

2. At least one supervisor or responsible party must have successfully completed food safety training at least equivalent to that recognized as adequate by the FDA.

	Proced	iures, li	n one F	000 58	arety P	lan	_^	<u> </u>
m Name		Address,				D	Č 🗖	5
	e plan to do and croake	accountability				i ele 1 written by		5
Area of Food Safety Action	Whit	How SOP or Practice	Who	When	Training	Record	Rank	Ches
Servery delivery	Policies To Reduce Rok	How is this done? Is the practice or SOP written?	Who is required to do this?	When is this done?	What training Is done, who, and whee?	What records are kept for this action? Where?	1 b highe st priori te	Date
Thend Washing	POLICY: Everyone who handles or supervise graduat must use proper fault-starbing hechtagees	Writes SOP	Everycee on the farm theat understand and practice proper fault waiting, regardless of their job or activities on the farm. This facilies farm owners and family	Workers are require to wash their bands Bedrers - Beginning work - Poling hands in task water - After - Recite Dutes for	Everyone who handles produce on the form in instants is proper hand working technology when they high working, at	Hacorde are kept of training on hood washing in the Training 3- ring bioster.		

Policy: What we will do...

- A policy is a "rule" that the operation states it will follow.
 - It doesn't matter if it is a regulatory requirement or the operation's own decision
 - Use definitive words like "shall" and "must". Words like "should,"
 - "could," or "may" are not used as they are not mandatory words.
- A policy can be written or not.

How we will do it

- Standard Operating Procedure (SOP)
- Practice

Policies can be implemented through SOPs or Practices, but the existence of a policy <u>does not</u> require a SOP or Practice.

Food Safety: Human Health, Hygiene, and Worker Training

Standard Operating Procedure - SOP: How we will do it - Write SOPs when there is clearly a "right way" to do something and where IN ALL instances something should be done exactly the same way by everyone, every time.

- Includes step by step instruction
- SOPS can be useful used as a training toolSOPS are always written and include a training record

Practice: How we will do it

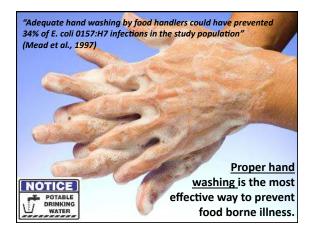
- Use Practices when there is not set/preferred way to accomplish it.
- The outcome is what matters.
- Example: Training on not bruising produce
 Practices can be written or not, and include a training record.

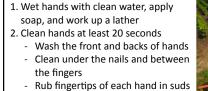
Need a SOP or a Practice?

Consider regulatory requirements, adherence to a specific commercial standard, and the farms' accountability needs.

e clearly what you	ou plan to do and croake accountability				deter 1 when B				
Area of Food Safety Action	What	How SOP or Practice	Who	When	Training	Record	Con V	Che -in	
	Policies To Reduce Risk	How is this done? Is the practice of SOP written?	do Unij?	done?	What training is done, who, and when?	What eliconds are kept for this action? Where?	1b highe st priori tp	Done	
Theat Washing	POLICE: Encryone web bredles or supervise product must use proper land-marking activation.	Writen SOP	Everyone on the item must understand and practice proper land: walking, metables of their pho externition on the fares. The landsdor farm wessern and family metabars, welsens, winstare, and winstare, and	Worksen an rogain to wuith their bands Before - Pering hends in talk water - After - Realts - Using the netwoon - Sensking - Senskin	Decryone who handlose poddace on the increase writing in project hand washing wrbing, at wrbing, at	Microvyle arr Kept of Taching on Just weaking in dat Training 3- ring bisdet	-		

Your Food Safety Action Plan Can Serve As a SOP





- on palm of opposite hand
- Rinse under clean, running water
 Dry with paper towel, and turn off
- faucet with used towel
- 5. Throw the paper towel in the trash

Sanitizers can be used but <u>ARE NOT</u> a substitute for hand washing.







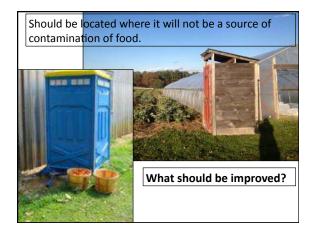
Prepared and Presented by Atina Diffley, Organic Farming Works LLC



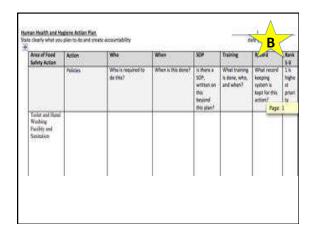


P. Rule doesn't specify distance Evaluate safety: (vehicle provided/ time allowed)











- If someone has any of these symptoms:
- Nausea
- Vomiting
- Diarrhea



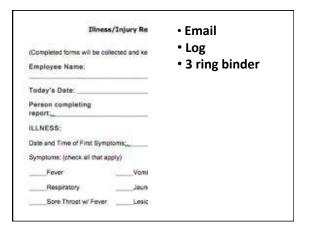
- Fever, chills

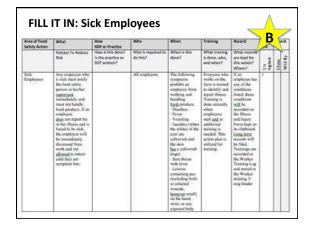
- Stomach cramps or pain

- Skin infections, wounds or sores containing pus
- A cold, runny nose, frequent coughing or sneezing

- They should not pick, pack, or handle fruits or vegetables. - They should not prepare food for others.

- Train employees to identify illness
- Notify designated food safety person and document







If Blood And Other Body Fluids Come In Contact With Produce And/Or Food Contact Surfaces

SOP

In The Field or Packinghouse

- Mark the Area
- Inspect the area for contamination
- <u>Remove</u> all affected produce as well as all packing materials to a plastic bag and placed in trash can <u>Clean</u> and sanitize food contact surfaces before using them again
- Desument all action
- Document all actions in Accident Log
 Sand amplitude designated food apfortune
- Send email to designated food safety person



PRODUCE RULE

Remove or cover hand jewelry that cannot be adequately cleaned and sanitized during periods in which covered produce is manipulated by hand.



You decide your jewelry policy. - Is it secure? A contact surface? - Do you allow nose rings, watches? Policy Example: - No jewelry is allowed in the packinghouse or during harvest (with the exception of a plain wedding band).







Reptiles (such as turtles, lizards, and snakes,) baby chicks, and small rodents (such as hamsters) often carry Salmonella.



What else? Mosquito spray? Hand lotion? Cosmetics? Deodorant? Cell phones?

.

GAPS and Produce Rule might not specify but you might want to.



Not eating, chewing gum, or using tobacco products in an area used for a covered activity (however, drinking beverages is permitted in designated

NO GLASS!





Where do you want people to eat & drink?

Do you allow snacks in the field? Hand washing after?

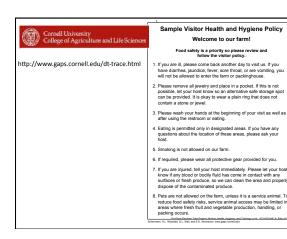
What do you want them to drink out of?

Do you provide the water or beverage or do they?



Make visitors aware of policies and procedures and take all steps reasonably necessary to ensure that visitors comply with such policies and procedures.





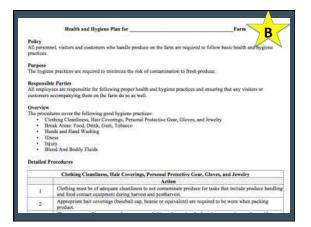


Prepared and Presented by Atina Diffley, Organic Farming Works LLC

Training and Documentation



- 1. VOLUNTEERS: Trainee and trainer
- **2. TRAIN**: Using one of the SOPS in Health & Hygiene, the "trainer" will train the "trainee", answer the "trainee's" questions, and have the trainee demonstrate understanding.
- **3. JUDGE:** The audience must be satisfied that the trainee is properly trained.
- **4. DOCUMENT**: After the "trainee" is trained, collect signatures on the template "Worker Training Documentation"



WORKER TRAINING DOCU Farm Name	MENTATION	Address
Training Topic	Date	Signature of trainee: I received training ar answered in a langue

SOPS you might include:

- Standardized practices that address food
- safety risks
- Pest monitoring method
- Cleaning/sanitizing material preparation and process
- Monitoring of cold areas
- Inspection procedure

Beware of SOPing Your Staff To Death!

Write a Standard Operating Procedures (SOP) to Minimize Potential Risks SOPs should include:

- Title, Date, and Author: Descriptive title, date written and updated, and who wrote it
- Responsibility: Who does it and who makes sure it gets done
 When: When and how often the procedure is performed
- Materials: A list of the items needed to accomplish the task
- Detailed Procedure: Step-by-step, in order, list of what one must do

Additional information that is often included:

- Policy: Rules on practices on your farm to minimize risks • Purpose: "Description" or "Why we do this"
- Purpose: "Description" or "Why we do this"
 Records: What records will be kept of the action

Suggestions for easy to follow SOPs

- Keep SOPs Focused On Action
- Start with a verb (action word) when possible
 Break steps into numbered tasks
- Be concise
 Be specific





Monitoring: Conduct planned observations or measurements to assess whether a process or procedure is under control.



Develop a monitoring process to ensure:

- Workers are following food safety practices and policies
- Facilities are clean and well stocked
- This can include:
- Training supervisors to observe employee behavior
- Appointing someone to check facilities
- Using monitoring logs

Corrective Actions: Actions taken to correct a problem and identify why it occurred in order to prevent it from happening again. Some corrective actions can be anticipated ahead of time if a problem is likely to occur.



Workers are not following food safety policies. Ex:
 Develop rewards to encourage positive practices
 Implement deterrents for poor practices

- Facilities are not cleaned, restocked or are broken - Sanitation company contact on speed dial
 - Retrain workers

Recordkeeping

• Document actions taken to support worker health, hygiene, and training on the farm such as:

- Worker training programs
- Monitoring and restocking of toilet and handwashing facilities
- Illness and injury reporting
- Restocking of first aid kits





Tips on How to Have a Successful Food Safety Audit or Inspection

Prior to an Audit or Inspection

- Have a written policy for inspections by food safety auditors and government enforcement officers visiting the farm.
- Perform a self audit

What To Do During the Audit or Inspection

- Treat food safety auditors and enforcement officers professionally
- Require identification and ask for the reason of the visit
- Take charge of the visit
- Strive for clear communication
- Be prepared to support your systems

What Not To Do During the Audit or Inspection

• Do not admit to any fault or deficiency or sign any forms admitting to fault, without proper legal advice.

• Do not volunteer information.

Follow-Up

Follow-Up Right After the Audit or Inspection

• When agreement is not reached

Follow-Up Some Time After the Audit or

- Inspection
 - Audit resultsInspection results

