School Garden Food Safety Checklist

Checklist Completed By (Name & Title):

nually thereafter, and as needed?

Name & Address of Institution:					
Date Completed:					
Please see the appendix for detailed explanation:	s of each q	uestion.			
Section I: School Garden Food Safety Plan & Training					
1.1 Is there a written School Garden	Yes	No	N/A	Comments	
Food Safety Plan for the garden that includes all of the garden's protocols and best practices for staff and students?					
1.2 Is there a written Food Safety Training Policy in place for staff, volunteers, and students who use the garden, including training schedules, multi-lingual support, and training curriculums?					
1.3 Is there a designated person who will act as the garden's Food Safety Manager?					
1.4 Has the garden's Food Safety Manager attended a course addressing food safety in the school garden?					
1.5 Has the garden's Food Safety Manager conducted training for garden staff before their first visit to the garden, annually thereafter, and as needed?					
1.6 Has the garden's Food Safety Manager conducted training for students before their first visit to the garden, an-					

School Garden Food Safety Checklist (Pg. 2)

Section II: Restrooms and Hygiene Yes No N/A Comments 2.1 Does the garden have hygiene reguirements & instructions that are visibly displayed and, if applicable, posted in other languages spoken in the garden? 2.2 Do all staff, students, and visitors have access to restrooms with potable water, soap, paper towels, and trash cans? 2.3 Are toilet facilities used by garden staff, visitors, and students clean and regularly maintained? 2.4 Do garden staff, visitors, and students wash their hands thoroughly before harvesting food? 2.5 If gloves are worn when handling produce, are they clean, intact, and not contaminated? 2.6 Are people with exposed cuts, sores, or lesions restricted from handling produce and from touching food contact surfaces? 2.7 Are people who show signs of illness restricted from handling produce and from touching food contact surfaces?

School Garden Food Safety Checklist (Pg. 3)

Section III: Soil & Compost				
	Yes	No	N/A	Comments
3.1 Is the soil free of lead, arsenic, other heavy metals, and contaminants?				
3.2 If soil amendments are used that have NOT been treated to eliminate pathogens, are they applied prior to 120 days of harvest for produce that has direct soil contact and 90 days of harvest for produce with no direct soil contact?				
3.3 If soil has been amended, are there records in place that indicate the type and time of application of soil amendments?				
3.4 If soil amendments are used, are they stored properly, away from produce harvesting, packing and storage locations?				
3.5 If compost is produced and used in the garden, does it consist of ONLY vegetative material (no manure or animal products), and is it protected from vermin and other animals?				
3.6 If the compost is produced off-site, is there documentation that the compost has met Process to Further Reduce Pathogens standards?				
Section IV: Water & Irrigation				
4.1 Is municipal water used?				
4.2 If municipal water is not used, is the water that is used tested for generic E.coli?				

School Garden Food Safety Checklist (Pg. 4)

Section V: Animals				
	Yes	No	N/A	Comments
5.1 If you have farm animals, is signage posted instructing staff, visitors, and students to wash their hands after touching the animals?				
5.2 Are farm animals located in a way to minimize the risk of microbial contamination of the school garden? (Ex. run-off or dust from the animal areas isn't contaminating the produce.)				
5.3 Is manure stored and handled in a way that minimizes the risk of microbial contamination to produce? (Ex. runoff or dust from the manure pile isn't contaminating the produce.)				
5.4 Are pets restricted from entering the garden?				
5.5 Are signs posted communicating that no pets are allowed in the garden area (including harvesting & packing areas)?				
5.6 Is produce that has been contaminated by animal feces properly disposed of?				
5.7 Are fences and traps set up to prevent wildlife from entering the garden?				

School Garden Food Safety Checklist (Pg. 5)

Section VI: Garden Location				
	Yes	No	N/A	Comments
6.1 Are the growing areas of the garden positioned so that they are not in the path of runoff from parking lots, roads, or other sources of potential contamination?				
6.2 Are raised beds, containers, stakes, or trellises made from non-toxic/non-leaching/non-pressure treated materials?				
6.3 Is the garden located away from any lead painted surfaces?				
6.4 Are chemicals, including fertilizers, paints, lubricants, cleaning supplies, etc. stored securely to prevent contamination to the garden or to the harvested food?				
6.5 Is the garden infrastructure designed and constructed in a way that prevents produce contamination?				

School Garden Food Safety Checklist (Pg. 6)

Section VII¹ Harvest & Post-Harvest Yes No N/A Comments 7.1 Is there a policy that indicates visibly contaminated, adulterated, damaged, or decayed produce is not harvested or is culled? 7.2 Are harvest bins and containers specifically identified and used only for harvestina? 7.3 Are harvest bins and containers properly used, stored, and inspected to minimize the risk of contamination? 7.4 Are there written procedures that dictate when and how harvest bins & containers are cleaned and sanitized? 7.5 Are there written procedures that dictate when and how food contact surfaces, equipment, and tools are inspected. cleaned, and sanitized? Section VIII: Food Packaging 8.1 Are the food packaging materials approved for food contact use? 8.2 Is packaging maintained and stored in a way that minimizes the risk of contamination? 8.3 If produce is being sold or donated, is the name and address of the school garden prominently displayed on all food package labeling or at the point(s) of sale?