

Increasing Local Foods to Support Resiliency in School Meal Supply Chains

USDA

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Fact Sheets

USDA Food and Nutrition Service

FOOD SAFETY INFORMATION AND RESOURCES FOR THE FARM TO SCHOOL COMMUNIT

The U.S. Department of Agriculture (USDA) works with the U.S. Food and Drug Administration (FDA) to ensure the Nation's food supply is safe. The FDA is the Federal agency responsible for ensuring the security and safety of many foods, including fresh fruits and vegetables. Many farms are required to comply with the Food Safety Modernization Act (FSMA) and Produce Safety Rule (PSR) and many with the Preventive Controls for Human Food Rule (PCHF) 123

- The FDA <u>Technical Assistance Network [TAN]</u> is a central source of information for questions related to the FSMA. questions on the FSMA and the FSMA Rules and Guidance for Industry can also be used to find answers to questions.
- . The FDA has a Cooperative Agreement Program with many States to implement the PSR. Your State agency may offer assistance and more information, and if this does not apply to your State or territory, you can visit the FDA Produce Safety Network for more information.789
- . The Produce Safety Alliance [PSA] is a collaboration between Cornell University, the FDA, and the USDA which offers approved trainings to prepare fresh produce growers to meet the regulatory requirements included in the FSMA
- The Food Safety Preventive Controls Alliance [FSPCA] is an alliance consisting of industry, academic and government oriented standards of the FSMA.11
- Farm to School webpage. 13 For info School Regional Specialist or em-







AGRICULTURAL PRACTICES (GAPs)

consumed. When purchasing fresh produce, child nutrition professionals should be aware of key food safety practices that all fruit and vegetable producers should follow. Producers should be aware of key food safety practices that all produce

What are Good Agricutural Practices

Good Agricultural Practices, or GAPs, are voluntary science based guidelines that help to reduce the risk of microbial contamination during growing, harvesting, and packing on the U.S. Food and Drug Administration (FDA)'s Guide to Minimizing Microbial Food Safety Hazards for Fresh Produce. GAPs help to identify and control potential risk that affect the safety of produce on the farm and in the

nunicipal biosolids, worker health and hygiene, sanitary facilities, field sanitation, packing facility sanitation. transportation, and traceback and recordkeeping. Or animals, water, and soil, GAPs address how to con-

There is no Federal requirement for schools to purchase food from farms that have a GAP certification or other third-party food safety certification.

safety plan to ensure the safety of produce grown and harvested during each phase of production. Keep in mind may purchase food directly from any farm that meets the and any existing Federal. State. Tribal, and local regulations Review the Verifying On-Farm Food Safety fact sheet for



USDA Food and Nutrition Service

SCHOOL GARDENS

Using Gardens To Grow Healthy Habits In Cafeterias, Classrooms, and Communities

TEACHING GARDENS in Tennessee, aquaponics systems in Montana, salad bars in New Mexico, gardenbased curriculum in Guam...across the Nation schools are growing gardens to provide food for child nutrition

Program: the Federal Government has been encouraging school gardening since the early 1900s, even building a "School Garden Army" during World War I and supporting victory gardens at schools during World War service personnel who are interested in purchasing produ from a school garden. For additional information on school gardens across the Nation, check out the latest findings from the USDA Farm to School Census (farmtoschoolcensus fns.

Space for Gardens in All Season

for students to garden all year long.

Using School Garden Produce in the Cafeteria

the cafeteria every day, from herbs to spice up a pizza.

forms from medicinal gardens and small community gardens. This fact sheet will primarily focus on tribal school gardens. Tribal Nations are increasingly leveraging school gardens as tools to preserve tribal language, a connection to the land, culture and a source

Introducing whole, traditional foods into student diets Research indicates that children are more likely to taste. when they are given hands-on opportunities to plant classroom for engaging both elders and students in and cultural history. USDA supports tribal communities purposes and as a source of produce for child

of food for child nutrition programs.

gardens to provide food for child nutrition

Arizona: Rooting Traditions to Today wit

the school's salad bars. STAR also hos

corn, beans, and squash - play a prominent role in the pardens, teaching students about their heritage, health,

New York: Kanenhi:io & Akwesane Freedom School (AFS)

The AFS owns a 10.5 acre site where Kanenhi io. a collective In addition, school staff and parents are partnering with Kapenhi in members to involve students in the growing and

students how to grow, harvest, and cook local foods.









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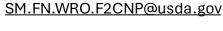


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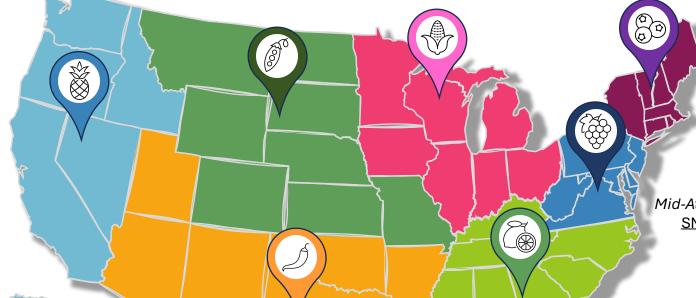
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