Priority items- proven meausres that are directly linked to the elimination, prevention or reduction of hazards associated with foodborne illness. Priority Foundation items- incorporate specific actions, equipment or procedures to control risk factors that contibute to foodborne illness.

Supervision	
1.	Valid License to Operate; non-transferable
IN OUT	15-12: Prerequisite for operation
	15-21: Licenses not transferable
15-12, 15-21	Mobile pushcarts
17-2(c)(3) & (d)(2)	$\overline{17-2(c)(3)}$: indoor carts shall have a licensed commissary within confines of facility
17-3(b) & (d)	17-2(d)(2): outdoor carts shall have a licensed commissary
17-4(c) & (e)	Mobile F. S. E
17-5(c)	17-3(b): shall remain at one physical location no more than 12 hours unless in
	conjunction with a single event or celebration
Note:	17-3(d): business name & OSDH license number clearly visible on outside of vehicle
References above are based on	during operation
Oklahoma State Department of Health	Mobile Retail F. S. E
(OSDH) Food Code	17-4(c): shall remain at one physical location no more than 12 hours unless in
	conjunction with a single event or celebration
	17-4(e): business name & OSDH license number clearly visible on outside of vehicle
	during operation
	Commissary & servicing area requirements
	17-5(c): Commissaries shall be licensed FSE if used for food production
•2.	PIC present, demonstration of knowledge, performs duties
IN OUT	
2-101.11 ^{Pf}	2-101.11: Assignment
2-102.11 ^{Pf}	2-102.11: Demonstration
2-103.11 ^{Pf}	2-103.11: Person in Charge
3.	Special processes (Variance, ROP, shellfish tanks, juice, HACCP)
IN OUT N/A	3-404.11(A): Treating juice - (packaged under HACCP PLAN - 5 log reduction)
$3-404.11(A)^{P}$	3-502.12(A): ROP, criteria-(ROP shall control C.bot and Listeria)
3-502.12 (A),(B4),(C),(E1) ^P	3-502.12(B 4): ROP, criteria-(14 days/use-by or sell-by)
4-204.110(A) ^P	3-502.12(C): ROP, criteria-(no ROP of fish unless maintained frozen)
$8-103.12(A)^{P}$	3-502.12(E1): ROP cheese packaging
	4-204.110(A): Molluscan shellfish tanks-(marked display only)
DC	8-103.12(A): Conformance w/ approved procedures –(complies w/ HACCP plans)
$3-404.11(B)^{Pf}$	3-404.11(B)Treating juice – (food establishment - label if not treated to reduce
3-502.11 ^{Pf}	microorganisms)
3-502.12(B) 1-3,5,6 Pf	3-502.11: Variance requirement
3-502.12(D-1)(D-2a,f,g,h) ^{Pf}	3-502.12(B) 1-3,5,6: ROP w/o a variance, criteria -(ROP HACCP plan
3-502.12 (D3, D4) ^{Pf}	requirements/instructions; proper discard, no BHC, physical barriers, training
$3-502.12 (E-2,3,4)^{Pf}$	program)
4-204.110(B) ^{Pf}	3-502.12(D-1)(D-2a,f,g,h)(D3, D4): ROP w/o variance, cook-chill or sous vide
8-103.11 ^{Pf}	3-502.12 (E-2,3,4): ROP, cheese (HAACP, labeling, 30 day shelf life)
$8-103.12(B)^{Pf}$	4-204.110(B): Molluscan Shellfish Tanks-(variance if offered for consumption)
8-201.14 ^{'Pf'}	8-103.11: Documentation of Proposed Variance & Justification
	8-103.12(B): Conformance with approved procedures- (documentation, monitoring
	& records)
	8-201.14: Contents of HACCP plan

Employee Health	
•4.	Ill workers – PIC & employee responsibilities; Report symptoms & diagnosis;
IN OUT	Restrict/Exclude (removal, retain or adjust)
$2-201.11(A)(D)(F)^{P}$	2-201.11 (A,D,F): Responsibility of PIC to require reporting by food employees and
2-201.11(A)(D)(P) 2-201.12 ^P	applicants-(employee to report diagnosis, symptoms-excluded/restricted)
2-201.12 2-201.13 ^P	2-201.12: Exclusions and Restrictions
2-201.13	
2 201 11 (D)(D) Pf	2-201.13: Removal, adjustment, or retention of exclusions and restrictions
2-201.11 (B)(E) ^{Pf}	2-201.11 (B,E): Responsibility of the PIC to require reporting by food employees and
	applicants
	Control of Hands as a Vehicle of Contamination
•5.	Hands clean, washed, maintained; Hand antiseptics
IN OUT N/O N/A	
2-301.11 ^P	2-301.11: Clean Condition (hands arms)
2-301.12 ^P	2-301.12: Cleaning Procedure (how to wash)
2-301.14 ^P	2-301.14: When to Wash
2-301.15 ^{Pf}	2-301.15 ^t Where to Wash
2-301.16 ^{Pf}	2-301.16 ¹ Hand Sanitizers (CFR, how to use)
2-302.11 ^{Pf}	2-302.11 Maintenance (fingernails trimmed, no polish, gloves good repair)
•6.	No BHC with RTE foods or alternate methods
IN OUT N/O N/A	
3-301.11(B) ^P	3-301.11(B): Preventing Contamination from Hands (no bare hand contact with
$3-304.15(A)^{P}$	RTE-or shall use alternate methods)
	3-304.15(A): Gloves, Use Limitation (if gloves used; one task only, discard when necessary)
3-301.11(C) ^{Pf}	3-301.11(C): Preventing contamination from hands-(Minimize bare hand/arm contact
5 50111(0)	with exposed food that is not in a RTE form)
7.	Adequate/accessible handwashing facilities/soap/paper towels/toilet tissue
IN OUT	Adequate/accessible handwashing facilities/soap/paper towers/tonet tissue
5-202.12(A) ^{Pf}	5-202.12(A): Hand washing Facility, installation (water at 100°F at hand sink)
5-202.12(R) 5-203.11(A) ^{Pf}	5-203.11(A): Numbers & Capacities, handwashing Facilities
5-203.11(A) 5-204.11 ^{Pf}	5-204.11: Location & Placement, handwashing Facilities
5-204.11 5-205-11 ^{Pf}	
5-205.11 ^{Pf}	5-205.11: Using a hand washing facility-(maintained, no other purpose)
6-301.11 ^{Pf}	6-301.11: Hand washing cleanser, availability
6-301.12 ^{Pf}	6-301.12: Hand drying provision
6-302.11 ^{Pf}	6-302.11: Toilet tissue, availability-(toilet paper available at toilets)
9	Approved Source
•8.	Food, water, ice: obtained from approved source
IN OUT $2,201,11(A)$ (D) ^P	3-201.11(A) (B): Compliance with food Law-(source, home prepared prohibited)
$3-201.11(A)(B)^{P}$	3-201.12: Food in a Hermetically sealed Container-(regulated food processor)
$3-201.12^{P}$	3-201.13: Fluid Milk and Milk Products
3-201.13 ^P	3-201.14: Fish
3-201.14 ^P	3-201.15: Molluscan Shellfish
3-201.15 ^P	3-201.16: Wild Mushrooms; 3-201.17: Game Animals
3-201.16 ^P	3-202.13: Eggs
3-201.17 ^P	3-202.14: Eggs and Milk Products, Pasteurized
3-202.13 ^P	3-202.16: Ice
3-202.14 ^P	3-202.110(B): Juice Treated –(pasteurized, raw sold from production site only)
3-202.16 ^P	3-303.11: Ice Used as Exterior Coolant, prohibited as ingredient
$3-202.110(B)^{P}$, $3-303.11^{P}$	5-101.11: Approved system- (water); 5-101.13: Bottled drinking water
5-101.11 ^P , 5-101.13 ^P	5-102.11: Quality, standards (water); 5-102.12: Non-drinking water
5-102.11 ^P , 5-102.12 ^P	Food labeling/Water sampling/ Juice from approved processor
3-201.11(C&E) ^{Pf}	3-201.11(C&E): Compliance with food law-packaged, frozen fish in raw form,
3-202.110(A) ^{Pf}	whole-muscle intact beef (labeled, written specs.)
5-102.13 ^{Pf}	3-202.110(A): Juice treated –(HACCP system)
	5-102.13: Sampling-(non-community H ₂ 0 sampled)
L	1 5 102.15. Sumpling-(non-community 11 ₂ 0 sampled)

•9.	Food in good condition, safe, unadulterated, segregated
	<u>rood in good condition, sale, unaduiterated, segregated</u>
IN OUT	
3-101.11 ^P	3-101.11: Safe, Unadulterated and Honestly Presented
3-202.15 ^{Pf}	3-202.15: Package Integrity-(packages in good condition)
6-404.11 ^{Pf}	6-404.11: Distressed Merchandise, Segregated and Location
•10.	Required records (shellstock tags, parasiste destruction)
IN OUT N/A	
$3-402.11(A)^{P}$	3-402.11(A): Parasite destruction-(fish freezing requirements)
	3-202.17(A): Shucked Shellfish, Packaging and Identification-(proper labels)
$3-202.17(A)^{Pf}$, $3-202.18(A)^{Pf}$	3-202.18(A): Shellstock identification-(proper labels)
3-203.12 ^{Pf}	3-203.12: Shellstock, maintaining identification-(Labels-90 days)
3-402.12(A&C) ^{Pf}	3-402.12(A&C): Records, creation and retention-(frozen records/letter from supplier)
	Protection from Contamination
•11.	Food separated/protected; Proper tasting procedures; Self-service operation;
IN OUT N/O	Single service use when required
3-301.12 ^P	3-301.12: Preventing Contamination when Tasting
3-302.11(A1)-a&b ^P	
$3-302.11(A1)-a\infty 0$ $3-302.11(A2)^{P}$	3-302.11(A1)-a&b 3-302.11(A2): Packaged and unpackaged food-separation,
3-304.11 ^P	packaging, and segregation-(Raw animal food separate from RTE and each other)
3-304.11	3-304.11: Food Contact with Equipment and Utensils
	Food separated/protected; Proper tasting procedures; Self-service operation; Single service use when required continued
2 20C 11 P	3-306.11: Food Display-(protection from self-serve food contamination/guards)
$3-306.11^{P}$	3-306.13(A): Consumer Self-Service Operations-(Raw not for self-service)
$3-306.13(A)^{P}$	
4-502.12 ^P	4-502.12: Single-service and Single-use Articles, required Use-(if inadequate ware washing)
Df	3-306.13(B&C): Consumer Self-Service Operations-(RTE self-service
$3-306.13(B\&C)^{Pf}$	protection/salad bars monitored)
4-302.11 ^{pr}	4-302.11: Utensils, consumer self-service-(available for each food item)
12.	Disposition of returns, previously served,
IN OUT N/O N/A	Reconditioned, unsafe food
3-306.14(A) ^P	3-306.14(A): Returned Food and Re-Service of Food-(not re-served)
$3-701.11(A-D)^{P}$	3-701.11(A-D): Discarding or reconditioning unsafe, unadulterated, or contaminated
	food
13.	Prohibited animals; Prohibited food operation locations
IN OUT N/O N/A	6-202.111: Private homes and living or sleeping quarters, use prohibition-(no food
6-202.111 ^P	service operations)
2-403.11(A) ^{Pf}	2-403.11(A): Handling Prohibition-(employees may not touch animals)
6-501.115(Å) ^{Pf}	6-501.115(A): Prohibiting Animals-(live animals not allowed)
14.	Sinks used for intended purpose
IN OUT N/O	6-501.15: Cleaning maintenance tools, preventing contamination-
6-501.15 ^{Pf}	(food prep/hand & ware washing sinks used for no other purpose)
15.	
IN OUT N/O	4-101.11(A): Characteristics-(food contact material may not impart, must be safe)
4-101.11(A) ^P	4-101.13(A): Lead in ceramics, china, crystal, use limitation
4-101.13(A) ^P	4-101.14(A): Copper, Use Limitation,
4-101.14(A) ^P	4-101.15: Galvanized Metal, Use Limitation
4-101.15 ^P	4-101.13(B): Lead in Pewter Alloys, Use Limitation
$4-101.13(B)^{P}$	4-101.13(C): Lead in solder and flux, Use Limitation
4-101.13(C) ^P	4-102.11(A1)(B1): Characteristics-(single-service/single-articles safe)
$4-102.11(A1)(B1)^{P}$	4-201.12: Food temperature measuring device-(no glass except candy)
4-201.12 ^P	4-204.110(A): Molluscan Shellfish tanks- (display tanks not for human consumption)
$4-204.110(A)^{P}$, $4-204.111^{P}$	4-204.111: Vending Machine, Automatic Shutoff
	4-202.11: Food-Contact Surfaces-(Multi-use; proper construction)
4-202.11 ^{Pf} , 4-202.12A(1) ^{Pf}	4-202.12A(1): CIP equipment-(cleaning & sanitizing through a fixed system)
1202.111, 1202.121(1)	Insects, rodents, & animals not present
IN OUT	11-50(1,2,4):Controlling Pests, (presence shall be controlled, inspections, no
$11-50^{\text{Pf}}(1,2,4)$ OSDH code reference	harborages)
11-30 $(1,2,4)$ 08DH code reference	naroorages)

	Time/Temperature Control for Safety (TCS)
•17.	Cooking time & temperatures; Plant food cooking
IN OUT N/O N/A	
$3-401.11A(1-3)\&B(2)^{P}$	3-401.11A(1-3) & B(2): Raw Animal Foods-(cook times and temperatures)
$3-401.12(C)^{P}$	3-401.12(C): Microwave Cooking-(cook temp.)
3-401.13 ^{Pf}	3-401.13: Plant food cooking for hot hold
•18.	Reheating procedures for hot holding
IN OUT N/O N/A	
3-403.11(A-D) ^P	3-403.11(A-D): Reheating for Hot Hold
•19.	Cooling time & temperature; cooling methods
IN OUT N/O N/A	
3-501.14 ^P	3-501.14: Cooling-(time/temperature parameters)
3-501.15(A) ^{Pf}	3-501.15(A): Cooling methods
•20.	Hot holding temperatures, received at proper temperature
IN OUT N/O N/A	
3-202.11(D) ^P	3-202.11(D): Temperature-(received at 135°)
$3-501.16(A1)^{P}$	3-501.16(A1): TCS food, hot and cold holding-(135° or above)
•21.	Cold holding temperatures, received at proper temperature
IN OUT N/O N/A	
3-202.11(A)(C) ^P	3-202.11(A)(C): Temperature-(received at 41°/eggs 45°)
$3-501.16(A2)^{P}$	3-501.16(A2): TCS, hot & cold holding-(41° or below)
$3-501.16(B)^{P}$	3-501.16(B): TCS, hot & cold holding- (eggs refrigerated equipment ambient air of 45° or less)
3-202.11(E)(F) ^{Pf}	3-202.11(E)(F): Temperature-(shipped and received frozen, no signs of temperature abuse)
22.	Date marking & disposition
IN OUT N/O N/A	3-501.18: RTE, TCS Food, Disposition-(RTE must be discarded if date expired or no date)
3-501.18 ^P	3-501.17: RTE, TCS, date marking –(41° for 7 days & other procedural options)
3-501.17 ^{Pf}	
•23.	Time as public health control, procedures/records
IN OUT N/O N/A	3-501.19(B)1,3,4 & 3-501.19(C)1,4,5:
3-501.19(B)1,3,4 ^P	Time as a Public Health Control-(4hr/6hr start & discard times)
3-501.19(C)1,4,5 ^P	
	3-501.19(A)(B2)(C2)(C3):
3-501.19(A)(B2)(C2)(C3) ^{Pf}	Time as a public health control –(RTE, TCS, Procedures/labeling)
•24.	Non-continuous cooking process/ partial cook
IN OUT N/O N/A	3-401.14(A-E): Non-Continuous Cooking of Raw Animal Food-(procedures for
3-401.14(A-E) ^P	partial cooking of meats)
$3-401.1(F)1-5^{Pf}$	3-401.1(F)1-5: Non-continuous Cooking of Raw Animal-(procedural requirements)
25.	Adequate facilities/equipment to maintain food temperatures (hot/cold hold, cool,
IN OUT N/O N/A	reheat)
4-301.11 ^{Pf}	4-301.11: Cooling, Heating, and Holding Capacities-(adequate equipment to maintain food
	temperatures)
26.	Probe thermometers provided & accurate (food, air, dishmachines)
IN OUT N/O N/A	4-203.11: Temperature Measuring Devices, Food-(scaled & accurate)
4-203.11 ^{Pf}	4-203.12: Temperature Measuring Devices, Ambient Air and Water-(scaled &
4-203.12 ^{Pf}	accurate)
$4-204.112(E)^{Pf}$	4-204.112(E): Temperature Measuring Devices-(± 1° C or 2° F)
4-302.12 ^{Pf}	4-302.12: Food Temperature Measuring Device-(provided, thin tip when needed)
$4-502.11(B)^{Pf}$	4-502.11(B): Good Repair and Calibration-(calibrated to manufacturer specs.)

Consumer Advisory, Highly Susceptible Populations	
27.	Consumer advisory / Child menu / Allergen labeling
IN OUT N/A	3-401.11(D2): Raw Animal Foods-(children's menu does not offer under cooked
3-401.11(D2) ^{Pf}	comminuted meat
3-602.11(B5) ^{Pf}	3-602.11(B5): Food allergens –(major food allergen ingredient)
3-603.11 ^{Pf}	3-603.11: Consumption of animal foods that are raw, undercooked, or not otherwise
5 005.11	processed to eliminate pathogens –(Consumer Advisory: disclosure/reminder)
28.	Pasteurized food used; Prohibited foods not offered; Pastuerized eggs used where
IN OUT N/A	required
3-302.13 ^P	3-302.13: Pastureized eggs, substitute for raw eggs for certain recipes
3-801.11(A)2,3 ^P	3-801.11(A)2,3 ^P & 3-801.11B,C,E:
3-801.11B,C,E ^P	Pasteurized foods, prohibited reservice, and prohibited food
2 001112,0,2	Chemicals
29.	Food additives: approved, properly used
IN OUT N/A	3-202.12: Additives-(must use approved additives)
3-202.12 ^P ,	3-302.14: Protection from Unapproved Additives
3-202.12 ^P , 3-302.14 ^P	
30.	Toxic substances properly identified, stored, used
IN OUT	7-201.11: Storage Separation-(separate from food)
7-201.11 ^P	7-202.12(A,B): Conditions of Use-(toxic items properly used and applied)
$7-202.12(A,B)^{P}$	7-203.11: Poisonous or Toxic Material Containers-(can't put food in toxic item container)
7-203.11 ^P	7-204.11: Sanitizers, Criteria-(meet 40 CFR)
7-204.11 ^P	7-204.12(A): Chemicals for Washing Fruits and Vegetables, Criteria-(21 CFR)
7-204.12(A) ^P	7-204.13: Boiler Water Additives, Criteria
7-204.13 ^P	7-204.14: Drying Agents, Criteria-(21 CFR)
7-204.14 ^P	7-205.11: Incidental Food Contact, Criteria-(lubricants meet 21 CFR),
7-205.11 ^P	7-206.11 Restricted Use Pesticides, Criteria-(use according to 40 CFR),
7-206.11 ^P	7-206.12 Rodent Bait Stations-(covered, tamper resistant)
7-206.12 ^P	7-206.13(A): Tracking Powders, Pest Control and Monitoring-(no tracking powders)
7-206.13(A) ^P	7-207.11(B): Restriction and Storage-(employee medicines only)
$7-207.11(B)^{P}$	7-207.12: Refrigerated Medicines, Storage-(stored in a container, identified)
7-207.12 ^P	7-208.11(B): Storage-(first aid supplies properly stored)
$7-208.11(B)^{P}$	7-301.11: Separation-(toxic items for retail sale properly stored)
7-301.11 ^P	6-501.111(C): Controlling Pests-(methods to control are approved)
	7-101.11: Identifying Information, Prominence-(toxic items labeled w/manufacturer)
$6-501.111(C)^{Pf}$, 7-101.11 ^{Pf}	7-102.11: Common Name-(working toxic item container labeled with common name)
7-102.11 ^{Pf} , 7-202.11(A) ^{Pf}	7-202.11(A): Presence and Use, Restrictions-(on site only for food operations & maintenance)
7-202.12(C) ^{Pf}	7-202.12(C): Conditions of use –(application by Certified Operators only)
7-207.11(A) ^{Pf}	7-207.11(A): Restriction and Storage-(employee medicines only)

Ware washing, Food Contact Surfaces	
31	
IN OUT N/A N/O	Test strips, temperature gauges, alarms
	4-204.115: Warewashing Machines, Temperature Measuring Devices-(wash, rinse,
$4-204.115^{\text{Pf}}, 4-204.116^{\text{Pf}}$ $4-204.117^{\text{Pf}}, 4-301.12(A, B)^{\text{Pf}}$	sanitize temps measured); 4-204.116: Manual Ware washing Equipment, Heaters and
4-302.14 ^{Pf} , 4-501.17 ^{Pf} 4-501.116 ^{Pf}	Baskets-(integral heating device with baskets)
$4-501.116^{Pf}$	4-204.117: Warewashing Machine, Automatic dispensing of Detergents and
	Sanitizers-(automatically dispensed and have an alarm)
	4-301.12(A B): Manual Warewashing, Sink Compartment Requirements-(three
	compartments, adequate size)
	4-302.14: Sanitizing Solutions, Testing Devices-(test kit required)
	4-501.17: Warewashing Equipment, Cleaning Agents-(cleaning agent required)
	4-501.116: Warewashing Equipment, Determining Chemical Sanitizer
	Concentration-(concentration determined using a test kit)
32	
IN OUT N/A N/O	4-501.111: Manual Ware washing Equipment, Hot Water Sanitization Temperature
4-501.111 ^P	4-501.114: Manual and Mechanical Warewashing Equipment, Chemical
4-501.114 ^P	Sanitization-temperature, pH, concentration, and hardness
4-703.12 ^P	4-703.12: Hot water and chemical (sanitization)
	4-501.19: Manual Warewashing Equipment, Wash Solution Temperature
4-501.19 ^{Pf}	4-501.110: Mechanical Warewashing Equipment, Wash Solution Temperature
4-501.110 ^{Pf}	4-501.112(A): Mechanical Warewashing Equipment, Hot Water Sanitization
4-501.110 4-501.112(A) ^{Pf}	Temperature
33	
IN OUT N/A	4-602.11(AC): Equipment Food-contact Surfaces and Utensils-(cleaned and
$4-602.11(A_{C})^{P}$	sanitized between uses)
4-702.11 ^P	4-702.11: Before Use After Cleaning-(sanitized before use)
1 / 02.11	4-601.11(A): Equipment, Food-contact Surfaces, Nonfood-contact Surfaces, and
4-601.11(A) ^{Pf}	Utensils-(clean to sight and touch)
	Plumbing
34	Water (hot and cold): adequate pressure, sufficient capacity
IN OUT	5-103.11: Quantity and Availability, Capacity-(water source sufficient capacity to
5-103.11 ^{Pf}	meet peek demands including mobiles and seasonals)
5-103.12 ^{Pf}	5-103.12: Pressure-(adequate pressure)
5-104.11 ^{Pf}	5-104.11: Distribution, delivery, and retention, system
5-104.12 ^{Pf}	5-104.12: Alt.water supply – (when interrupted delivered in approved containers/tanks)
35	
IN OUT	Cross-connections prohibited, air gaps, disposal
5-101.12 ^P ,	5-101.12:System Flushing and Disinfection-(water system disinfected after repair,
5-201.11 ^P	before use)
5-202.11(A) ^P	5-201.11: Materials approved
5-202.13 ^P	5-202.11(A): Approved System and Cleanable Fixtures-(installed according to law)
5-202.14 ^P	5-202.13: Backflow Prevention, Air Gap-(water supply air gap twice the diameter of H ₂ O line)
5-203.14 ^P	5-202.14: Backflow Prevention Device, Design Standard-(backflow properly designed)
5-205.12 ^P	5-203.14: Backflow Prevention Device, When Required-(preclude backflow, hose
5-205.14 ^P	bibb if hose attached or required by law)
$5-205.15(A)^{P}$	5-205.12(A): Prohibiting Cross Connection
5-301.11(A) ^P	5-205.14: Water Reservoir of Fogging Devices, Cleaning
5-302.16(A) ^P	5-205.15(A): System Maintained in Good Repair-(repaired according to law)
5-303.11 ^P	5-301.11(A): Materials, Approved-(mobile water tank materials safe)
5-304.11 ^P	5-302.16(A)Hose, Construction and Identification-(hoses for conveying water-safe)
$5-304.14(A)^{P}$	5-303.11: Filter, Compressed Air
	5-304.11: System Flushing and Disinfection-(tanks pumped, flushed, disinfected)
	5-304.14(A): Tank, Pump, and Hoses, Dedication-(FOOD hoses no other purpose)
$5-402.11(A)^{P}$	5-402.11(A): Backflow Prevention-(no direct connection with sewage and food/equipment sinks)

	Plumbing/sewage system: designed, approved, installed;
	Cross-connections prohibited, air gaps, disposal cont
5-402.13 ^P	5-402.13: Conveying Sewage-(sanitary sewage system, vehicles)
5-403.11 ^P	5-403.11: Approved sewage Disposal System-(public or approved on-site system)
5-205.12(B) ^{Pf}	5-205.12(B): Prohibiting Cross Connection (identify non-potable H ₂ 0 piping)
5-205.13 ^{Pf}	5-205.13: Scheduling Inspection for a Water System Device-(water treatment devices
5-402.14 ^{Pf}	required inspections)
	5-402.14: Removing Mobile food Establishment Wastes-(approved waste servicing area)

Core items- relate to general sanitation & maintenance, equipment design & maintenance, and physical facilities & structures.

Food Temperature Control			
36.	Approved thaw methods; Active cool containers stored properly		
3-401.12	3-401.12: Microwave Cooking (procedures; rotate, standing time)		
3-501.12	3-501.12 : Time/temperature control for safety food (TCS), slacking		
3-501.13	3-501.13 : Thawing		
3-501.15(B)	3-501.15(B): Cooling Methods-(foods properly arranged, uncovered if no contamination)		
37.	Thermometers provided, accurate, conspicuous		
4-204.112(A-D)	4-204.112(A-D): Temperature Measuring Devices-(inside hot and cold holding/storage		
()	units; integral or permanently fixed)		
	Food Identification		
38.	Food properly labeled, original container, honestly presented		
3-201.11 (F,G)	3-201.11 (F,G): Compliance with food Law-(meat and egg safe handling)		
3-202.17(B)	3-202.17(B): Shucked Shellfish, Packaging and Identification-(no label, shall be		
3-203.11	subject to hold order)		
3-302.12	3-203.11: Molluscan Shellfish, Original Container-(remain in container until sale		
3-305.13	or preparation)		
3-402.12(B)	3-302.12: Food Storage Containers, Identified with Common Name of Food		
3-601.11	3-305.13: Vended TCS food, Original Container		
3-601.12	3-402.12(B): Records, creation and retention (supplier letter)		
3-602.11(A)(B1-B4)(B6-7)(C-D)	3-601.11: Standards of Identity-(packaged foods comply with 21 CFR, 9 CFR)		
3-602.12	3-601.12: Honestly Presented-(foods offered, not mislead, no color wraps; lights, etc.)		
5 002.12	3-602.11(A)(B1-B4)(B6-7)(C-D): Food Labels-(packaged in FSE labeled under 21 CFR &		
	9 CFR, bulk foods for self-serve labeled)		
	3-602.12: Other Forms of Information-(warnings if required, date labels readable)		
	Prevention of Food Contamination		
39.	Contamination prevented during food preparation, storage & display; Washing		
3-202.19	fruits/vegetables		
3-301.11(D)	3-202.19: Shellstock, Condition-(clean, alive)		
3-302.11(A3-A8)(B)	3-301.11(D): Preventing Contamination from Hands(written policy)		
3-302.15	3-302.11(A3-A8)(B): Packaged and Unpackaged Food-Separation, Packaging,		
3-303.12	and Segregation-(protect by clean sanitized equip. covered, cleaned packaging, separate unwashed fruits)		
3-304.13	3-302.15: Washing Fruits and Vegetables-(shall be thoroughly washed prior to preparation)		
3-304.17	3-303.12: Storage or Display of Food in Contact with Water or Ice-(packaged		
3-305.11	foods not allowed if entry of water, cans and bottles in draining ice)		
3-305.12	3-304.13: Linens and Napkins, use Limitation-(only for lined containers changed after each use)		
3-305.14	3-304.17: Refilling Returnables-(proper procedures)		
3-306.12	3-305.11: Food Storage-(protected by properly stored, not exposed, 6 inches off floor)		
3-306.14(B)	3-305.12: Food Storage Prohibited Areas		
3-307.11	3-305.14: Food Preparation-(protected while being prepared)		
	3-306.12: Condiments, Protection		
	3-306.14(B): Returned food and Re-Service of Food-(Non-TCS food may be reserved		
	under certain conditions)		
	3-307.11: Miscellaneous Sources of Contamination		

		Contemination provented during food proportion storage & display Washing
		Contamination prevented during food preparation, storage & display; Washing
2 001 11 (T)		fruits/vegetables cont
3-801.11(H)		3-801.11(H): Pasteurized foods, Prohibited Reservices, and Prohibited Food
7-204.12(B)		(reserving packaged foods is limited under certain conditions)
		7-204.12(B): Chemicals for Washing Fruits and Vegetables-(ozone allowed)
	40.	Personnel: clean, jewelry, hair restraints, FH permits
2-303.11		2-303.11: Prohibition-(no jewelry except plain ring)
2-304.11		2-304.11: Clean Condition-(clean clothes)
2-402.11		2-402.11 : Effectiveness-(proper hair restraints)
	41.	Eating, drinking, tobacco use; No discharge from eyes, nose, mouth
2-401.11		2-401.11: Eating, Drinking, or Using Tobacco
2-401.12		2-401.12: Discharges from the Eyes, Nose and Mouth
	42.	Wiping cloths: properly used and stored; Sponges prohibited
3-304.14		3-304.14: Wiping Cloths, Use Limitation-(proper storage, approved use)
4-101.16		4-101.16: Sponges, Use Limitation-(not allowed on food contact surfaces or equip.)
4-901.12		4-901.12: Wiping Cloths, Air-Drying Locations-(air dry after laundered if no
		contamination)
		Proper Use of Utensils
	43.	In-use utensils proper storage, cleaning frequency; Utensils, equipment & linens:
3-304.12		properly stored, dried, handled; Linens clean
4-401.11(A _{&} B)		3-304.12: In-Use Utensils, Between-Use Storage
4-801.11		4-401.11(A _{&} B): Equipment, Clothes Washers and Dryers, and Storage Cabinets,
4-802.11		Contamination Prevention-(proper storage utensils/linens)
4-803.11		4-801.11: Clean Linens-(clean linens separate from soiled)
4-803.12		4-802.11: Specifications-(linens, gloves, wiping clothes laundered)
4-901.11		4-803.11: Storage of Soiled Linens-(clean non-absorbent containers or laundry bags)
4-903.11 (A),(B),(D)		4-803.12: Mechanical Washing-(linens, except for wiping cloths must be
4-903.12		mechanically laundered)
4-904.11(B)		4-901.11: Equipment and Utensils, Air-drying Required-(utensils, equipment air-
4-904.12		dried)
4-904.13		4-903.11 (A),(B),(D): Equipment, Utensils, Linens and Single-Service and Single-
		Use Articles-(proper storage, air drying/self-draining, 6" from floor)
		4-903.12: Prohibition-(equip. utensils, linens prohibited storage)
		4-904.11(B): Kitchenware and Tableware-(knives, forks, spoons properly presented)
		4-904.12: Soiled and Clean Tableware-(removed to prevent contamination of clean
		tableware)
		4-904.13: Preset Tableware-(protected, removed)
	44.	Single-use, single-service articles: properly stored, used
4-502.13		4-502.13: Single-service and Single-use Articles, use limitation-(not reused)
4-502.14		4-502.14: Shells, Use Limitation-(shells used only once)
4-903.11 (A),(C)		4-903.11 (A, C): Equipment, Utensils, Linens and Single-Service and Single-Use
4-903.12		Articles-(single use, single serve proper storage, protected)
4-904.11(A),(C)		4-903.12: Prohibition-(single use, single serve prohibited storage)
		4-904.11(A),(C): Kitchenware and Tableware-(single use/serve properly presented,
		dispensed, wrapped)
4-903.11 (A),(C) 4-903.12		 4-903.11 (A, C): Equipment, Utensils, Linens and Single-Service and Single-Use Articles-(single use, single serve proper storage, protected) 4-903.12: Prohibition-(<u>single use, single serve</u> prohibited storage) 4-904.11(A),(C): Kitchenware and Tableware-(single use/serve properly presented,

	Utensils, Equipment and Vending
45.	Food & non-food contact surfaces cleanable, design
3-304.15(B,C,D)	3-304.15(B,C,D): Gloves, Use Limitation-(restrictions on slash and cloth gloves)
3-304.16	3-304.16: Using Clean tableware for Second Portions and Refills-(clean plates used
4-101.11(B,C,D,E)	at buffets, signage, except drink cups if properly handled)
4-101.12	4-101.11(B,C,D,E):Characteristics-(durable, sufficient weight, smooth, resistant)
4-101.17	4-101.12: Cast Iron, use Limitation
4-101.18	4-101.17: Wood, Use Limitation
4-101.19	4-101.18: Nonstick coatings, Use Limitation
4-102.11 (A2, B2)	4-101.19: Nonfood Contact Surfaces
4-102.11 (A2, B2) 4-201.11	4-101.19. Nonhood Contact Surfaces 4-102.11 (A2, B2) Characteristics-(single-use/serve clean no transfer of odors, colors, tastes)
4-202.12(A2, B)	4-102.11 (A2, B2): Equipment and Utensils-(constructed to be durable)
4-202.13	4-202.12(A2, B): CIP Equipment-(self-draining, easily disassembled)
4-202.14	4-202.13: "V" Threads, Use Limitation
4-202.15	4-202.14: Hot Oil Filtering Equipment
4-202.16	4-202.15: Can Openers
4-202.17	4-202.16: Nonfood-Contact Surfaces-(easily cleanable)
4-204.12	4-202.17: Kick Plates, Removable
4-204.13(A-D)	4-204.12: Equipment openings, Closures and Deflectors
4-204.14	4-204.13(A-D): Dispensing Equipment, Protection of Equipment and Food
4-204.15	4-204.14: Vending Machine, Vending Stage Closure
4-204.16	4-204.15: Bearings and Gear Boxes, leakproof
4-204.17	4-204.16 : Beverage Tubing, Separation-(tubing and cold plates may not contact drink ice)
4-204.18	4-204.17: Ice Units, Separation of Drains
4-204.19	4-204.18: Condenser Unit, Separation
4-204.121	4-204.19: Can Openers on Vending Machines
4-204.122	4-204.121: Vending Machines, Liquid Waste Products
4-204.123	4-204.122 : Case Lot Handling equipment, Moveability
4-205.10	4-204.123: Vending Machine doors and Openings
4-402.11	4-205.10: Food Equipment, Certification and Classification
4-402.12	4-402.11: Fixed Equipment, Spacing or Sealing-(counter mounted; installed for
4-501.11	cleaning, sealed to counter, proper spacing, elevated on legs)
4-501.12	4-402.12: Fixed Equipment, Elevation or Sealing-(floor mounted; sealed or elevated)
4-501.12	4-501.11: Good Repair and Proper Adjustment
4-902.11	4-501.12: Cutting Surfaces-(cutting boards)
4-902.11	
4-902.12	4-501.13: Microwave Ovens-(meet safety standards)
	4-902.11: Food-Contact Surfaces-(lubricants applied)
	4-902.12: Equipment-(reassembled no contamination to food contact surfaces)
46.	Manual/Mechanical WW facilities: maintained, operated; Pressure gauges, data
4 202 12	plates; Use limitation, pre-cleaning
4-203.13	4-203.13 : Pressure Measuring Devices, Mechanical Warewashing Equipment-
4-204.113	(proper increments)
4-204.114	4-204.113 : Warewashing Machine, Data Plate Operating Specifications-(data plate
4-204.118	accessible, readable, required information)
4-204.119	4-204.114: Warewashing Machines, Internal Baffles
4-204.120	4-204.118: Warewashing Machines, Flow Pressure Device (provided)
4-301.12 C,D,E	4-204.119: Warewashing Sinks and Drainboards, Self-Draining
4-301.13	4-204.120: Equipment compartments, Drainage-(sloped drainage of condensate, drippage)
4-302.13	4-301.12 C,D,E: Manual Warewashing, Sink Compartment Requirements-
4-501.14	(alternative where approved, restrictions if 2 compartment, exemptions)
4-501.15	4-301.13: Drainboards
	4-302.13: Temperature Measuring Devices, Manual Warewashing
	4-501.14: Warewashing Equipment, Cleaning Frequency
	4-501.15: Warewashing Machines, Manufacturers' Operating Instructions-(operated
	according to instructions)

	Manual/Mechanical WW facilities: maintained, operated; Pressure gauges, data
	plates; Use limitation, pre-cleaning cont
4-501.16	4-501.16: Warewashing Sinks, Use Limitation-(not used for handwashing)
4-501.18	4-501.18: Warewashing Equipment, Clean Solutions (maintained clean)
4-501.113	4-501.113: Mechanical Warewashing Equipment, Sanitization Pressure
4-501.115	4-501.115: Manual Warewashing Equipment, Chemical Sanitization Using
4-603.12	Detergent-Sanitizers-(detergent-sanitizer same for cleaning and sanitizing)
4-603.13	4-603.12: Pre-cleaning-(food debris scrapped or pre-washed)
4-603.14	4-603.13: Loading of Soiled Items, Warewashing Machines-(proper loading to
4-603.15	exposes and allows for draining)
4-603.16	4-603.14: Wet Cleaning-(procedure is effective)
	4-603.15: Washing, Procedures for Alternative Manual Warewashing Equipment
	4-603.16: Rinsing Procedures
47.	Non-food contact surfaces clean; cleaning frequency
4-601.11(B),(C)	4-601.11(B),(C): Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and
4-602.12	Utensils-(food contact- free of encrusted grease, dust, dirt accumulations)
4-602.13	4-602.12:Cooking and Baking Equipment-(frequency)
	4-602.13: Nonfood Contact Surfaces-(frequency)
	Physical Facilities
48.	Plumbing systems: maintained, backflow devices installed, inspected where required
5-203.15	5-203.15: Backflow Prevention Device, Carbonator
5-204.12	5-204.12: Backflow Prevention Device, Location-(located to be serviced and maintained)
5-205.15(B)	5-205.15(B)System Maintained in Good Repair-(plumbing in good repair-leaks)
5-301.11(B,C)	5-301.11(B,C): Materials, Approved-(mobile water tanks durable, smooth)
5-302.11	5-302.11: Enclosed System, Sloped to Drain (mobile water tank)
5-302.12	5-302.12: Inspection and Cleaning Port, Protected and Secured
5-302.13	5-302.13: "V" Type Threads, Use Limitation-(only if hose permanently attached)
5-302.14	5-302.14: Tank Vent, Protected
5-302.15	5-302.15: Inlet and Outlet, Sloped to Drain
5-302.16(B-E)	5-302.16(B-E): Hose, Construction and Identification-(hoses, durable resistant, smooth)
5-303.12	5-303.12: Protective Cover or Device-(water inlet, outlet and hose)
5-303.13	5-303.13: Mobile Food Establishment Tank Inlet
5-304.12	5-304.12: Using a Pump and Hoses, Backflow Prevention-(proper use to prevent backflow)
5-304.13	5-304.12: Osing a rump and rioses, backnow rice entition-propertise to prevent backnow) 5-304.13: Protecting Inlet, Outlet, and Hose Fitting
5-304.14 (B)	5-304.14 (B): Tank, Pump, and Hoses, Dedication-(if used for food may be used for water if
	cleaned and sanitized)
5-401.11	5-401.11: Capacity and Drainage-(mobile sewage holding tank properly sized and drained)
5-402.11(B,C,D)	5-402.11(B,C,D): Backflow Prevention-(exceptions for floor drains & warewashing)
5-402.12	5-402.12: Grease Trap-(installed to be cleanable)
5-402.12	5-402.15: Flushing a Waste Retention Tank mobile
5-403.12	5-403.12: Other Liquid Wastes and Rainwater-(disposed according to law)
49.	Toilet facilities: accessible, proper construction, cleaned; Self closures
5-203.12	5-203.12: Toilets and Urinals-(required)
5-501.17	5-501.17: Toilet Room Receptacle, Covered
6-202.14	6-202.14: Toilet Rooms, Enclosed-(tight-fitting, self-closing door)
6-402.11	6-402.11: Toilet Rooms, Convenience and Accessibility
6-501.18	6-501.18: Cleaning of Plumbing Fixtures
6-501.19	6-501.19: Closing Toilet Room Doors
0-301.17	

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50.	Break/Locker areas: used, provided, maintained; Living areas separated;
4-301.14	Laundry facilities
4-401.11(C)	4-301.14: Clothes Washers and Dryers-(required if laundering, except for wiping cloths)
4-803.13	4-401.11(C): Equipment, Clothes Washers and Dryers, and Storage Cabinets,
6-202.112	contamination Prevention-(washer/dryer location)
6-305.11	4-803.13: Use of Laundry Facilities-(used only for establishment needs)
6-403.11	6-202.112: Living or Sleeping Quarters, Separation
6-501.110	6-305.11: Designation-(dressing rooms/areas/lockers provided if necessary)
	6-403.11: Employee Accommodations, Designated Areas-(break rooms/locker rooms no
	contamination)
	6-501.110: Using Dressing Rooms and Lockers-(shall be used, orderly storage)
51.	Handwash sinks designed, clean, used; Proper signage
5-202.11(B)	5-202.11(B): Approved System and Cleanable Fixture-(hand sinks easily cleanable)
5-202.12(B, C, D)	5-202.12(B, C, D): Handwashing Facility, installation(15 seconds if metered,
6-301.13	automatic follows manufacturer installation)
6-301.14	6-301.13: Handwashing Aids and Devices, Use Restrictions-(food and mop sinks not
6-501.18	for handwashing, not provided with soap and towels)
0-301.18	
	6-301.14: Handwashing Signage
	6-501.18: Cleaning of Plumbing fixtures-(handsinks cleaned as necessary)
52.	Floors, walls, ceilings (premises): clean, free of litter; Removal of pests
6-501.12	6-501.12: Cleaning, Frequency and Restrictions-(often as necessary, least amount of
6-501.13	food exposed)
6-501.112	6-501.13: Cleaning Floors, Dustless Method
6-501.114	6-501.112: Removing Dead or Trapped Birds, Insects, Rodents, and other Pests
	6-501.114: Maintaining Premises, Unnecessary Items and Litter-(items only
Cleaning issues	necessary to operations, no litter)
53.	Floors, walls, ceilings (physical facilities): design, maintained, good repair; Outer
6-101.11	openings protected
6-201.11	6-101.11: Indoor Areas, Surface Characteristics-(floors, walls, ceilings design, construction,
6-201.12	LRV in prep and wash areas)
6-201.13	6-201.11: Floors, Walls and Ceilings-(smooth easily cleanable)
6-201.14	6-201.12: Floors, Walls, and Ceilings, Utility Lines-(exposed lines exposed)
6-201.15	6-201.13: Floor and Wall Junctures, Coved, and Enclosed or Sealed
6-201.16	6-201.14: Floor Carpeting, Restrictions and Installation
6-201.17	6-201.15: Floor Covering, Mats and Duckboards
	6-201.16: Wall and Ceiling Coverings and Coatings
6-201.18 6-202.15	6-201.17: Walls and Ceilings, Attachments
	6-201.17: Walls and Ceilings, Attachments 6-201.18: Walls and Ceilings, Studs, Joists, and Rafters
6-202.16	6-202.15: Outer Openings, Protected-(tight fitting doors/windows; self-closing;
6-501.11	screening)
6-501.17	
	6-202.16: Exterior Walls and Roofs, Protective barrier (walls and roofs protect from
Construction and repair issues	weather and vermin)
	6-501.11: Premises, Structures, attachments, and Fixtures-(kept in good repair)
	6-501.17: Absorbent Materials on Floors, Use Limitation
54.	Service sinks; Maintenance and cleaning tools properly used and stored
4-603.11	4-603.11: Dry Cleaning-(restrictions if used)
5-203.13	5-203.13: Service Sink-(mop sink required, cannot use toilets)
6-501.16	6-501.16: Drying Mops-(position to allow drying)
6-501.113	6-501.113: Storing Maintenance Tools-(stored properly to maintain areas)
0 0 0 1 . 1 1 0	s contraction of the manual and the second property to manual areas)

55.	Outdoor areas: constructed, maintained, clean
6-102.11	6-102.11: Outdoor Areas, Surface Characteristics-(parking lot, driveways, sidewalks etc.
6-202.17	constructed to be cleaned, minimize dust and mud)
6-202.18	6-202.17: Outdoor Food Vending Areas, Overhead Protection
6-202.19	6-202.18: Outdoor Servicing Areas, Overhead Protection
	6-202.19: Outdoor Walking and Driving Surfaces, Graded to Drain
56.	Garbage & refuse: properly disposed, facilities constructed, maintained
5-501.11	5-501.1: Outdoor Storage Surface-(constructed to be durable, sloped to drain)
5-501.12	5-501.12: Outdoor Enclosure-(if used durable)
5-501.13	5-501.13: Receptacles-(durable, rodent resistant, leak-proof)
5-501.14	5-501.14: Receptacles in Vending Machines
5-501.15	5-501.15: Outside Receptacles-(lids, effective cleaning, no accumulations of litter)
5-501.16	5-501.16: Storage Areas, Rooms, and Receptacles, Capacity and Availability-
5-501.18	(provided in food areas and toilet rooms)
5-501.19	5-501.18: Cleaning Implements and Supplies (other supplies as needed)
5-501.110	5-501.19: Storage Areas, Redeeming Machines, Receptacles and Waste handling
5-501.111	Units, Location
5-501.112	5-501.110: Storing Refuse, Recyclables, and Returnables-(inaccessible to rodents)
5-501.113	5-501.111: Areas, Enclosures, and Receptacles in Good Repair
5-501.114	5-501.112: Outside Storage Prohibitions
5-501.115	5-501.113: Covering Receptacles
5-501.116	5-501.114: Using Drain Plugs
5-502.11	5-501.115: Maintaining Refuse Areas and Enclosures
5-502.12	5-501.116: Cleaning Receptacles
5-503.11	5-502.11: Frequency (removal)
6-202.110	5-502.12: Receptacles or Vehicles (removal method)
	5-503.11: Community or Individual Facility (solid waste removal)
	6-202.110: Outdoor Refuse Areas, Curbed and Graded to Drain
57.	Ventilation: installed, maintained; Lighting: adequate, shielded
4-202.18	4-202.18: Ventilation Hood Systems, Filters (design)
4-204.11	4-204.11: Ventilation Hood Systems, Drip Prevention
4-301.14	4-301.14: Ventilation Hood Systems, Adequacy
6-202.11	6-202.11 : Light Bulbs, Protective Shielding
6-202.12	6-202.12: Heating, Ventilation, Air Conditioning System (systems installed so as to
6-303.11	not cause contamination)
6-304.11	6-303.11: Lighting, Intensity
6-501.14	6-304.11: Ventilation, Mechanical (sufficient to remove air odors/particulates)
	6-501.14: Cleaning Ventilation Systems, Nuisance and Discharge Prohibition
58.	Other
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