CET Prepared Food: Guidelines for Food Donation

This document is intented to provide basic information to encourage food donation. Food that is directed to those in need is entitled to the same protective measures as food prepared and served to paying consumers. In general, entities already preparing and serving food for public consumption are already practicing the measures necessary to easily adopt safe food donation programs. For additional resources and guidance, contact your local health department, scan the QR codes below, or contact CET at cetonline.org.



200°F 180°F 160°F	Keep HOT FOODS at 135°F (57°C) or hotter		Guidelines for Donating Prepared Foods Avoid TCS (Time/Temperature/Controlled Food for Safety) food that has been in the 41°F to 135°F danger zone for more than 2 hours, as it cannot be donated.				
140°F 120°F			Packaging	 Food-grade packaging in direct contact with food Securely closed and separated by food type to avoid cross-contamination Labeled and date 			
60°F 40°F			Labeling Language	 The name and location of food donation organization The name and location of donor The name and location of donor The food description The date of donation Allergen disclaimer statement 			
 Keep FROZEN FOODS at 0°F (-18°C) or colder Frozen Peas Frozen Peas Information: Key contacts Anticipated donation frequency Types of Foods to be Donated Food Donation frequency Types of Foods to be Donated Food Transport Arrangements Qualifications of Key Staff & Staff Training 		Cooling Methods	 To help reduce the frequency of pick-ups and if refrigeration space allows, consider cooling down foods from hot temperatures to prevent them from going to waste. This process should be done as rapidly as possible and it must not take more than 6 hours for all parts of the food to reach the required refrigeration temperature. The recommended time frames to achieve cooling within this 6-hour window are 2 hours to cool foods from 135°F to 70°F and within a total of 6 hours to cool from 135°F to 41°F. Cooled prepared foods should be stored at 41°F or below or frozen at 0°F or less while awaiting pickup from the donation partner. 				

Agreement: Key	 Staff Training Hygiene, food safety, food defense, storage, & transport procedures 5. Communication 6. Resolution of Unsatisfactory Situations 					
Components			Reheating	Cooked, cooled foods must be reheated to 165°F for 15 seconds minimum if the food is to be held for hot- holding. Remember, all parts of the food being reheated must reach this temperature.		
			Information in this document has been adapted from the Comprehensive Guidance for Food Recovery Programs.			
Refer to the CET Food Donation Guidance for more information:		Refer to the Emerson G Samaritan A liability prote informatio	ood ct for ection		Refer to the Comprehensive Guidance for Food Recovery Programs for more information:	

www.cetonline.org/wp-content/uploads/2024/02/ CET-Food-Donation-Guidance-1.pdf

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www.chlpi.org/wp-content/uploads/2013/12/ Emerson-Act-Legal-Fact-Sheet.pdf

www.foodprotect.org/guides-documents/

comprehensive-guidance-for-food-recovery-programs/