Quarterly Facility Nutrition Program Compliance Review

Date:	Name of Provider	_			
Site name and location:_					
Site hours of operation:_					
Гуре of meal service: Sel	f PrepCatered	_Vend	dor		
Food Protection Manager	Certif	fication	Exp. I	Date	
Food Protection Manager	on duty (Self prep only) Yes	No_			
	al Control Point Plan or comparal Self prep only) YesNo		mal san	itation p	rogram is
Food Service		Yes	No	N/A	Required Action
The menu is posted and d	ated.				
The approved menu is fol	llowed.				
Documentation of menus ederal fiscal year.	served is available for one				
or AAA's Licensed Dietit Dietitian verify that each	ntation and the nutrition provider tian and/or Licensed Registered meal meets or exceeds all target the Dietary Guidelines for				-
vailable indicating all morphysical by the nutrition	appropriate justification, is enu substitutions have prior program's Licensed Dietitian and itian. (Vendor's Dietitian may not ns.)				
Menu substitutions are mi Number of menu substitu					
	placed with food from the same				

Special diets and other modifications appropriate and approved by the nutral Licensed Dietitian and/or Licensed F	rition program	ian.]			
Today's Meal	Portion size	Temper	atur	re Requ Actio		
Time food preparation completed: Time food delivered to meal site Time food service began	(if a	C pplicable		ed		
Personal Hygiene		Y	'es	No	N/A	Required Action
Employees and volunteers wear clear clothing and closed toe shoes.	n]			
Effective hair restraints are properly	worn.]			
Fingernails are short, unpolished and nails). Employees or volunteers with wear disposable gloves.	•]			
Staff are free of jewelry such as rings	s and bracelets.]			
Hands are washed properly, frequent appropriate times.	ly and at]			
Disposable gloves are changed at any would be washed.	y time hands					
Burns, wounds, sores, scabs or splint pandaged and completely covered with a solution while handling food.		;				
Eating, drinking, chewing gum, smol obacco are allowed in designated are	-					

 $S: VOINT \setminus NOI \setminus Notices \ of \ Instruction - WCFAAA \setminus 2007 \setminus 032607 - N \underline{\textbf{\textit{p}}} trition - KP \setminus Quarterly \ Facility \ NPCR. doc$

from the food preparation, service and storage areas.				
Employees and volunteers appear in good health.				
Food Preparation	Yes	No	N/A	Required Action
All food stored or prepared in facility is from approved sources.				
Standardized recipes are available and followed for all menu items.				
Food equipment utensils and food contact surfaces are properly washed, rinsed and sanitized before every use.				
Frozen food is thawed under refrigeration, cooked to proper temperature from frozen state or thawed in cold running water.				
Thawed food is utilized, not refrozen.				
Preparation is planned so ingredients are kept out of the temperature danger zone to the extent possible.				
Food is tasted using the proper procedure.				
Procedures are in place to prevent cross-contamination.				
Food is handled with suitable utensils, such as single- use gloves or tongs.				
Clean reusable towels are used only for sanitizing equipment and surfaces and not for drying hands, utensils or floor.				
Food is cooked to the required safe internal temperature for the appropriate time. The temperature is tested with a calibrated food thermometer.				
Hot Holding	Yes	No	N/A	Required Action
Hot holding unit is clean.				
Food is heated to the required safe internal temperature	П	П	П	

before placing in hot holding. Hot holding units are not used to reheat potentially hazardous foods.				
Hot holding unit is pre-heated before hot food is placed in unit.				
Temperature of hot food being held is at 140° F or above. (140 - 165° F is recommended to retain food quality)				
Food is protected from contamination.				
Refrigerators and Freezers				
Thermometers are available and accurate.				
Refrigerator temperatures are documented and are maintained at $36 - 41^{\circ}$ F.				
Freezer temperatures are documented and are maintained at 0 ° F or below.				
Refrigerator and freezer units are clean and neat.				
All food is properly wrapped, labeled and dated.				
The FIFO (First In, First Out) method of inventory management is used.				
· · · · · · · · · · · · · · · · · · ·	Yes	□ No	□ N/A	Required Action
management is used.				-
management is used. Food Storage and Dry Storage Temperatures of the dry storage area is between 50	Yes	No	N/A	-
management is used. Food Storage and Dry Storage Temperatures of the dry storage area is between 50 and 70° F. All food and paper supplies are stored six to eight inches	Yes	No	N/A	-
Food Storage and Dry Storage Temperatures of the dry storage area is between 50 and 70° F. All food and paper supplies are stored six to eight inches off the floor. Open bags of food are stored in containers with tight	Yes	No	N/A	-
Food Storage and Dry Storage Temperatures of the dry storage area is between 50 and 70° F. All food and paper supplies are stored six to eight inches off the floor. Open bags of food are stored in containers with tight fitting lids and labeled with common name. The FIFO (First in, First Out) method of inventory	Yes	No	N/A	-
Food Storage and Dry Storage Temperatures of the dry storage area is between 50 and 70° F. All food and paper supplies are stored six to eight inches off the floor. Open bags of food are stored in containers with tight fitting lids and labeled with common name. The FIFO (First in, First Out) method of inventory management is used.	Yes	No	N/A	-

All food surface areas are clean.				
Chemicals are clearly labeled and stored away from food and food related supplies.				
Material Safety Data Sheets (MSDS) are available for all chemicals used by the nutrition program.				
There is a regular cleaning schedule for all food surfaces.				
Food is stored in original container or a food grade container.				
Cleaning and Sanitizing	Yes	No	N/A	Required Action
Three-compartment sink is properly set up for ware washing.				
Dish machine is working properly (ex. gauges and chemicals are at recommended levels).				
Water temperatures are correct for wash and rinse. Wash temperature – 150 - 160° F Final rinse temperature – 165° F				
If heat sanitizing, the utensils are allowed to remain immersed in 171° F water for 30 seconds.				
If using a chemical sanitizer, it is mixed correctly and a sanitizer strip is used to test chemical concentration.				
Small ware and utensils are allowed to air dry.				
Wiping cloths are stored in sanitizing solution while in use.				
Utensils and Equipment	Yes	No	N/A	Required Action
All small equipment and utensils, including cutting boards and knives, are cleaned and sanitized between uses.				
Utensils and tableware are stored handles up and held				

by the handles, edges or bottom.				
Small equipment and utensils are washed, sanitized and air dried.				
Work surfaces and utensils are clean.				
Work surfaces are cleaned and sanitized between uses.				
Thermometers are cleaned and sanitized after each use.				
Thermometers are calibrated on a routine basis.				
Can opener is clean.				
Drawers and racks are clean.				
Large Equipment	Yes	No	N/A	Required Action
Food slicer is clean.				————
Food slicer is broken down, cleaned and sanitized before and after every use.				
Exhaust hood and filters are clean.				
Food Transport Equipment	Yes	No	N/A	Required Action
Food transport equipment is in good condition and capable of maintaining hot food temperatures at 140° F or higher, cold food temperatures at 41° F or lower and frozen food at 0° F or lower.				
Food transport equipment is clean and sanitized.				
Garbage Storage and Disposal	Yes	No	N/A	Required Action
Kitchen garbage cans are clean and kept covered.				
Garbage cans are emptied as necessary.				
Boxes and containers are removed from site.				

Pest Control	Yes	No	N/A	Required Action
Outside doors have screens, are well sealed and are equipped with a self-closing device.				
Project is free of pests.				
There is a regular schedule of pest control by a licensed pest control operator.				
Facility Site Manager				