## STATE AGENCY ADMINISTRATIVE REVIEW SUMMARY

Date of Administrative Review (Entrance Conference Date): March 14, 2023  Date review results were provided to the School Food Authority: March 16, 2023							
Date review results were provided to the School Food Authority: Match 10, 2023							
General	Progra	am Participation		*			
		Child Nutrition Programs does the School Food Authority pa	articipate in? (Select all th	nat apply)			
		ool Breakfast Program	1				
	✓ Nati	onal School Lunch Program					
		sh Fruit and Vegetable Program					
		rschool Snack					
		mless Summer Option					
2.		he School Food Authority operate under any Special Provisi	one? (Select all that anni	v)			
2.			ons. (Select an that appr	y)			
		nmunity Eligibility Provision					
		cial Provision 2					
Review							
3.		my findings identified during the review of this School Food	1 Authority?				
	✓ Yes	□ No					
		REVIEW FINDINGS					
		ess and Reimbursement – Performance Standard 1					
YES	NO		Technical Assistance	Corrective Action			
<b>✓</b>		Certification and Benefit Issuance	✓	✓			
<b>✓</b>		Verification	✓	✓			
	<b>✓</b>	Meal Counting and Claiming					
	<b>/</b>	Charge Policy and Unpaid Meal Procedures					
Finding	YC:	charge reney and empara mean recedures					
		ing (Performance Standard 1 – Meal Counting and Clain	ming), Moal Counting at	Viola Flamantam			
1)							
	School was not taking place at the point of sale (POS). Meal Counts were taken in the classroom by the						
	teacher either before or after children had eaten breakfast and lunch in the cafeteria. Bar code sheets were						
	given to the Child Nutrition Director (CND) before or after meal service to be put in the POS system.						
	According to 7 CFR 210.8(a) and 7 CFR 220.11(d), the School Food Authority (SFA) must establish						
	interr	nal controls which ensure accuracy of meal counts prior to the	ne submission for the mo	nthly Claim for			
	Reim	bursement.					
2)	2) Finding (Performance Standard 1 – Verification): During review of verification documents for school						
	year 2022-2023 the following errors were found:						
	a. One (1) of the four (4) households reviewed submitted income documentation from the previous						
		year in form of a tax return. In accordance with 7 CFR 2					
		indicate the source, amount and frequency of all income	and can be for any point	in time between			
	the month prior to application for school meal benefits and the time the household is requested to						
provide income documentation.							
b. One (1) of the four (4) households selected for verification provided a statement from a household							
		member stating income change. In accordance with 7 C	FR 245.6a(a)(7)(i), writte	en evidence			
includes written confirmation of a household's circumstances, such as wage stubs, award letters, and							
letters from employers. Whenever written evidence is insufficient to confirm income information on							
the application or current eligibility, the local educational agency may require collateral contacts							
that must come from someone outside of the household.							
B. Meal Patterns and Nutritional Quality							
YES	NO		Technical Assistance	Corrective Action			
<b>✓</b>		Meal Components and Quantities	✓				
	✓	Offer versus Serve					

				×				
	✓	Dietary Specifications and Nutrient Analysis						
Findings:								
1) Finding (Performance Standard 2 – Meal Pattern and Nutritional Quality): Upon reviewing production records and menu plan for the week of February 14-17, 2023, at Viola Elementary lunch production records and menu plan indicated the starchy vegetable subgroup was short by 1/4 cup. It was determined that the excel menu planner being used to double check meal components was inaccurate. According to 7 CFR 210.10(c), at least 1/2 cup of starchy vegetable subgroup is required weekly for grades K-8.								
C. General Program Areas								
YES	NO		Technical Assistance	Corrective Action				
	✓	Resource Management						
	✓	Civil Rights						
	<b>✓</b>	SFA On-Site Monitoring						
	<b>√</b>	Local School Wellness Policy						
<b>✓</b>		Smart Snacks in Schools	<b>✓</b>	<b>✓</b>				
	<b>✓</b>	Professional Standards						
	<b>✓</b>	Water						
	<b>✓</b>	Food Safety, Storage, and Buy American						
	<b>✓</b>	Reporting and Record Keeping						
	<b>✓</b>	School Breakfast Program and Summer Meals Outreach						
<b>✓</b>		After School Snack	<b>√</b>	<b>√</b>				
		Seamless Summer						
		Fresh Fruit and vegetable Program						
		Other:						
Findings:								
	1) Finding (Afterschool Snack): On February 17, 2023 and March 15, 2023, fruit chew snacks were served for Afterschool Snack and counted as one of the two components. Fruit chew snacks do not contain enough fruit to qualify as the fruit component for the Afterschool Snack Program. According to 7 CFR 210.10(o)(2), two (2) of the four (4) components (8oz milk, 1oz meat or meat alternate, ¾ cup vegetable or fruit, or 1oz whole grain) must be served to meet meal pattern.							
2)	<ul> <li>2) Finding (Smart Snacks): Upon review of district vending machines and competitive foods on March 8, 2023 the following was found:</li> <li>a. Six (6) of the beverage options, Diet Mountain Dew, Diet Mountain Dew Major Melon, Mountain Dew Zero Sugar, Cherry Pepsi Zero Sugar, Pepsi Zero Sugar, and Diet Pepsi were not Smart Snack compliant. According to the Division of Elementary and Secondary Education (DESE) Rules Governing Nutrition, Physical Activity and BMI for Age Assessment Protocols 8.01.3.1, "Beverages shall be no larger than twelve (12) ounces."</li> <li>b. Ten (10) of the beverage options were not USDA Smart Snack compliant. Three (3) of the beverage</li> </ul>							
	<ul> <li>options, Apple Gatorade, Orange Gatorade, and Strawberry Lemonade Gatorade exceeded both calorie and fluid limits. Seven (7) of the beverage options, Lipton Diet Green Tea Citrus, Diet Mountain Dew, Diet Mountain Dew Major Melon, Mountain Dew Zero Sugar, Cherry Pepsi Zero Sugar, Pepsi Zero Sugar, and Diet Pepsi exceeded fluid limits. According to 7 CFR 210.11(3)(vii), beverages must contain no more than 40 calories per 8 fluid ounces or 60 calories per 12 fluid ounces.</li> <li>c. Less than one percent (1%) of vending options included the beverage option of unflavored, unsweetened water. According to DESE Rules Governing Nutrition, Physical Activity and BMI for Age Assessment Protocols 9.02.4, at the point of choice, at least fifty percent (50%) of beverage selections in vending machines, school stores, and other sales venues shall be 100% fruit juice, low-fat or fat-free milk, and unflavored, unsweetened water.</li> </ul>							