

Print Name:

Title:

STATE OF HAWAII DEPARTMENT OF EDUCATION Hawaii Child Nutrition Programs 650 Iwilei Road, Suite 270 Honolulu, Hawaii 96817

SUMMER FOOD SERVICE PROGRAM

REQUEST FOR EXCEPTION TO UNITIZED MEAL REQUIREMENT

WHEREAS: WHEREAS: THEREFORE:	(FSMC) means any consponsor may contract from SFSP or for managing limitations set forth in the sponsors. FSMCs may organizations; or (c) primer 2 CFR 225.6 (h)(3) provide unitized meals a waiver of the unitized that the meal components served as a unit. Milk of the served with the mean FSMCs or food vendors unitized meals or choose sponsors.	ces Program (SFSP), a Food Service Management Company immercial enterprise or non-profit organization with which a for preparing unitized meals, with our without milk for use in the a sponsor's food service operations in accordance with the he Program regulations on management responsibilities of the (a) public agencies or entities; (b) private non-profit ivate, for-profit companies. In FSMCs and SFAs contracted to prepare SFSP meals must to the sponsors' site(s) unless the State Agency has approved a meal requirement. The unitized meal requirement specifies ents (except milk or juice) must be packaged, delivered, and or juice, which may be packaged and provided separately, must all and only such complete meals are reimbursable. It is solicited by SFSP Sponsors are unable to provide packaged see to provide meal components in bulk. The profit of the provide packaged see to provide meal components in bulk. The profit of the provide packaged see to provide meal components in bulk. The profit of the provide packaged see to provide meal components in bulk.
SFSP Sponsoring Organization:		
Signature of Authorized Representative:		
Print Name:		
Title:		
Date:		
If signed below, the Hawaii Child Nutrition Programs has granted the SFSP Sponsor listed above a permanent exception to the unitizing requirement per 2 CFR 225.6(h)(3) for all of its sites.		
		HAWAII CHILD NUTRITION PROGRAM
Signature of Authorized Representative:		