motor. Mechanical (hand crank) lever bowl lifting system for 5 quart, 30 quarts, 40 quarts units. Electrical bowl lifting system for 60 quarts and 80 quarts.		
	Mixing tools to be constructed of cast aluminum or stainless steel and should include a minimum of one dough hook, one whip and one flat beater.		
M3	Features: (Excludes 5 quart) A mixing timer of at least 15 minutes Legs with flanged feet legs to fix mixer on the floor and/or non-slip rubber foot pads. A minimum of three programmable speed and time		
	Bowl guard must be removable and have a safety interlock system. The guard must allow for the pouring of wet and dry ingredients during mixing while preventing fingers coming into contact with moving parts		

#	Point Rated Criteria	Point	Location in Offer
PR1	 Heavy-duty bowl truck/dolly on casters for units 40 qt and larger 	1	
PR2	Swing-out bowl	1	
	Total Score:		

Countertop Microwave Oven Bidder: *Location in Offer **Not in # **Mandatory Technical Criteria** Specification but Responsive **Material and Construction:** M1 • Interior and exterior stainless steel construction. M2 Features: Defrost, quick minute and keep warm features Minimum of five power levels Minimum of four cooking stages or greater Electronic digital or LED display Units should be stackable

Electric Conveyor Toaster Bidder:



#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Material and Construction:			
	 Stainless steel construction for interior and exterior 			
M2	Features:			
	Two sided toasting			
	Safe load up area with a burn guard or cool touch feature			
	Disassemble easily for cleaning and servicing			
	Heavy duty motor			
	Drive chain			
	Variable conveyor speed control			
	 ON/OFF power switches for both top and bottom heaters 			
	 Separate temperature controls for both upper and lower heating elements 			
	 Variable heat controls and high temperature limit switch for the toasters with a capacity of over 550 slices per hour. 			

Food Processor Bidder: *Location in **Not in # **Mandatory Technical Criteria** Offer Specification but Responsive M1 Configuration: Processing capacity between 7.7kg to 40kg (17 lbs to 90 lbs) per minute OR a minimum of 100 servings per hour OR be able to hold a minimum of 3 quarts of Continuous feed model or feed opening M2 **Material and Construction:** Stainless steel or aluminum housing with rubber feet or base Receiving pan (if applicable) Features: Includes the following cutting blades: slicing, grating, fry/julienne, dicing, shredder Multiple speeds

Automatic shut off/thermal protection

#	Point Rated Criteria	Point	Location in Offer
PR1	 Stainless steel or aluminum accessories trolley for storage and transport 	1	
PR2	Stainless steel or aluminum container trolley with handle and lockable wheels to collect prepared food	1	
PR3	Wall mounted rack to store blades	1	
PR4	Pneumatic press	1	
	Total Score:		

Meat Slicer	,
Bidder:	1
	Charles and the second
	V-
	THE REAL PROPERTY CO.

				A
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	 Configuration: Minimum of 12" (305 mm) diameter stainless steel blade. 			
M2	Material and Construction: Large adjustable product table to accommodate minimal food of 7" (178 mm) wide.			
M3	 Motor: Must be a single permanent split capacitor motor with permanently lubricated ball-bearings, minimum ¹/₂ HP knife drive motor. 			
N//	Automatic shut-off. Automatic shut-off.			
M4	 Knife System: Removable knife cover and deflector and ware washer safe 			
M5	Carriage System:			
	Gauge plate interlock, preventing tilt/removal of product tray when gauge plate is open and knife is exposed			
M6	Sharpener: Removable single action operation utilizing two borazon stones to sharpen and hone			
	 Knife edge must be completely shielded when the sharpener is removed for cleaning 			
M7	Double-Action Indexing:			
	 Indexing numbers must be consistent across machines and over time to provide control for shaving, chipping and thin slicing and to open the gauge plate quickly for thicker slicing. 			
M8	Controls: Easily accessible sealed button switches with powered indicator light.			

Meat Sidde				WINESE STATE OF THE PARTY OF TH
#		Point Rated Criteria	Point	Location in Offer
PR1	•	All food zones and exposed parts such as product tray, gauge plate and top knife and tray support arm in stainless steel	1	
PR2	•	Zero knife exposure while slicing and cleaning with optional knife-removal feature tool	1	
		Total Score:		

Veg Bidd	etable Peeler ler:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:			
	Constructed with a housing unit, a cover and a peel trap			
M2	Configuration:			
	• ¾ - 1 HP			
M3	Material and Construction:			
	 Stainless steel housing and drive shaft 			
	Silicon carbide abrasive disk			
	Cabinet base and peel trap			
M4	Features:			
	 Peels 30lbs – 60lbs in one to three minutes 			
	Synchronous 5 minute timer			

Storage and Work Equipment

Heavy-Duty Stainless Steel Utility Cart Bidder:



#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Material and Construction:			
	 Capable of transporting up to 500 lbs (227 kg). 			
	 All welded and polished heavy-duty stainless steel construction. 			
	 Shelves with raised edges of a nominal 0.5" (13 mm) for spill containment. 			
	 ABS handle or no-marking rubber bumpers to help prevent damage to walls and doors. 			
	 Four removable heavy-duty swivel casters with two foot brakes. 			

Mot Bido	oile Glass/Cup/Tray Rack Dispenser ler:			NA COLUMN TO THE PARTY OF THE P
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:		•	
	Non-heated			
M2	Configuration:			
	 Available to accommodate standard dish washer rack size 20" x 20" (508mm x 508mm) 			
МЗ	Material and Construction:			
	Stainless steel construction			
	Self-contained adjustable extension springs			
	Protective corner bumper standard			
	Waist height push handle			
	Lift-out panel for easy access to dispensing mechanism			

Hard rubber casters with caster brakes on rear casters

_	Tray and Cutlery Rack Dispenser Bidder:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General: Consist of cutlery bins, tray holders and legs with four swivel casters (two with brakes).			
M2	Configuration: Self-service tray Minimum of 300 racks 14" x 18" (500mm x 500mm) Cutlery bin			
МЗ	Material and Construction:			

304 stainless steel construction

Heated Plate Dispenser Bidder:



#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	Configuration:		
	Capable of holding 9" to 11" platesRound tube model		
M2	Material and Construction:		
	 Heavy-duty swivel casters (two casters must include brakes) 		
	Corner and perimeter bumper		
	 Pilot light and knob adjustable temperature 		
МЗ	Features: • Field adjustable self-leveling stainless steel mechanism		
	Variable temperature controls with a on/off switch		
	Temperature must be held at 37.8°C (100°F) or above		

#	Point Rated Criteria	Point	Location in Offer
PR1	 Side openings for better visibility of plate count 	1	
PR2	Transparent polycarbonate lid	1	
	Total Score:		

Con Bido	nmercial Grade Receiving/Bench Scale ler:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:			
	Floor style.			
	 Designed to weigh large items 			
M2	Configuration: • Weighing capacity between 22.5kg and 45kg (50lbs and 100lbs)			
	Able to measure in increments of 5g (0.011 lbs)			
M3	Material and Construction:			
M4	Features:			
	Six digit large red LED display			
	Available in dual imperial and metric units (lb, kg, g, oz, neg and zero)			
	 No tools required and no loose parts. 			

#	Point Rated Criteria	Point	Location in Offer
PR1	 Bi-directional Rs-232 port 	2	
	Total Score:		

Precise and quick zero reset

A minimum of 60 hours battery life

Electrical and Battery Requirements:

M5

Mot Bidd	ile Stainless Steel Table er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Configuration:		·	
	 Unit must have maximum width 30" (762 mm) 			
M2	Material and Construction:			
	 Top: seamless stainless steel with channel support, nickel/chrome plated after fabrication 			
	Bottom shelf: stainless steel			
	Bottom frame: three-sided tubular frame available in chrome-plated or stainless steel			
	Posts: stainless steel			
	Four poly swivel casters with a minimum of two that are lockable.			

#	Point Rated Criteria	Point	Location in Offer
PR1	 One drawer left or right positioned 	1	
	Total Score:		

Racks

Tray I	Return Rack r:		
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	Configuration:		
	 For standard sized trays 14" x 18" (355mm x 457mm). 		
	 Minimum capacity of holding 24 trays for a single configuration 		
M2	Material and Construction:		
	Stainless steel construction or aluminum construction		
	Aluminum tube and angle slides		
	5" (127mm) tray spacing		
	Non- marking swivel casters		

#	Point Rated Criteria	Point	Location in Offer
PR1	 Bar protection to avoid trays from falling from behind 	2	
	Total Score:		

Utili Bido	ity Rack, 20 Pans der:		
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	Configuration:		
	 Minimum holding capacity of 20 sheet pans 		
M2	Material and Construction: Stainless steel or aluminum construction		
	Ability to hold both the gastronome pans and sheet pans		
	Minimum 3" (76mm) supporting pan space		
	Rack has a vinyl covered with zippers on all four corners		
	Swivel casters with polyurethane wheels		

Stor Bidd	age Rack er:		
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	Configuration:		•
	Minimum of 600 lbs (272 kg) total weight capacity		
M2	Material and Construction:		
	A minimum of four adjustable shelves		
	Removable shelving		
	 Must be equipped with stem casters which have two front brakes. 		

High Density Shelving Bidder:



#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	General:		
	Suitable for dry, wet and corrosive environment.		
	 Available in top and floor track system. 		
M2	Configuration:		
	Track length must be available in length of 12 ft.		
	 Shelving must be available in 18" and 24" (457mm and 610mm) width 		
	 Active aisle of 30-36" (762mm - 914mm) 		
M3	Material and Construction:		
	 Vented shelves and available option of solid shelf 		
	 Shelves are adjustable to a minimum of 3" (76mm) spacing 		
	Corrosion proof shelving		
	Minimum of 1000 lbs (454kg) total capacity for mobile units		
	Minimum of 1500 lbs (680kg) total weight capacity for stationary units		
	Minimum of four easy adjustable shelves per unit		
	Track must be constructed of aluminum or stainless steel		
M4	Features:		
	Removable shelving		

#	Point Rated Criteria	Point	Location in Offer
PR1	Minimum of a 10 year warranty on all components	2	
	Total Score:		

01 September 2016

Table of Contents

Bake Ware	3
Rolling Pin	3
Pastry Cutter Kit	4
Pastry Bags	5
Perforated Pizza Pans	6
Sheet Pan	7
Cake Decorating Set	8
Cookware	9
Induction Soup Warmer	9
Vacuum Packaging	10
Commercial Handheld/Immersion Mixer	11
Commercial Food Blender	12
Commercial Wok/Stir Fry Pans	13
Commercial Fry/Saute Pan	14
Commercial Stock Pots with Lids	15
Commercial Braziers	16
Commercial Roasting Pans with Cover	17
Food/Beverage Storage	18
Can Rack	18
Dunnage Rack	19
Beverage Carrier	20
Food Containers and Lids	21
Bulk Storage Container	22
Kitchen Textiles	23
Commercial Oven Mitt	23
Kitchen Tools and Utensils	24
Meat Tenderizer	24
Clear Pitcher (with Lip)	25
Pancake Turner	26
Electric Can Opener	27
Tongs	28
Whips	29
China Caps	30
Ladles	31
Scoops/Disher	32
Cooking Forks	33
Stirring Paddles	34
Skimmers	35
Measuring Cup and Spoon Set	36
Knives/Dishes	37

Diningware	37
Flatware	
Glassware	39
Electric Knife Sharpener	40
Sharpening Steel	
Cutting Boards	
Pizza Cutters	
Cook's/Chef's Knife	
Potato Cutter (French Fry)	45
Scale	
Portion Control Scale	46
Steam Table Pans	47
Gastronome Pans	47
Gastronome Pan Covers	48
Plastic Pans and Covers	
False Bottom	50
Racks	51
Dishwasher Racks	51

Bake Ware

Roll Bidde	ing Pin er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Material and Construction:			
	Maple wood construction			
	 Available with or without a handle. If a handle is present it must be fitted with steel ball bearings. 			

Past Bidde	ry Cutter Kit er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Configuration:			
	The cutters included in the kit must include the			
	following diameters:			
	• 1 ¹ / ₈ ", 1 ½", 2", 2 ³ / ₈ ", 2 ¾", 3 ¹ / ₈ ", 3 ½", 4"			
M2	Material and Construction:			
	Plastic			
	Durable			
	Will not stick to dough			
	Dishwasher safe			

Past Bidd	er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Material and Construction:		_	
	Grease proof			
	 Coated in polyethylene 			
	Multi-plastic coating or print cloth			
M2	Features:			
	Reusable			
	No seam or hanger			

Perf Bidd	orated Pizza Pans er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Material and Construction: • Durable aluminum			
M2	Features:			

Shee Bidde	et Pan er:	•	(7
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Material and Construction:			
	 Heavy gauge aluminum or heavy duty 300 stainless steel (18 gauge) 			
M2	Features:			
	Open or closed beading edge			
	Concave bottoms flatten during heating for even heat distribution			

Cake Bidde	e Decorating Set er:		AM WANT	
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	The set must contain decorating tips, standard couplers, instruction, a plastic storage bin and flower nails		·	
M2	Material and Construction: • Stainless steel decorating tips			

Cookware

Induction Soup Warmer Bidder:



#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:			
	Full-size soup warmer			
	 Maintain ready-to-serve soup at temperatures of 65.6°C/150°F or higher. 			
	 Designed to accommodate standard round insets and covers. 			
M2	Material and Construction:			
	Stainless steel interior liner and hinged lid			
	 Stainless steel housing or a durable powder coated steel 			
	Fiberglass or full insulation			
	Protective knob guard			
	Digital display control			
	Sensors to monitor/measure temperature			
М3	Features:			
	 Adjustable thermostat for heat control with temperature marks on the knob 			

Vacuum Packaging Bidder:

#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Configuration:			
	 21m³/h –165m³/h pump and vacuum gauge 			
	1 speed motor			
	• 1 ½ - 7.5 HP motor			
M2	Material and Construction:			
	Stainless steel housing and chamber			
	Minimum 19" single/double seal bar (with electric cut off)			
	Thermally protected, totally enclosed chamber			
	Electric touch pad controls			
	Vacuum sensor			
МЗ	Features:			
	Capable of providing an anaerobic gas flush			
	Vacuum intervals of 1 to 99 seconds			

#		Point Rated Criteria	Point	Location in Offer
PR1	•	Liquid control system	1	
PR2	•	Silencer	1	
PR3	•	30 storable programs	1	
PR4	•	25-35 second vacuum cycle	1	
		Total Score:		

Commerce Bidder:	cial Handheld/Immersion Mixer		
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1 Con	figuration:		
	 Minimum of 1 HP motor 		
	 Dishwasher safe blades, tubes and whisks 		
	 Interchangeable arms for the 14", 18" and 26" mixer 		
M2 Mate	erial and Construction:		
	 Stainless steel blades, bell and shaft 		
	 Stainless steel motor 		
M3 Feat	ures:		

#	Point Rated Criteria	Point	Location in Offer
PR1	Rubberized handle	1	
PR2	Multiple mixing speeds	1	
PR3	Wall mounted power mixer holder	1	
	Total Score:		

• Foot with detachable bell and blades

Mandatory Technical Criteria *Location in Offer Specification but Responsive M1 Configuration: • Minimum of 2 HP • Container must be dishwasher safe • Minimum 2 L capacity

M2

М3

Features:

Material and Construction:

BPA Free container Stainless steel base Electronic keypad

See through container or lid

Ability to add ingredients while mixer is running

Low and pulse functions

Minimum of 2 speeds

#	Point Rated Criteria	Point	Location in Offer
PR1	Sound enclosures	1	
PR2	Preprogrammed options	1	
PR3	30 seconds count down function	1	
	Total Score:		

Commercial Wok/Stir Fry Pans Bidder:



#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	General:		
	 The pan must have a flat bottom, a single long handle or two welded handles on the side. 		
M2	Configuration:		
	 Minimum 4.5 quart capacity 		
	 Minimum 11" diameter (279mm) at the top 		
М3	Material and Construction:		
	 Non-induction pans are constructed of heavy gauge carbon steel or cold forged steel with a cool touch handle(s) 		
	 Induction pans must have 18-0 stainless steel interior, 304 aluminum core and a 18-8 stainless steel exterior 		
M4	Features:		
	Curved sides		
	 Flat base with even heating throughout the bottom of the pan 		
	Stay cool, secured handle with vented holes		
	 Include a domed cover 		

#	Point Rated Criteria	Point	Location in Offer
PR1	 Available in induction technology 	2	
	Total Score:		

Commercial Fry/Saute Pan Bidder: **Mandatory Technical Criteria** *Location in **Not in # Specification Offer but Responsive Configuration: M1 Induction pans must have the capacity that ranges from 3 quarts to 7.5 quarts (2.8L to 7L) M2 **Material and Construction:** To be constructed of heavy duty 18-8 stainless steel construction and/or aluminum All non-induction material must come with non-stick finishing Handle must be coated in silicone МЗ Features:

#	Point Rated Criteria	Point	Location in Offer
PR1	 Available in induction technology 	2	
	Total S	core:	

Non-stick finishing must resist scratches,

cool during cooking

abrasions, sticking and won't react with acidic foods Grip handle secured with heavy duty rivets and stay

Commercial Stock Pots with Lids Bidder: **Mandatory Technical Criteria** *Location in **Not in # Offer Specification but Responsive **Material and Construction:** M1 18-0 stainless steel interior with a 3004 aluminum core and a 18-8 stainless steel exterior Must be suitable for gas, electric, ceramic and induction cooktops Solid welded aluminum or stainless steel handles Lids are available separately M2 Features: Dishwasher safe Dent resistant and ready for heavy kitchen use Heat to be spread evenly along the base and sides

#		Point Rated Criteria	Point	Location in Offer
PR1	•	Spot welded handles to prevent leakage	1	
PR2	•	Evenly spread heat along base and sides	1	
PR3	•	Beadless rims	1	
PR4	•	Impact resistant	1	
PR5	•	Nonstick pot	1	
PR6	•	Available in induction technology	1	
		Total Score:		

of the pot

Commercial Braziers Bidder:		(2)		
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:		Кооролого	
	Must include a matching lid			
M2	Material and Construction:			
	Heat resistant flat and domed covers			
M3	Features: Distribute the heat evenly Cool touch handle with durable stainless rivets			

#		Point Rated Criteria	Point	Location in Offer
PR1	•	Available in induction technology	2	
		Total Score:		

Commercial Roasting Pans with Cover Bidder: **Not in Specification # **Mandatory Technical Criteria** *Location in Offer but Responsive **Material and Construction:** M1 3004 aluminum construction M2 Features: Double roaster must include protective chromeplated steel clamps

Food/Beverage Storage

Can Bidde	Rack er:		
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	Configuration:		
	 Can carry 162 #10 can or 216 #5 cans 		
	Nine tiers high		
M2	Material and Construction:		
	Aluminum construction		
	Cross braced front-to-back and side-to-side		
	 Angled racks for gravity feeding 		
	Mobile unit: casters with locking brakes and perimeter/corner bumpers		
	Stationary unit: with adjustable feet		

Dun Bidde	nage Rack er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M2	Material and Construction:		-	
	One piece construction			
М3	Features:			
	 Minimum 1200 to maximum 3000 lbs capacity 			

Beverage Carrier Bidder: *Location in *Not in # **Mandatory Technical Criteria** Offer **Specification** but Responsive M1 General: Designed for hot and cold beverages Designed for easy stacking, storage and transportation Available in multiple colors M2 **Material and Construction:** Single molded, seamless, double, wall, high density polyethene construction with polyethene foam for insulation Dishwasher safe Resistant to scratch, dings and dents Molded in handles Plastic and corrode proof latches

#	Point Rated Criteria	Point	Location in Offer
PR1	 8 labels included (coffee, decaffeinated coffee, punch, iced tea, hot water, blank) 	2	
	Total Score:		

Drip proof recessed spigot and raised edges/spill

proof rim to prevent spills and leaks

Vent cap

Food Containers and Lids Bidder: **Mandatory Technical Criteria** *Location in **Not in # Specification Offer but Responsive General: M1 • Must come with a matching lid M2 **Material and Construction:** • Clear polycarbonate plastic containers Stain resistant to food acids and oils Graduation marks indicate various capacities on the containers Stackable BPA (bisphenol A) free Dishwasher and freezer safe

Bulk Bidde	x Storage Container er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:			
140	Must be a solid white bin			
M2	Material and Construction:			
	Plastic material			
М3	Features:			
	Sliding, clear lid			
	Four swivel casters			
	Included scoop with an attached hook			

Kitchen Textiles

Commercial Oven Mitt Bidder: ## Man determ Technical Criteria ## Leastion in ##Not in

#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	 Material and Construction: Non-slip neoprene or durable Kevlar Webguard 			
	construction			
	Hanging loop			
M2	Features:			
	 Heat resistant: able to withstand maximum temperatures of 260°C/500°F for up to 15 seconds or 232°C/450°F for up to 30 seconds 			
	Water and stains resistant, non-skid and non-slip			
	Flame retardant			
	Ambidextrous			
1	Rinse off or machine washable			

Kitchen Tools and Utensils

Meat Tenderizer Bidder:			11	
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M2	Material and Construction:		•	
	 Cast aluminum or stainless steel head or blades 			
	Wood or stainless steel handle			

#	Point Rated Criteria	Point	Location in Offer
PR1	One side has coarse prongs and the other had fine prongs	1	
	Total Score:		

Clea Bidde	r Pitcher (with Lip) er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Material and Construction:			
	 Constructed of polycarbonate plastic 			
M2	Features:			
	Chip resistant			
	Drip-proof spout			
	Dishwasher safe			

Pancake Turner Bidder: *Location in **Not in # **Mandatory Technical Criteria** Offer Specification but Responsive Configuration: M1 Blade: minimum 6"L x 3"W (152mm x 76mm) Length: minimum 13 3/4" (34.9cm) M2 **Material and Construction:** • Stainless steel blade and handle МЗ Features: Corrosion resistant Solid and slotted types available Hanging hole at the end of the handle for easy storage

Electric Can Opener Bidder: *Location in Offer **Not in Specification **Mandatory Technical Criteria** # but Responsive General: M1 Self-standing Must be able to open all sizes of cans (especially large cans and size #10 cans) **Material and Construction:** M2 Constructed of stainless steel М3 Features: Replaceable knife and gear provide long life Able to open up to 75 cans/day

Ton Bidd			1	1
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:			
	Comes in three styles: utility, salad and kool-touch			
M2	Material and Construction:			
	 Handle is constructed with 20 gauge stainless steel or polycarbonate 			
МЗ	Features:			
	Heat resistant up to 82°C/180°F or higher			
	Concave scalloped end to gently grip food product			
	Suitable for hot surfaces			

Whi Bidd				
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:			
	 Available in French and Piano style whips 			
M2	Material and Construction:			
	Stainless steel wires with sealed handles			
	 Center reinforcement wire to eliminate bending, twisting and deforming 			
	Corrosion and rusting resistant			
	Handle: textured surface with knob end			

Chir Bidd	na Caps er:		1	7
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:			
	Fine or coarse mesh			
M2	Material and Construction:			
	Constructed of 18-8 stainless steel			
	Perforated metal body			
	Single piece frame style handle with a pan hook			
МЗ	Features: • Bowl clip included			

Ladl Bidde			pa .	0
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:		•	
	Small shallow bowl (oval or round) at the end of the handle			
M2	Material and Construction:			
	18-8 stainless steel or polycarbonate construction			
	One piece design			
	Capacity of the ladle is marked on the sides			

Scoe Bidd	ops/Disher er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Material and Construction: Bowl/blade: stainless steel construction		·	
M2	Features: Round or grooved handle with finger grip or twin grip handle Capacity markings for easy selection Corrosion resistant			

Coo Bidd	king Forks er:	10		
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Material and Construction:			
	 Carving fork: constructed of high carbon steel or stainless steel 			
	 Hooked handle fork: constructed from heavy gauge 300 series stainless steel 			
	Pasta fork: constructed from 18-8 stainless steel			
	Pasta Fork: drain holes must be present			

Stirr Bidde	ing Paddles er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General: Constructed specifically for mixing or stirring kettles and large pots			
M2	Material and Construction: Constructed of stainless steel 4" – 4.75" wide blade			

Skim Bidde	nmers er:			P°
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M2	Configuration: • 6" blade diameter			
M3	Material and Construction:			
M4	Features: • Round blades			

Measuring Cup and Spoon Set Bidder: *Location in **Not in # **Mandatory Technical Criteria** Specification Offer but Responsive M1 **Material and Construction:** Measuring cups must be constructed from stainless steel and clear polycarbonate Measuring cups must have capacity marking on the inside or outside of the container (ounce, cup, milliliter denominations) Measuring spoons are constructed from stainless Measuring spoons have the capacity markings on

the spoon handle

Knives/Dishes

Diningware Bidder: *Location in **Not in **Mandatory Technical Criteria** Specification Offer but Responsive M1 General: Made of porcelain with a smooth, round design To be white and have a well M2 **Material and Construction:** Dishwasher and microwave safe

Cut and scratch resistant

Thermal shock resistance -200°C

Lifetime chip warranty

Vitrify china (vitreous ceramic hotel wave body)

ISO standard 9001:2000 quality assurance scheme

Flaty Bidd	ware er:		
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	General:		
	Silver in color		
M2	Material and Construction:		
	Stainless steel (18-10)		
	Stainless steel magnetized (18-0)		

Glas Bidde	er:		
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	General:		•
	Impact resistant		
M2	Material and Construction:		
	Fluted sides		
	Sani-rim		
	Tapered bottom		
	Constructed from plastic		
	Dishwasher safe		
	BPA free		

Electric Knife Sharpener Bidder: **Not in **Mandatory Technical Criteria** *Location in # Specification Offer but Responsive **Material and Construction:** M1 Stainless steel body Rust proof and corrosion resistant Built in knife enclosure for safety M2 Features: 3 stage electric knife sharpener: sharpens the edge, shaving sharp edge/hone the edge and stropping/polishing for the edge Optimum edge customized for every cutting task ON/OFF switch and stabilizing feet

#		Point Rated Criteria	Point	Location in Offer
PR1	•	Removable guidance system	1	
PR2	•	Pressure sensitive motor (shuts down when too much pressure is applied)	1	
PR3	•	Can sharpen scalloped edges	1	
		Total Score:		

Sha Bidd	rpening Steel er:			X
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Configuration: • Minimum 10" rod			
M2	Material and Construction:			

#	Point Rated Criteria	Point Location in Offer
PR1	 Diamond coating on the rod 	1
PR2	Includes a loose ring and hangtag	1
PR3	Offers both fine and coarse grain	1
	•	1
	Total	l Score:

Cutting Boards Bidder: **Not in **Mandatory Technical Criteria** *Location in # Specification Offer but Responsive **Material and Construction:** M1 Constructed from non-porous, high density polyethene material Dishwasher safe Textured finish to prevent deep cuts and bacteria growth Rounded corners Suitable for temperatures from 32°F to 180°F or above **Cutting Board Rack:** M2 Six slots to hold six cutting boards and optional with six brush hanger hooks Constructed from vinyl coated steel **BPA Free**

Dishwasher safe

Pizza Cutters Bidder: **Not in **Mandatory Technical Criteria** *Location in # Specification Offer but Responsive Configuration: M1 • 4" (102mm) diameter blade M2 Material and Construction: • Stainless steel blade construction Slip-resistant polypropylene handle М3 Features: Blade to handle must be sealed to provide the utmost in sanitary qualification Safety guard to keep fingers safely away from the blade Blade is mounted on a bushing for smooth rolling Dishwasher safe

Cook's/Chef's Knife Bidder: *Location in **Mandatory Technical Criteria** **Not in Offer Specification but Responsive M1 **Material and Construction:** • One piece construction Blade: constructed of high carbon stainless steel Knife Guard: M2 Molded-in knife guard and full tang (the steel goes through the handle) М3 Blade: Blade must be sharpened to an extraordinary sharp yet easily maintainable point Corrosion resistant, stain-free and good flexibility Blade to be honed and finished for long-lasting

sharpness

Pota Bidd	er:		\	
				4
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:			
	 Used to prepare raw potato fries 			
M2	Configuration:			
	• 8.3" W x 7.9" D x 14" H			
	• 11.5" L at base			
М3	Material and Construction:			
	 Nickel plated cast iron construction 			
M4	Features:			
	Counter or wall mounting option			
	Cut fries into ³ / ₈ " slices			

Scale

Portion Control Scale Bidder: *Location in Offer **Not in Specification **Mandatory Technical Criteria** # but Responsive M1 Configuration: Platform sizes: 8.5" x 8.5" to a maximum of 9.5" x 10.75" M2 **Material and Construction:** • Constructed of stainless steel М3 Features: • 30 degree rotating dial

#	Point Rated Criteria	Point	Location in Offer
PR1	Dishwasher safe	1	
PR2	Temperature compensating mechanism	1	
	Total Score:		

Large red pointer

Steam Table Pans

Gastronome Pans (Solid and Perforated) Bidder:

#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:		-	
	 Designed to fit in steam tables, refrigerated prep tables and chafing dishes 			
	 Solid cover, slotted cover, false bottoms and wire grates are all available to accompany the pans. 			
	 Used to cook, transport and serve hot and cold foods 			
	 Can be used in induction, serving and steam serving lines 			
M2	Material and Construction:			
	 All 22 gauge stainless steel construction, 300 series 			
	 Perforated pans are to have ¼" holes 			
	Corrosion/dent resistant			
М3	Features:			
	 Angled ramp for easy pull and lift pan 			
	 Flattened edges and reinforces corners for bending resistance and a tight seal with the well 			
	Stackable			
	Pour corners that allow for easy pouring and gripping/transferring of the pans			

Gas Bidd	tronome Pan Covers er:			>
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:			
	Must fit the gastronome pans			
M2	Material and Construction:			
	Stainless steel construction			
	Corrosion resistant/durable			
М3	Features:			
	Solid flat design			
	Flattened edges and reinforced corners			
	A convenient slot for placing ladles etc.			

Plastic Pans and Covers Bidder: *Location in **Not in **Mandatory Technical Criteria** Specification Offer but Responsive M1 **Material and Construction:** Polycarbonate construction Withstands temperature range of - 40°C to 99° (-40°F to 210°F) Non-stick, non-staining (food oils and acids) and dishwasher safe Angled ramp for easy pull and lift pan Flattened edges and reinforces corners for bending resistance and a tight seal with the Not for steam environments; ideal for storage and cold applications

Available in clear and black (lids only in clear)

Fals Bidde	e Bottom er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:			
	Must be compatible with the gastronome pan sizes			
M2	Material and Construction:			
	Constructed of 300 series stainless steel			
М3	Features:			
	 Perforated ³/₈" holes 			
	Finger holes provided for easy removal from pan			

Racks

Dish Bidd	nwasher Racks er:		The second
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M2	 Configuration: Minimum 19 ¾" D x 19 ¾" W and a minimum of 4" to a maximum of 6" height 		
M3	Material and Construction: • Polypropylene construction		
M4	Stackable for storage Glass Rack: must be able to accommodate 25 glasses; includes 1, 2 or 3 extenders Open Rack: flat, open bottom to allow the flow of water and air Plate/Tray Rack: must have 8 pegged compartments Open End Tray Rack: has a minimum of one open side		

01 September 2016

Table of Contents

Warmer	
Heated Proofing Cabinet	
Refrigerator	
Under Counter Refrigerator	
Minor Equipment	
Bake Ware	
Muffin Pan	
Kitchen Textiles	
Hi-Heat Gloves	
Kitchen Tools and Utensils	6
Basting Brush	6
Meat Thermometer	
Measuring Spoon Set	
Egg Slicer	
Dipper	10
Potato Masher	11
Can Opener	12
Vegetable/Potato Peeler	13
Turner	
Dough Scraper	15
Slotted Turner	
Spatula	17
Solid and Perforated Serving Spoons	18
Colander	
Tray	
Pizza/Pie Server	
Wash Basin	
Knives/Cutlery	
Butcher Knife	
Meat Slicer	
Grater	
Butchers Saw and Blade	
Scale	
Digital Portion Scale	
Steam Table Pans	
Food Storage Container and Lid	
Beverage Equipment	
Pitcher	
Coffee Percolator	3(

<u>Warmer</u>

Heated Proofing Cabinet Bidder:



				,
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:		•	
M2	Configuration: • 31 ½" D x 71" H x 27 5/8" W			
M3	Material and Construction:			
M4	Features:			
M5	Electrical Requirement: 120V/60Hz			

Refrigerator

<u>Refrigerator</u>				
Und Bidd	ler Counter Refrigerator er:		٥	
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General: Two solid doors Self-contained Temperature range of 32°F to 52°F (0°C to 11°C)			
M2	Configuration: • 60" W x 33.63" H x 30" D • 17.55 cu ft			
M3	Material and Construction: • The exterior, front, sides, top and doors are constructed with stainless steel			
	The interior sides and back are constructed with aluminum The interior floor is constructed.			
	 The interior floor is constructed with stainless steel The cabinet and doors are insulated with 2" of polyurethane 			
M4	Features: Spring assisted self-closing doors Field reversible doors			
	 Adjustable shelf units (1/2" increments) 4" steam casters (two with brakes) 			
M6	Electrical Requirement: • 115V/60 Hz/Ph1			

Minor Equipment Bake Ware

Muf Bidd	fin Pan er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Configuration:			
	 Holds 12 cups (2" x 2 ¾") 			
	• Pan: 14 ¹ / ₈ " x 10 ³ / ₄ " x 1"			
M2	Material and Construction:			
	 Constructed from heavy duty 			
	aluminum			
М3	Features:			
	 Cups are permanently seamed to the frame 			

Kitchen Textiles

	TAILETTE TOXI		To the second second	
Hi-F Bidd	leat Gloves er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:			
	 Must be able to withstand high 			
	heat without losing dexterity			
M2	Configuration:			
	 Available as 17" gloves 			
М3	Material and Construction:			
	 Constructed from neoprene 			
M4	Features:			
	 Provide heat protection up to 500°F 			
	 Cotton flocked lining for comfort 			

Kitchen Tools and Utensils

Bas	ting Brush		
Bido	ler:		
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	Configuration: Bristle Trim: 2" Bristle Width: 1"		
M2	 Total length: 8.5" Material and Construction: Hardwood construction Boar bristles 		
М3	Features: • Double boiled, bleached, sterilized bristles		
	Bristles that resist bacteria and prevents air pockets		
	Resists temperatures up to 500°F		
	 Hanging hole for storage 		

Meat Thermometer Bidder: Mandatory Technical Criteria **Not in # *Location Specification in Offer but Responsive Configuration: M1 • 4 ½" diameter M2 Material and Construction: • Constructed of stainless steel М3 Features: • Large, easy to read dial with red pointer Adjustable temperature indicator • Suitable for temperature ranges between 120°F to 212°F (48.8°C to 100°C)

Mea Bidd	suring Spoon Set		The state of the s
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	Configuration: • Includes 1 tbsp, 1 tsp, ½ tsp and ¼ tsp spoons		
M2	Material and Construction:		

Egg Bidd	Slicer er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Configuration: • 4 ½" diameter			
M2	Material and Construction:			

Dip l Bidd	•		
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	Configuration:		
	 1 quart capacity 15" total length (12" handle and 3.5" diameter bowl) 		
M2	Material and Construction: • Constructed of stainless steel		
МЗ	Features:		
	Welded handle with hooked tip		
	 Graduation markings on the interior and exterior 		

Pota Bidd	ato Masher ler:		
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	Configuration: • 24" length		
M2	Material and Construction: Rubber handle The metal grate is constructed of stainless steel		

Can Bidd				
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	 Configuration: Manual: 9 8/9" x 4 ½" x 2 19/50" Table mounted: has can capacity of 11" diameter Handheld opener: 3 7/8" long 			
M2	Material and Construction:			
M3	Handheld opener: constructed of zinc tempered steel Features:			
IVIO	 Manual: built in clamp lock, edge free cutting, magnetic lid lifter Table mounted: replaceable plastic base insert, rust resistant, long wearing delrin spool Handheld opener: pincer type, with bottle opener 			

Veg Bidd	etable/Potato Peeler er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Configuration: • 8" in length		,	
M2	Material and Construction: • Constructed of stainless steel			

Turi Bidd				
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Configuration: • 8" long x 3" wide blade		•	
M2	Material and Construction:			
M3	Features: • Able to withstand temperatures up to 450°F			

Dou Bidd	igh Scraper er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Configuration:			
	• 6" x 3" blade			
M2	Material and Construction:			
	 The blade is constructed with stainless steel 			
	 The handle is constructed with high heat resistant plastic 			

Slot Bidd	ted Turner er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Configuration: • 13 ¾" length		·	
	12" length			
M2	Material and Construction:The handle is constructed from 18-8 stainless steel			
	 The blade is constructed with polyamide plastic or nylon coated 			
M3	Features: • Non-scratching			
	 Heat resistant up to 400°F or higher 			
	 Hanging hole in the handle 			
	Dishwasher safe			

Spa Bidd	i tula ler:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Configuration: • 16 ½" length			
M2	 9 ½" length Material and Construction: Constructed of plastic 			
M3	Features: Bacteria resistant or scratch resistant Dishwasher safe			
	Resists heat up to a minimum of 200°F/93°C			

Soli Bidd	d and Perforated Serving Spoons er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification	
			but Responsive	
M1	Configuration:			
	 The solid serving spoon is available in 13" length 			
	The perforated serving spoon is available in 15" length			
M2	Material and Construction:			
	 Constructed from 18 gauge stainless steel 			
	One piece construction			
	Deep-grooved handle			
М3	Features:			
	 Hook hole on handle 			

Col a Bido	ander ler:		5	
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Configuration:			
	60 quart capacity			
	15" diameter x 13" depth			
M2	Material and Construction:			
	 Constructed of aluminum 			
	• ³ / ₁₆ " perforations			
	Features:			
	Dent resistant			
	 Easy carry handles 			

Tray Bidd				
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Configuration: • 11 ⁷ / ₈ " x 16 ¹ / ₈ "			
M2	Material and Construction: • Constructed from plastic			
M3	Features: • Hides scratches			

Pizz Bidd	a/Pie Server er:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Configuration: • 10" length			
M2	Material and Construction: • The blade is constructed of stainless steel • The handle is constructed from plastic			

Wash Basin Bidder: **Not in Mandatory Technical Criteria *Location Specification in Offer but Responsive Configuration: M1 • 15.5 gallon capacity • 20.25" x 20.24" x 11.75" Material and Construction: M2 Constructed of steel Features: M3 • Wont absorb odors • Offset bottom keeps the can off the ground Weather resistant

Knives/Cutlery

But d Bidd	cher Knife ler:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Configuration: • 8" blade			
M2	Material and Construction:			

Bidd				<i>_</i>
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	General:Must be a belt driven, angle feed			
	meat slicer with a removable blade to slice deli meats and cheeses			
M2	Configuration:			
	12" knife diameter			
	 Manual slicing with variable cutting capacities 			
M3	Material and Construction:			
	The base, carriage and knife cover			
	is constructed of aluminum			
	 The knife is constructed of carbon steel 			
M4	Features:			
	 Poly-V belt drive system 			
	 45° product table 			
	 Gauge plate and carriage system interlock 			
	 Removable carriage system 			
	Top-mounted stone sharpener			
	Knife ring guard			
	Removable product deflector			
	 Removable meat grip with contoured handle 			
M5	Electrical Requirement:			
	½ HP knife drive motor A 20 / (20 Hz / 4 P)			
	• 120V/60Hz/1 Ph			

Gra Bido				The Second
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Configuration: • 4" x 4" x 9"			
M2	Material and Construction: Constructed of stainless steel Four sided (2 sides for grating, zest, shred)			

But Bidd	chers Saw and Blade ler:		No.
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive
M1	Configuration:		•
M2	Material and Construction:		
M3	Features:		

<u>Scale</u>

Digital Portion Scale Bidder:



#	Mandatory Technical Criteria	*Location	**Not in
		in Offer	Specification
			but
			Responsive
M1	Configuration:		
	The scale has the holding capacity of:		
	• 11 lbs x ¹ / ₁₀ oz		
	• 5 kg x 1 g		
M2	Material and Construction:		
	 Platform constructed of stainless 		
	steel		
М3	Features:		
	Removable platform		
	 LCD display in metric and imperial 		
	Low battery and overload indicator		
	Includes tare and hold function		
	Auto shut off/disable auto off		
	 Includes AC adaptor 		

Steam Table Pans

Foo	d Storage Container and Lid			
Bidd	ler:			
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Configuration:			
	22 gallons capacity			
	• 18" x 26" x 15"			
M2	Material and Construction:			
	 Constructed from polyethylene or 			
	polycarbonate			
М3	Features:			
	 Capacity indicators on the side of the container 			
	 Withstand temperatures from - 40°F to 158°F (40°C to 70°C). 			
	Molded in handles			
	Matching lid available (snap tight)			

Beverage Equipment

Pitc Bidd				
#	Mandatory Technical Criteria	*Location in Offer	**Not in Specification but Responsive	
M1	Configuration: • 3 ¹/8 qt holding capacity			
M2	Material and Construction: • Constructed of stainless steel			
M3	Features: • Rust and pit resistant • Hollow, welded handle			

Coffee Percolator Bidder: Mandatory Technical Criteria *Location **Not in in Offer Specification but Responsive M1 General: Designed to brew coffee • Designed to have 3 parts; a pot, a chamber under the pot and a vertical tube that leads from the chamber to the top of the unit Configuration: M2 • 101 cup holding capacity M3 Material and Construction: Constructed of aluminum M4 Features: • Can brew 101 cups in 60 minutes • Dripless spigot • Signal light to indicate the coffee is finished brewing • Interior water level markings • High limit thermostat On/Off switch Electrical Requirement: M5

• 110-120V/60Hz