	304 Russell Senate Office Building Washington, DC 20510-0103		
	The Honorable Kay Granger		
	Ranking Member		
	House Appropriations Committee		
October 8, 2021	1026 Longworth House Office Building		
	Washington, DC 20515-4312		
The Honorable Patrick J. Leahy			
Chair	The Honorable John Hoeven		
Senate Appropriations Committee	Ranking Member		
437 Russell Senate Office Building	Subcommittee on Agriculture, Rural		
Washington, DC 20510-4502	Development, Food and Drug		
	Administration, and Related Agencies 338		
The Honorable Rosa L. DeLauro	Russell Senate Office Building		
Chair	Washington, DC 20510-3406		
House Appropriations Committee	3		
2413 Rayburn House Office Building	The Honorable Jeffrey Fortenberry		
Washington, DC 20515-0703	Ranking Member		
3 , 1	Subcommittee on Agriculture, Rural		
The Honorable Tammy Baldwin	Development, Food and Drug		
Chair	Administration, and Related Agencies		
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On behalf of our members, including school district and state education leaders, school nutrition professionals, and K-12 education and nutrition advocates, thank you for providing the necessary school meal flexibilities to the National School Lunch and School Breakfast programs to ensure our nation's children continue to be fed despite the disruptions caused during the COVID-19 pandemic. Your work has been critical in allowing school food service operators to continue participating in the federal child nutrition programs and provide snacks and meals to the students who need them.

We are grateful to see the inclusion of school meal program flexibilities in the FY22 Agriculture and Rural Development Appropriations Bill pertaining to fruit and vegetable variety, sodium, milk, and whole grain requirements. We are also appreciative of the language included in the continuing resolution (CR) bill to extend USDA's waiver authority for nutrition programs until June 30, 2022. These flexibilities are essential as school districts continue to deal with the economic impacts of the pandemic, including supply chain disruptions, labor shortages, and rising food insecurity in local communities.

Districts across the country are facing various supply chain challenges in purchasing and receiving food through their regular procurement channels. Specifically, some districts and schools are experiencing unanticipated cancellation of food and supply contracts, lack of availability of certain foods, unexpected substitution of food products, increased shipping and

food storage costs, and increased food and supply prices due to COVID-19 supply chain disruptions.

We have heard from our members reports of food delivery trucks not showing up at all or being severely delayed, trucks showing up only half-full with incomplete orders, and delivering products that were not ordered. This has made it very difficult to plan meal menus during the school year. Regarding supply costs, districts are reporting up to 30% price increases for raw materials such as aluminum, paper, and plastic materials, which affect costs for foil sheets, lids, napkins, placemats, wipes, towels, food packaging, cutlery, and other common supplies for school food service operations. Moreover, this is occurring at a time when districts are struggling to hire and retain sufficient staff to administer meal programs, ensure program compliance, and feed students because of broader labor, market, and public health conditions outside of their control. As such, any flexibilities granted by Congress and USDA for meeting meal-pattern requiremen.38 -1.141 Td [.6 (ng)]TJ Oprogity cf6 (s)-2 ((r)-6 (et)4.2 uls)-2 ()0.5 ((any)8.8 (t)-6. 14.6850.004 (t)0 TEMC /P <</WCID 23 >>BDC - 0 Tw 2.163 0 Td (-14.6850.6 (.6 (ons)N(and)a-6.7 (e) 29 670.004 (t)0 TEMC /P <</WCID 24 >>BDC - 0 Tw 2.163 0 Td (-m9 670.6 (.5 (m)-5N(and)a-6.7 (e) 20 670.004 (t)0 TEMC /P <</WCID 24 >>BDC - 0 Tw 2.163 0 Td (-m9 670.6 (.5 (m)-5N(and)a-6.7 (e) 20 670.004 (t)0 TEMC /P <</WCID 24 >>BDC - 0 Tw 2.163 0 Td (-m9 670.6 (.5 (m)-5N(and)a-6.7 (e) 20 670.004 (t)0 TEMC /P <</WCID 24 >>BDC - 0 Tw 2.163 0 Td (-m9 670.6 (.5 (m)-5N(and)a-6.7 (e) 20 670.004 (t)0 TEMC /P <</WCID 24 >>BDC - 0 Tw 2.163 0 Td (-m9 670.6 (.5 (m)-5N(and)a-6.7 (e) 20 670.004 (t)0 TEMC /P <</WCID 24 >>BDC - 0 Tw 2.163 0 Td (-m9 670.6 (.5 (m)-5N(and)a-6.7 (e) 20 670.004 (t)0 TEMC /P <</WCID 24 >>BDC - 0 Tw 2.163 0 Td (-m9 670.6 (.5 (m)-5N(and)a-6.7 (e) 20 670.004 (t)0 TEMC /P <</WCID 24 >>BDC - 0 Tw 2.163 0 Td (-m9 670.6 (.5 (m)-5N(and)a-6.7 (e) 20 670.004 (t)0 TEMC /P <</WCID 24 >>BDC - 0 Tw 2.163 0 Td (-m9 670.6 (.5 (m)-5N(and)a-6.7 (e) 20 670.004 (t)0 TEMC /P <</WCID 24 >>