



#### Jessica Huerta

(206) 706 -5198 info@wafarmersmarkets.org www.wafarmersmarkets.org

2024 W SFMA Conference February 23-24, 2024 Sleeping Iady, Ieavenworth

#### Market and Event Management Software that wUrks with U



Christopher Quinlan
Founder / CEO
chris@marketwurks.com

1 604 905 8886 1 888 560 1770 www.marketwurks.com







## USDA United States Department of Agriculture NRCS WA Updates – February 2024

- Conservation Stewardship Program
  - Increased minimum Annual Payment (\$1,500 → \$4,000)
- Act Now
  - High Tunnels & Low Tunnels
- Small-scale reimbursement scenarios
- Portable electric fence
- New practices
  - Soil Carbon Amendment
  - Soil Liming
  - Annual Forages for Grazing
  - Raised Beds
  - Low Tunnels
  - Organic Management Systems



Natural Conservation

Questions?

Contact: Rebecca.Anderson@usda.gov



# USDA NASS









#### THE AG CENSUS COUNTS







2022 Census of Agriculture Data Release

February 13, 2024 nass.usda.gov/AgCensus



United States Department of Agriculture
National Agricultural Statistics Service

## Agenda

- Census Data Collection
- Farms and Ranches
- Economics
- Demographics
- Future Census Products

## History of the Census of Agriculture

- The first Census of Agriculture was conducted in 1840 in 26 states and the District of Columbia.
- 180 years later:
  - The 2022 Census of Agriculture is the 30<sup>th</sup> in the series, and the 6<sup>th</sup> conducted by NASS.
  - In 1997, the Census of Agriculture was transferred from the Census Bureau to NASS.
  - The Census of Agriculture encompasses 50 states, Puerto Rico, and outlying areas (Guam, U.S. Virgin Islands, American Samoa, Northern Mariana Islands).
- Data are available for:
  - National, state, and county levels
  - Congressional districts, watersheds, and zip codes

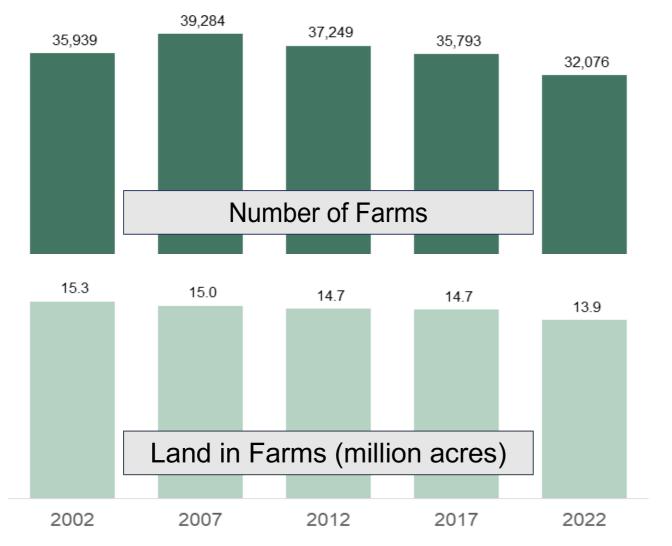
## Farms and Land in Farms

Since 1974, the Census of Agriculture has defined a farm as

"any place from which \$1,000 or more of agricultural products were produced and sold, or normally would have been sold, during the census year."



#### Number of Farms and I and in Farms, 2002 - 2022

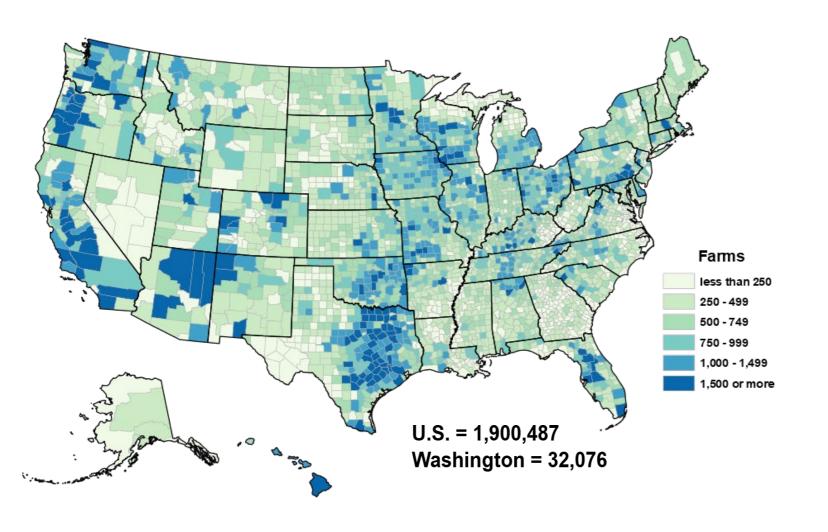


Number of Farms				
2017	2022	% Change		
35,793	32,076	-10.4		
Land in farms				
2017	2022	% Change		
14.7	13.9	-5.6		
Average Farm Size (Acres)				
2017	2022	% Change		
410	432	+5.4		



**By County** 

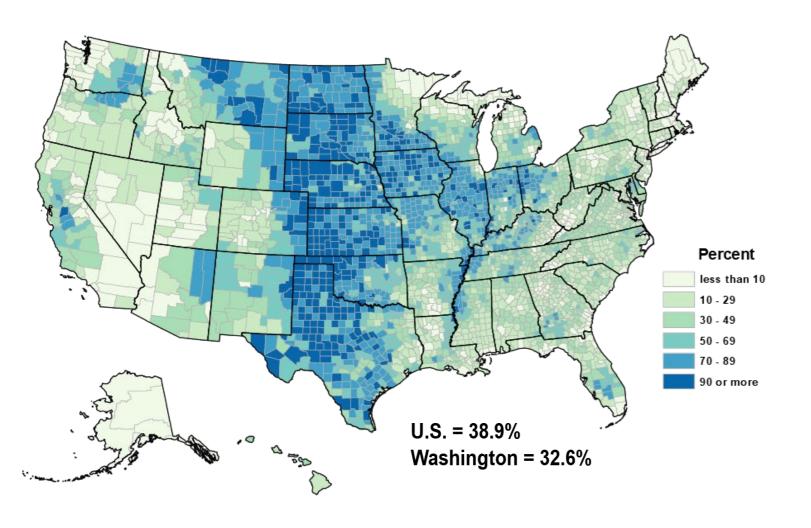
## Number of Farms, 2022



Top Counties or Equivalents	2022
Yakima	2,523
Spokane	2,386
Clark	1,927
King	1,604
Whatcom	1,582
Lewis	1,565
Snohomish	1,418
Pierce	1,347
Benton	1,338
Grant	1,238



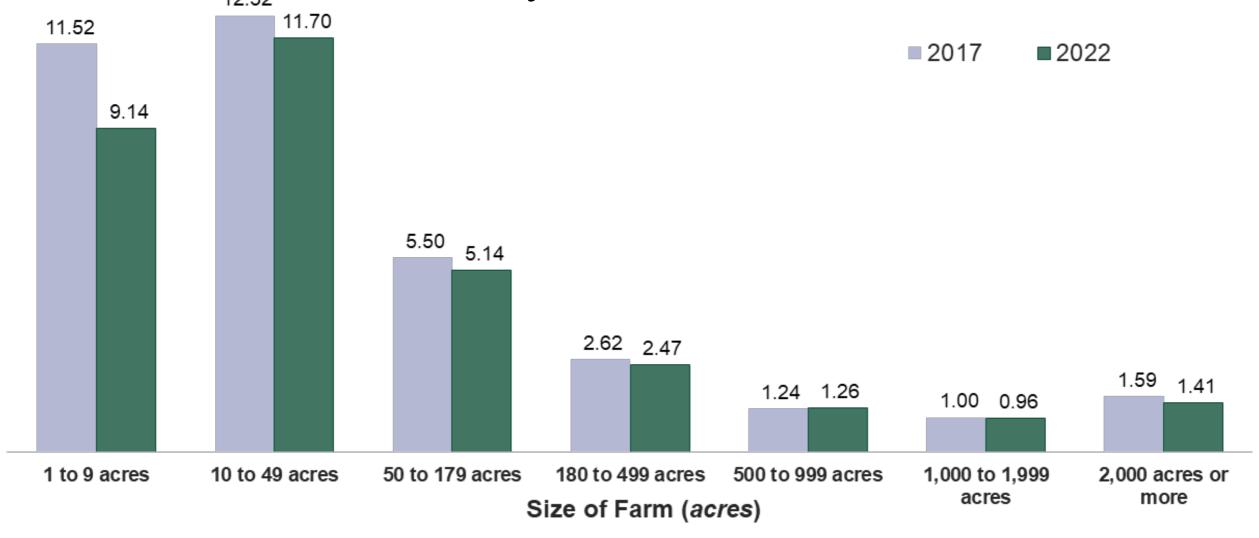
# As a Percent of Total, by County Land in Farms, 2022



Type of Use	Acres (Millions)
Total	13.9
Permanent Pasture	4.3
Cropland	7.4
Harvested Cropland	4.6
Woodland	1.7
Other	0.5

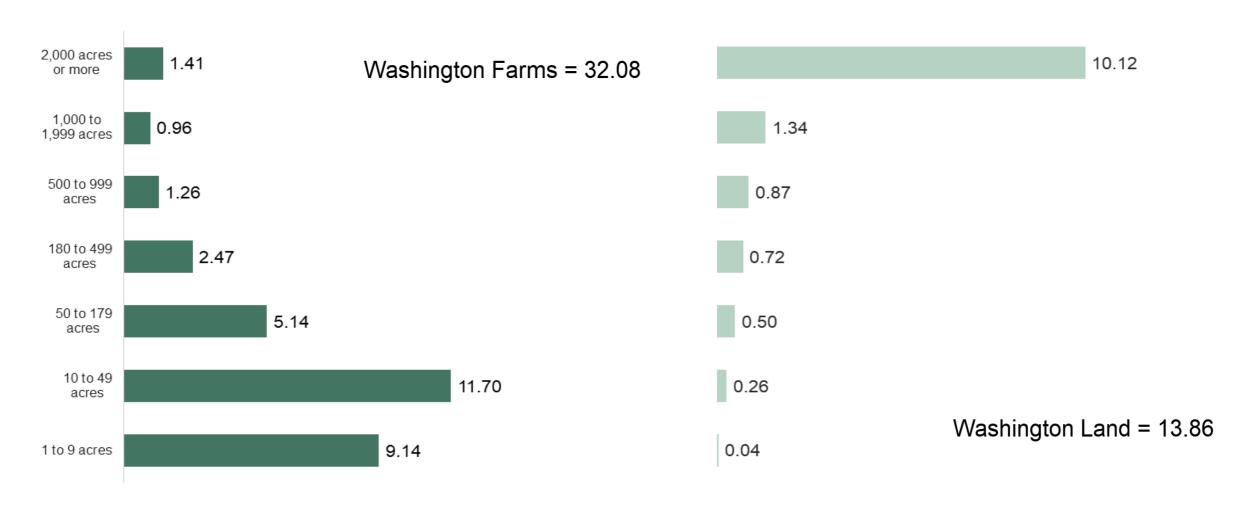


# Number of Farms, by Size Class, 2017 and 2022





## Farms and Land in Farms, by Size Class, 2022 Number of Farms (thousands) Land in Farms (million acres)





## **Economics**

- Total Value of Agricultural Production
- Crop and Livestock Sales
- Farm Income

#### Number of Farms, by Sales Class, 20 (1/17) 2022



## Farms and Value of Production, by Sales Class, 2022 Value of Production (\$ billions)

**Number of Farms** 

Less than

\$2,500



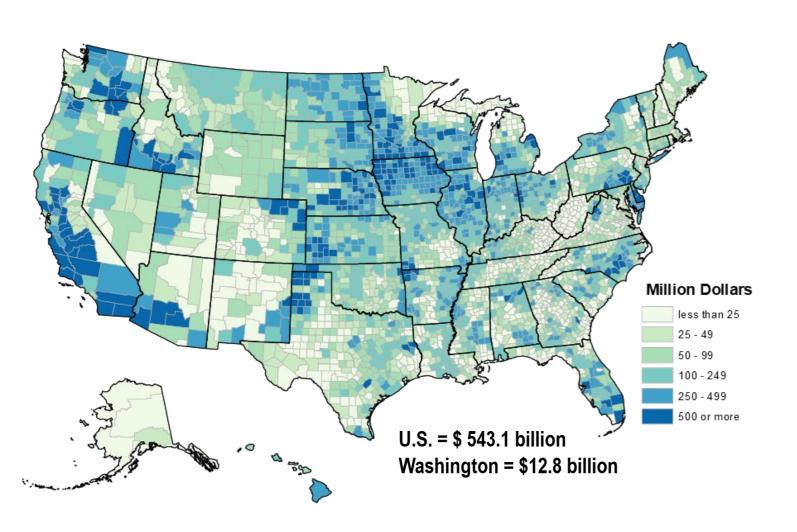
0.01

13.66



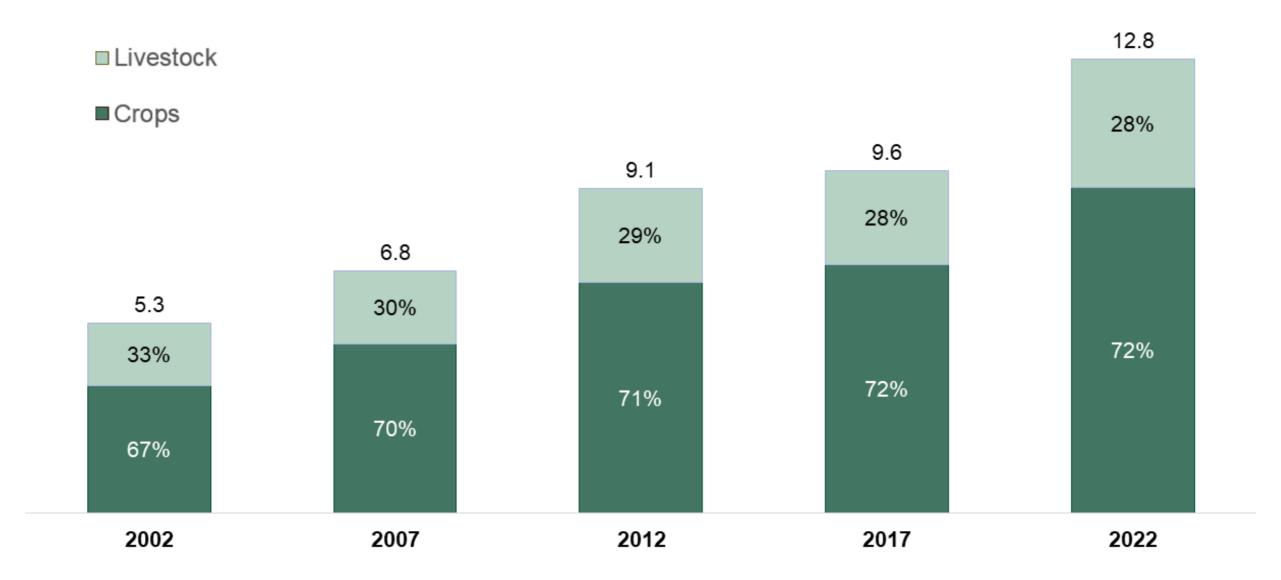
## Total Value of Agricultural Production, 2022

#### **By County**



Top Counties or Equivalents	TVP (\$ millions)
Grant	2,605
Yakima	2,266
Benton	1,214
Franklin	1,006
Walla Walla	779
Adams	562
Whatcom	510
Whitman	465
Skagit	367
Okanogan	364

#### (\$ billions)

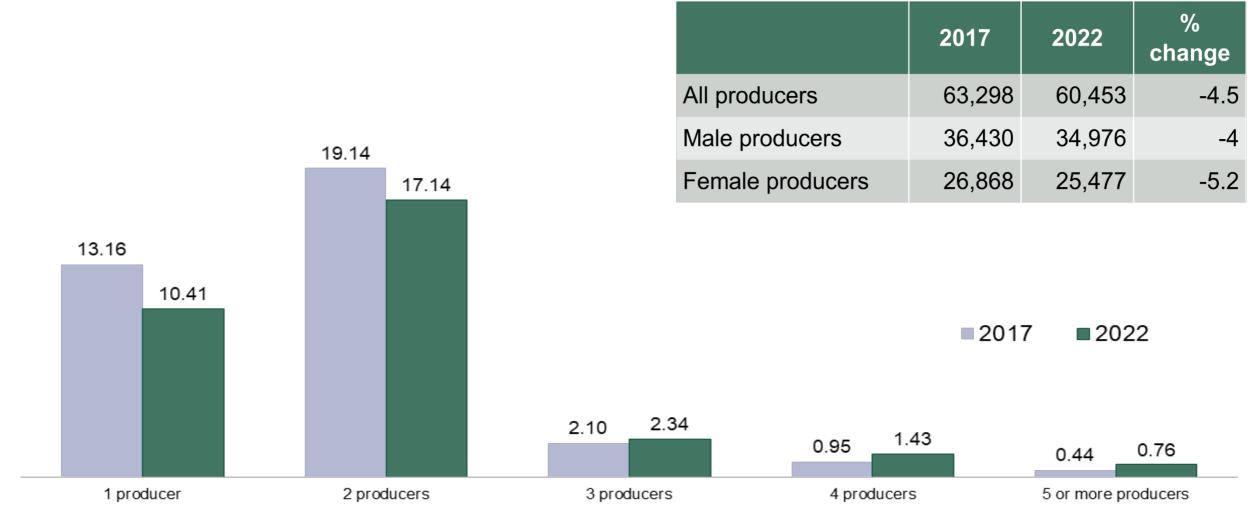


## Demographics of Farm Producers

- Average Age of Producers
- Young Producers
- New and Beginning Producers
- Farm and Producer Characteristics by Sex/Race/Ethnicity
- Producers with Military Service

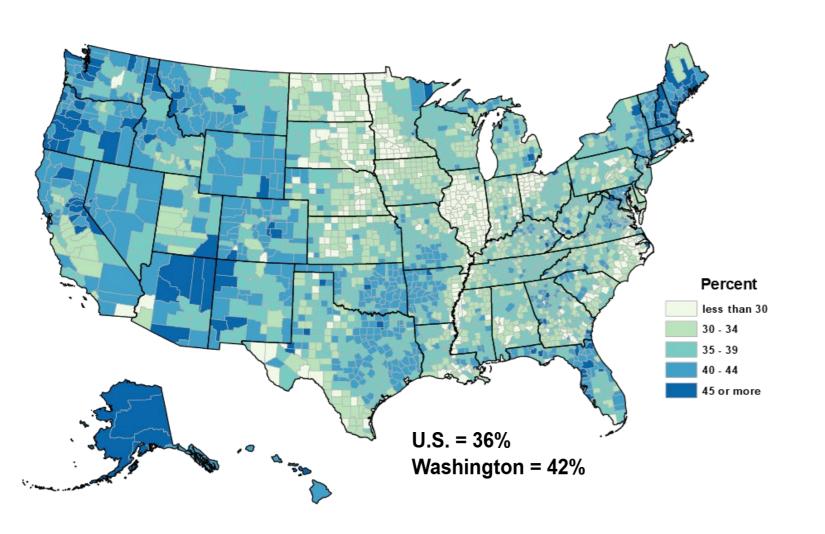


## Farms by Number of Producers (thousands) Farms by Number of Producers (thousands) 5tructure, 2017, and 2022



## Producers by Sex, 2022

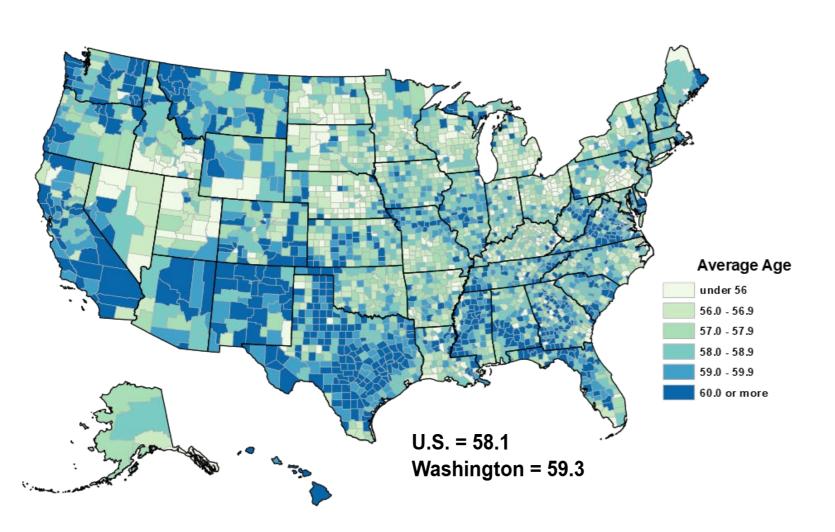
#### Female Producers by Percent of All Producers, by County



Producers		
	Female	Male
Number	25,477	34,976
Average Age	58.6	59.7
Farms		
Number	22,747	28,474
Average Farm Size (Acres)	300	466
Average Total Value of Production	\$207,947	\$438,006

## Average Age of Producers

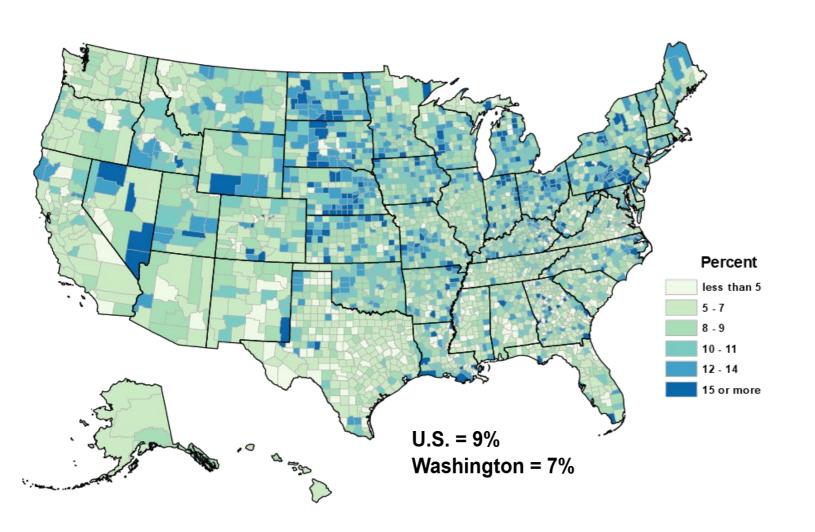
#### By County, 2022



All Producers, 2012 - 2022			
2012	56.8		
2017	58.1		
2022	59.3		

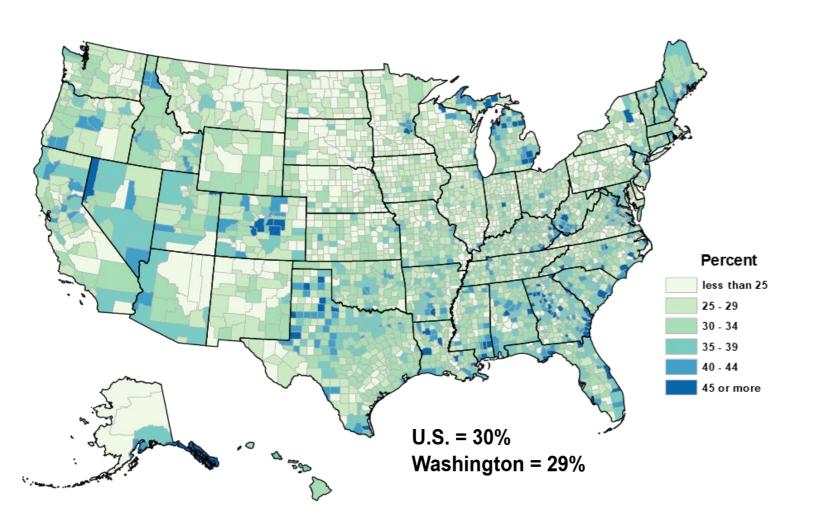
## Young Producers (Under 35 years), 2022

#### As a Percent of All Producers, by County



Producers		
	Young	All
Number	3,930	60,453
Average Age	28.6	59.3
Farms		
Number	2,998	32,076
Average Farm Size (Acres)	596	432
Average Total Value of Production	\$405,037	\$397,542

# New and Beginning Producers (10 years or less on any farm), As a Percent of All Producers, by County 2022



Producers				
	New and Beginning	All		
Number	17,355	60,453		
Average Age	48.1	59.3		
Farms				
Number	10,242	32,076		
Average Farm Size (Acres)	286	432		
Average Total Value of Production	\$235,447	\$397,542		



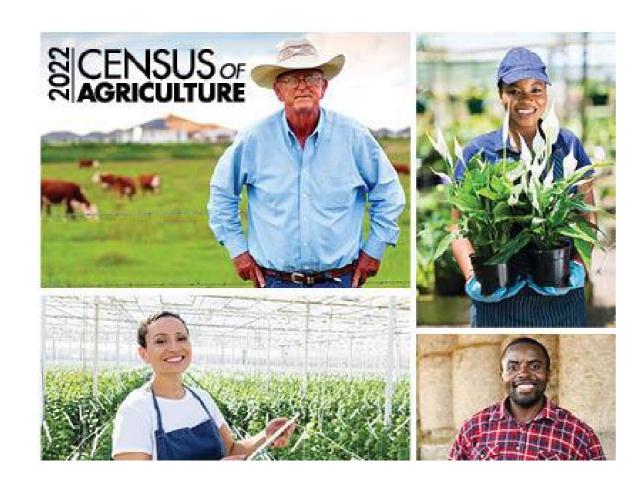
# Direct to Consumer Value of Sales, 2017 and 2022 (\$1,000)

	2017	2022	%Change
WASHINGTON	68,574	98,737	+44
147 H 147 H		4.4.7.4.0	475
Walla Walla	5,278	14,513	+175
Grant	3,630	7,622	+110
Skagit	7,038	6,361	-10
Thurston	3,743	5,860	+57
Snohomish	4,890	5,480	+12



#### Direct to Consumer Number of Farms, 2017 and 2022

	2017	2022	%Change
WASHINGTON	4,503	3,564	-21
Walla Walla	90	71	-21
Grant	74	50	-32
Skagit	191	141	-26
Thurston	197	168	-15
Snohomish	53	48	-9



All Reports Available at www.nass.usda.gov

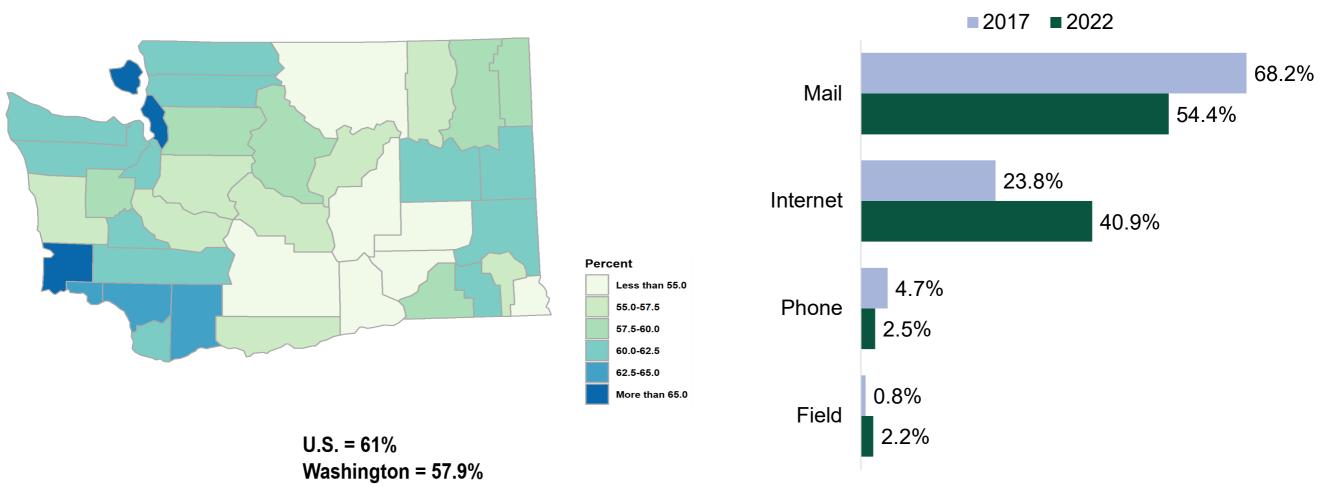
For Questions 360-890-3300 Dennis.Koong@usda.gov



# Census Data Collection U.S. Return Rate by Mode, 2017 and 2022 (percent

**Response Rate by County, 2022** 

of returns)



## Upcoming Census Releases in 2024

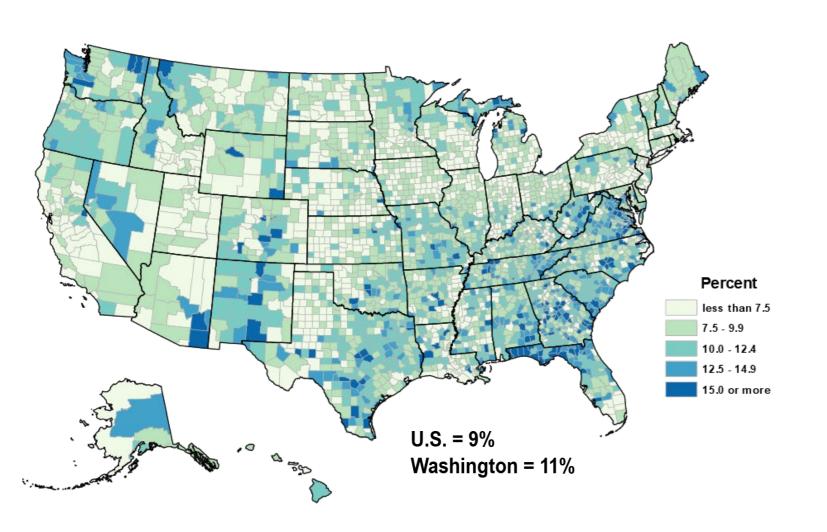
Release Date	Release Title
March 27	Market Value of Ag Products Sold Rankings
March 27	State & County Profiles
May 15	Congressional District Profiles and Rankings
June 28	Race, Ethnicity & Gender Profiles
July 18	Puerto Rico
July 24	Watersheds
August 29	American Indian Reservations
October 17	Specialty Crops
November 7	Zip Code Tabulations
November 14	2023 Irrigation and Water Management Survey
December 16	2023 Census of Aquaculture

## Farm Income and Expenses, 2013 Thilleans 2022

	2017	2022	% Change
Value of ag products sold	9,634	12,752	+32
Government payments	169	247	+46
Farm-related income	366	463	+27
Production expenses	8,464	11,054	+31
Net income	1,705	2,408	+41
Per farm average net income (dollars)	\$47,641	\$75,079	+58

## Producers with Military Service, 2022

#### As a Percent of All Producers, by County



Producers		
	With Military Service	All
Number	6,471	60,453
Average Age	68.1	59.3
Farms		
Number	6,077	32,076
Average Farm Size (Acres)	265	432
Average Total Value of Production	\$232,306	\$397,542







# Washington State Department of Agriculture

# Regional Markets Program



# HANDBOOK for SMALL AND DIRECT **MARKETING FARMS**



































# WSDA Regional Markets Program

Supporting the local food economy across Washington

Ivy Fox and Micha Ide

### WSDA REGIONAL MARKETS PROGRAM

We work to strengthen the economic viability of small and direct-marketing farms and ranches, increase the availability of healthy, locally-grown foods for all Washingtonians, and support robust local food and agricultural economies.

We offer technical assistance, publications, marketing resources, trainings, and regulatory guidance to farms and local buyers of Washington agricultural products.

# Different Forms of Support



**Grant Programs** 



Local Purchasing Programs / Expanded Market Opportunities



Publications, Business Assistance, Regulatory Guidance & Connections

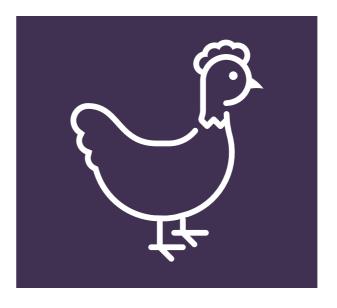


All contribute to building strong local food economies.

# Supporting small and direct marketing farms, ranches, and local food businesses across Washington









**Small Farm Direct Marketing Assistance** 

Micha Ide

**Farm to School** 

Annette Slonim Claire Finnerty

**GRANTS!** 

Meat & Poultry
Assistance

Sarah Lemon

# Local Food System Infrastructure

Ivy Fox Galen VanHorn

**GRANTS!** 

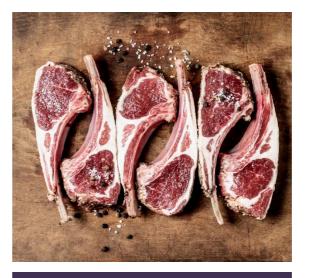


# Grants from WSDA WSDA











Local Food
System
Infrastructure
Grant

Farm to School Purchasing Grant

Meat Processing Infrastructure and Capacity Grant Resilient Food
System
Infrastructure
Grant

www.agr.wa.gov/grants













Commodity crops
Specialty Crops
Shellfish and seafood
Manufactured foods
Beers, wine, spirits

Establishing a labeling and promotion program for Washington food and agricultural products



# **Key Program Elements**

What is it? A new WSDA program to support Consumers, Producers and our Agricultural Economy.

#### What will it do?



Create consistency for identifying WA product



Help producers market their product



Increase marketplace visibility



Build confidence about where food comes from



Help institutions identify WA products



Increase competitiveness



Bolster WA's reputation for high quality, safe food

#### Timeline?

**Now through April** – get stakeholder feedback on program design (from you!)

**Eligibility Requirements** 

Membership Structure

Market channels and needs

**June:** report of recommendations sent to legislature

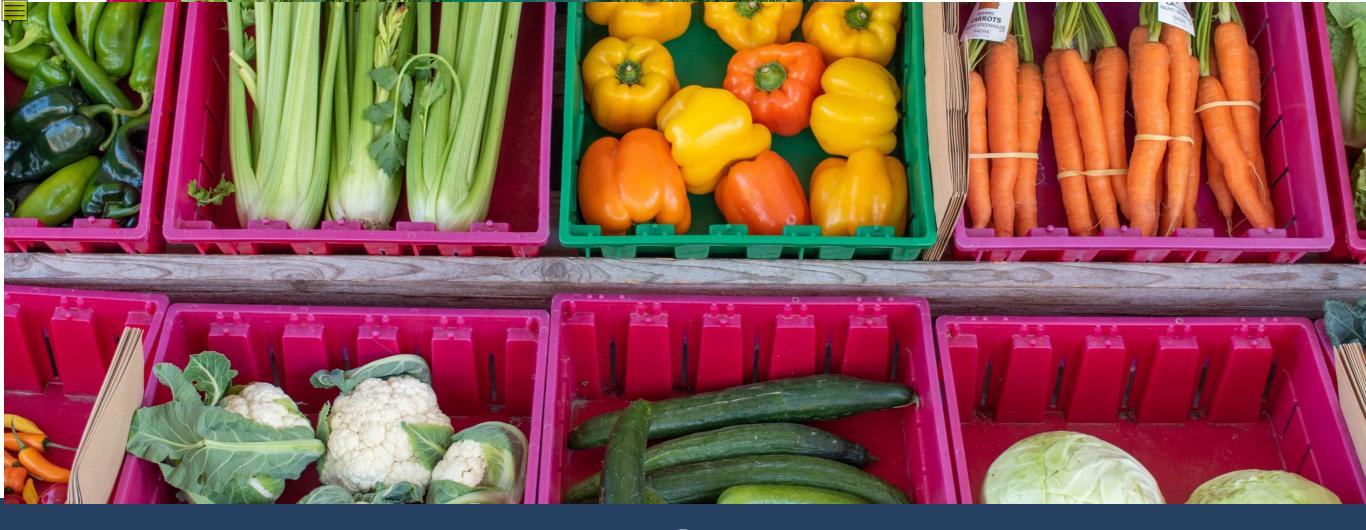
**Fall and into 2025:** name the program, create logo, website, seek additional funding, membership





# Washington State Department of Agriculture

# Produce Safety Program



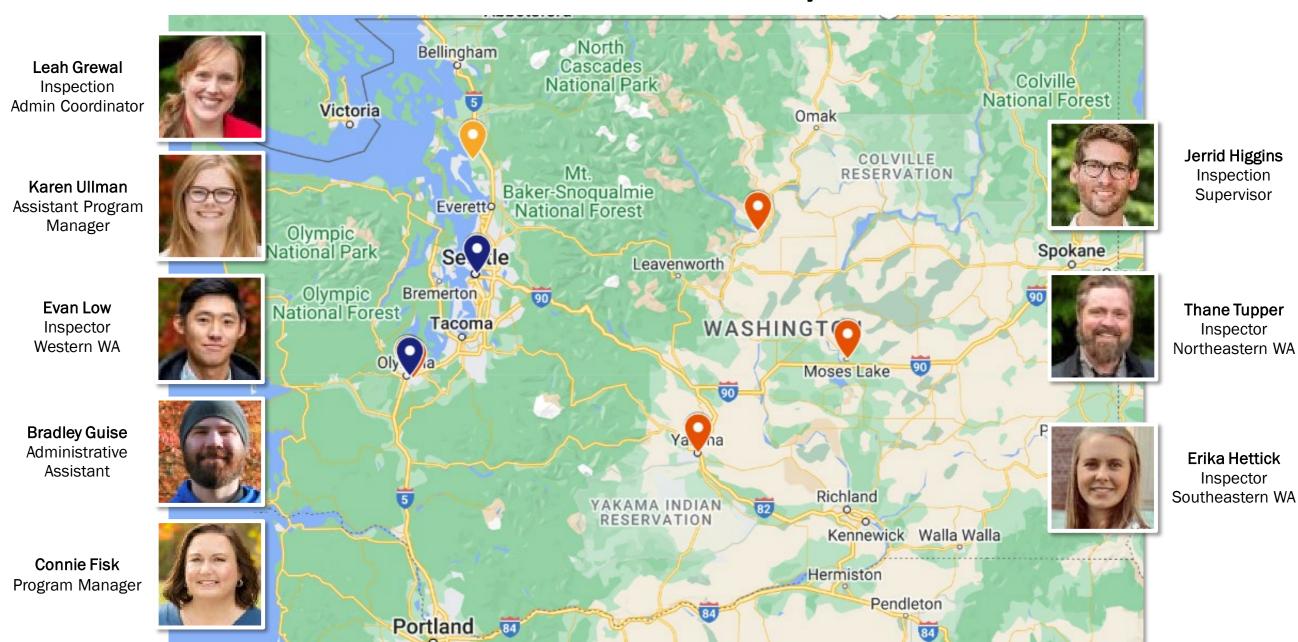
# **WSDA Produce Safety Program**

Washington State Farmers Market Association Conference: February 23, 2024



Washington
State Department of
Agriculture

# The WSDA Produce Safety Team



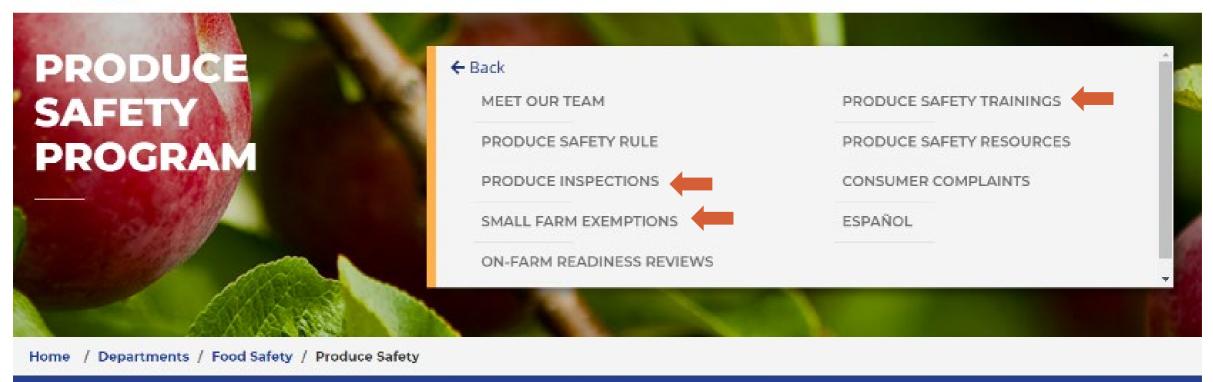
# https://agr.wa.gov/producesafety



WASHINGTON AGRICULTURE SERVICES DEPARTMENTS ABOUT WSDA CONTACT US Q

WHAT DO YOU NEED TODAY?

LET'S FIND IT



VER LA PAGINA EN ESPAÑOL



### **Produce Safety Rule Inspections**



#### What to Expect of a Produce Inspection

A Guide for Washington Farms

The Produce Safety Program is responsible for the education and enforcement of the FSMA Produce Safety Rule. Our farm inspection program is focused on promoting food safety and preventing foodborne illnesses linked to

Routine inspections began in spring of 2019. During an inspection, inspectors record their observations and will require follow-up corrective actions for any conditions that could pose a risk to public health.

Inspections are different and separate from audits requested or required by marketing groups or buyers. Inspections are mandatory and provided at no charge to farms as the program is 100% federally-funded.

If you would like technical assistance prior to your inspection or have questions about your farm's coverage status, please contact us at producesafety@agr.wa.gov.

#### Initial Contact

Inspections are prioritized based on crop type, location, compliance history, size, and overall farm preparedness.

A WSDA Produce Safety Program staff person will contact you when it's time to schedule your inspection. Keep in mind that all inspections must occur during growing, harvesting, packing, and/or holding activities. They will do their best to make reasonable scheduling accommodations.

Tip: One person from every covered farm must successfully complete the Produce Safety Alliance (PSA) Grower Training or equivalent training recognized by the FDA.

#### **Routine Produce Inspection**

On your pre-scheduled inspection day, WSDA inspectors will ask to speak to the owner or person in charge, introduce themselves and explain the reason for the visit. They will also issue a written Notice of Inspection that cites our regulatory authority and indicates your inspection consent.

#### Inspection Support









AGR PUB 612-742 (R/11/23) Do you need this publication in an alternate format? Contact WSDA at (360) 902-1976 or TTY Relay (800) 833-6388

No publication was most parallel by the Poss and Drug Administration 2000 of the US. Dissessing of Seetly and Harmy Tevans 2005 or your of a present assistance second 61/04/000/000 second 61/04/000 min. NOTE beautiful A MATE. The content are thing of the outlier's and six not recovered represent the affiliations of you are embourness, by ITM. 1965, profes \$15, Constraints

#### Common Compliance Issues

- Lack of annual employees training.
- Missing or incomplete records.
- Animals in the field or packing area.
- Lack of pre-harvest manitoring to identify. contaminated produce.
- Portable toilet not accessible for despina. and located top close to produce.
- Insufficient despine and socitions of food. contact surfaces.

#### Recordkeeping Tips

- Records required for most rowered forms:
  - Employee Training
- Cleaning and Sanitizing Biological Soil Amendment Treatment (if applicable)
- Electronic and handwritten records (using) premarrent inklar is acceptable.
- Records must be accurate and legible.
- You can use existing records from other. audits or inspections.
- Most general records lescospt sales and system related responds) must be been for toys years.
- Records must include as applicable);
  - Name name and location.
- Actual values or observations obtained
- Description of produce
- Location of growing area
- Activity-date and time
- Records must be stored and initialed by: the person performing the activity.
- Some records must be reviewed, signed. and dated by a supervisor or responsible.

Visit agrave gov/produces/fety for impection dominents and record learning resources.

WHAT TO EXPECT OF A PRODUCE INSPECTION | 3



#### PRODUCE FARM INSPECTION

Machington Otale Separtment of Agriculture. PORTS DATE: PROPER PORTS (DRO) Charges, Mr. SEROY CO.

The following list of criteria is based on Chapter 15.135 RCW (Revised Code of Washington) Produce Safety Rule Implementation.

#### 34 Records for findings of agricultural water system importion; 080008 PERSONNE CONTRACTORE & TRANSPORT (21 ON 122, Belgrant C) Personnel training personables adequate for intended. audience, appropriate for duties, and thequency: 21 CTR, best 21 000, 112 00 MOTOGICAL SOIL AMENDMENTS OF ANIMAL ORIGIN A Minimum training requirements for all personnel indusing: food safety, personal health, hygiene, and regulators (23 (29 112, Balgaret 6) standards. Specific training requirements for hervest Handling, conveyance, and storage of soil amendments of personnel and supervisors at head annualist \$1,098, \$12.22 contact surfaces, and spritcipural water sources and At least one supervisory or requestible party has reached Springer, 21 (1997) 123-95. conduct coining recognised as adequate by the RDA; 21. 34 Prohibits the use of human mode except sowage dudge blo-09, 112,230 salida as per 40 CFS part, MS Balgort D. 21 CFR, 222.88 Personnel Mentified to supervise or be responsible for form. 37 Acceptable treatment processes for soil amendments of accustions to ensure compliance with the Produce failets. Bullet 21 COL 912-23

PERSONAL PROPERTY. (21 CFF 112, Subport 0)

#### Measures implemented to provent good up contamination. ren il er idealed auchers 21 09, 331.31 Hygienic practices to present covered produce or food.

Records for required training established, reviewed, disted-

and righted by supervisor/responsible perty: 11 CW, 111.30

contact and one, including present developes, unload contact, hand washing gloves, jewelny, foods, gurs, and tologou use: 21 (99, 222.82)

Water policies and procedures including to list and hand wash access: 11 CW, 112.11

#### ASSISTANCE WATER (20 029 312, Subpart 8)

- Agricultural scatter must be safe and of adequate scatters. markly for intended over 21 CFR, 193-83.
- Agricultural scaler source and distribution system inspected servatily and malmain at \$1,000, 112.42
- Frested agricultural water including water the street. effectiveness, consistency, and monitoring, 21 CW, 212-41
- 32 Microbial quality criteria applicable to apricultural water. and for pertain intended open 22 CFR, 122,49
- Action taken if water does not meet sale and adequate. standard 31 098, 112,45340
- Results or certificates of compliance from public states supply or water treated in accordance with the sequirements of 112.4% 21 OFR, 212.46b0

Requirements for performing agricultural water texts: 11 ON, 112.47

Water used during harvest, packing, and holding for owered graduce managed to maintain its safety and adequate metary quality; 21 0%, 212.40

analytical tests conducted on agricultural water, scientific data or interesting to support admission of a profession : alternatives; results of water treatment monitoring actions. laborate accordance with TLLAS, modes or contlicates of constance from public vater outers are established and

- arrival origin to present the contamination of boot, boot
- animal origin are most 21 079, 173,54 Missibility at standards for treated soft amendments of

animal origin are met 25 GFR, 112.55 Application requirements for self-amendments of animal.

orbein: 21 CFR, 132 56 38 Records for biological soil amendments of animal origin are established and legit, 31 DW, 113.60

#### DOMESTICATED & MISC ANNIALS. (21 OW III) Belgrant ()

28 Relevant areas are assessed theirs the greeking sensors. evaluated for patential produce contemination from animals, and measures are taken to prevent the later because of materials, contemporary medium during the grawing season: 21 CFR, 131 89

#### GEOWING HARTSTONE MOUNTED. HOLDING ACTIVITIES (21 CW 123, Salapart 4)

- 20 Bulliologicalises is kept separate from some ediproduce. and shared food contact surfaces are cleaned and surfaced. between user: 21 CFR, 112.1311
- 21. Missions taken to identify and not harvest produce likely. contaminated with to represide locards including animal excepts, including a visual assessment of the growing area. and cross \$1 CW, 112,112
- If Harvested produce handled in a marrier that protects. against contamination, including swelding the contact of cut. or hours with soil 21 CH, 133 131
- 21 Prohibits the distribution of dropped covered product 21 098, 112, 114
- 34 Produce that is succeptible to the housed of Chadrishow betalinum growth and toxin formation purhaped in a manner that prevents this base it 11 CFR, 112.115

fumbing requirements: 21 CFR, 202,000

Requirements to control primal excepts and litter from themest hadred antenals, 21 CPR, 211 EM

becords of the deaning and sanitizing of equipment are established and legs. 21 CFR, 132, 140

#### SPROME CS CSS 512, Submert 641

Measures taken to present intentuation of transence essonably foreseeable hersets into an arco-seeds or beans, scheding discontinue use of all seeds or beans thought to be contaminated, viously examine people or beans and packaging for hazards, and breating seeds or bears or relaing: on prior treatment of sends or beaut; 21 GW, 212,342 Spraces are grown, hervesped, packed and held in fallyshould buildings. 25 C98, 112.148(a)

Food contact conference and the group, harvest, pack, or hold consists and classical and soull had before contact with corputs, seeds, or beam used to grow sprouts: 21 CPL. 122,000,00

Devironmental monitoring testing of growing, homesting, packing, and holding environment in accordance with: 112 145 21 079, 112 14404

Requirements for establishing an environmental monitoring. plan for grawing, harvesting, packing, and holding profromment for Disterio species or C. precogytopenes; 11 DWG-100-340

Action taken if growing, howevering, packing, and helding travilationment times distant United a specifies of A.

MONACHTIGARES: 21 CFR, 112.196

facilities against agrange inflatation water or approves for pullingers in accordance with 113,147, 21 CFS, 113,146(b)

Requirements for establishing and implementing a settler. repling plan for collecting and testing samples of spent. prout in gation water for garouts for gat hagers: 21 CPR. DOM: NOT

Action taken if coest corout in tradion water or sprouts test pentitive for a pathogen 21 (Fig. 112-146)

Records for specula are established and kept. 29 CFS,

(21 CW 112, Subport Of Records recolored under the calculated all present al-

conference to 21 CPU 111.161

such relained for the regained length of times 21 CPS,



# **GPA vs. FSMA Produce Safety Rule**

	GAPs	FSMA
Administered by	United States Dept. of Agriculture (USDA) guidance document	Regulations issued by Food & Drug Administration (FDA)
Compliance	Voluntary participation	Mandatory regulations
Enforcement	Farm audits done by third part auditor, USDA-AMS, Primus Labs, etc.	State regulatory inspections
Cost	Annual audit expenses paid by farmer	No-cost inspections
Food safety plan	Required	Voluntary
Food recall & traceability plan	Required	Voluntary
Notes	Market driven by buyers. GAPs audits may open new markets. Training educational only; not recognized by FDA as a FSMA compliant food safety training course.	Covered farms must have at least 1 supervisor or designated food safety farm leader take an FDA approved FSMA compliant training course.

Table source: cropwatch.unl.edu/gaps



# Produce Safety Rule Status Tool

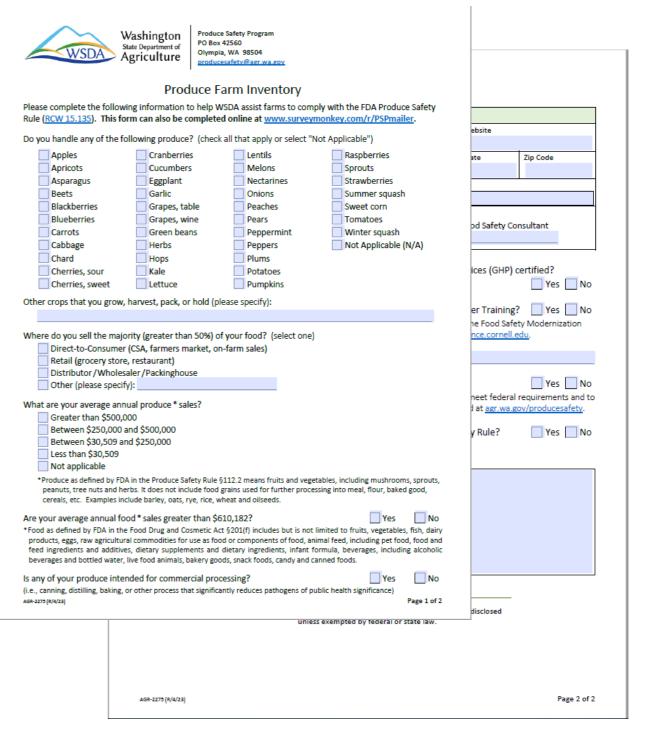
- Located on our website under Small Farm Exemptions
- Online tool to help determine a farm's coverage status.

Does y sales?	your farm on average (in the previous three years) sell LESS than \$29,245 in annual <b>produce</b>	
Оч	'es	
<b>⊘</b> N	lo	
Produ baked	ice means any fruits or vegetables and also mushrooms, sprouts, peanuts, tree nuts and herbs. Ice does NOT include food grains that are primarily grown and processed for use as meal, flour, If goods, cereals and oils. Examples include barley, corn, oats, rice, rye, wheat, quinoa, and oilseeds otton seed, flax seed, rapeseed, soybean and sunflower seed). [Section 112.3] and Section 112.1(b)	
	Prev Next	
	Is ALL of your produce on FDA's rarely consumed raw list?	
_	○ Yes	
	<b>⊘</b> No	
	Rarely consumed raw commodities are asparagus; black beans, great Northern beans, kidney lima beans, navy beans, and pinto beans; garden beets (roots and tops) and sugar beets; cashe cherries; chickpeas; cocoa beans; coffee beans; collards; sweet corn; cranberries; dates; dill (se weed); eggplants; figs; horseradish; hazelnuts; lentils; okra; peanuts; pecans; peppermint; potat pumpkins; winter squash; sweet potatoes; and water chestnuts. [Section 119.2(a)(1)]	ws; sou eds and
	Prev Next	
	Powered by  SurveyMonkey  See how easy it is to create a survey.	



# **Inventory Mailer**

- Annual mailer sent to farms via mail or email to verify information and determine coverage status.
- Option to receive follow-up from our program



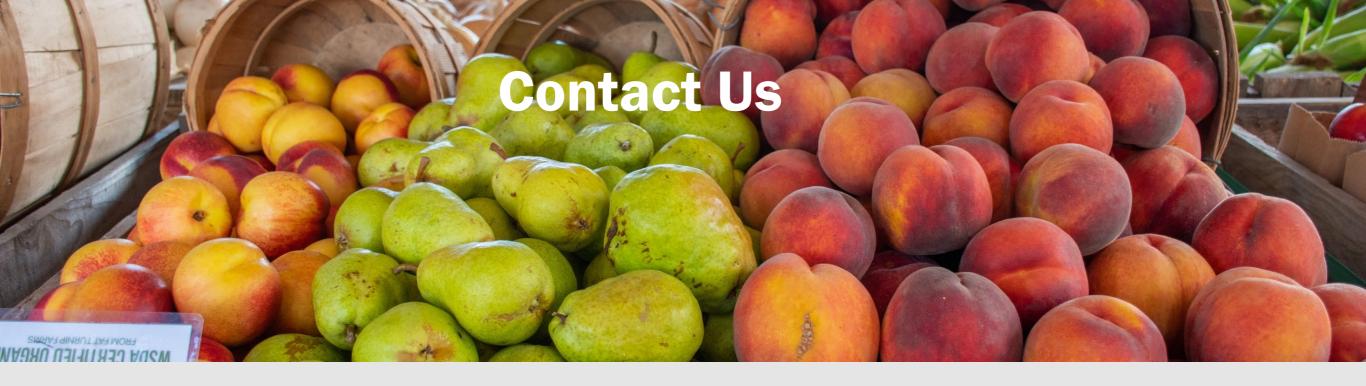
# **2024 PSA Grower Trainings**



- March 12: Bellingham (English)
- March 14: Olympia (English)
- March 27: Yakima (Spanish) Limited availability
- March 28: Wenatchee (Spanish)
- March 29: Wenatchee (English)



# Questions





ProduceSafety@agr.wa.gov



(360) 902-1848



Agr.wa.gov/producesafety





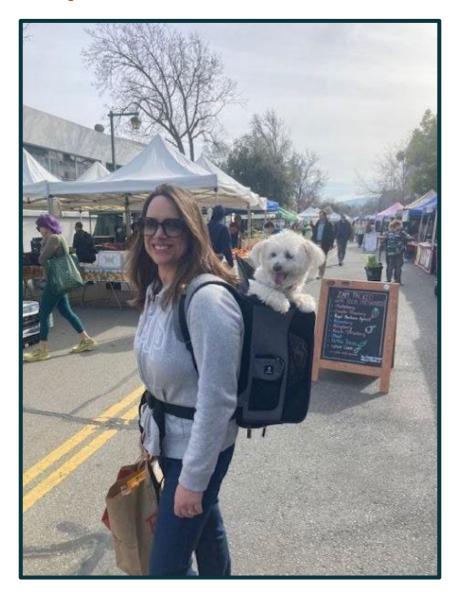






manage my market

# Speaker Intro





Staci DeShasier
Onboarding Specialist / Market Manager
www.managemymarket.com

### **Features**

**Vendor Registration/Applications** 

Integrated Accounting, including Auto Charging

**Market Day Checkout** 

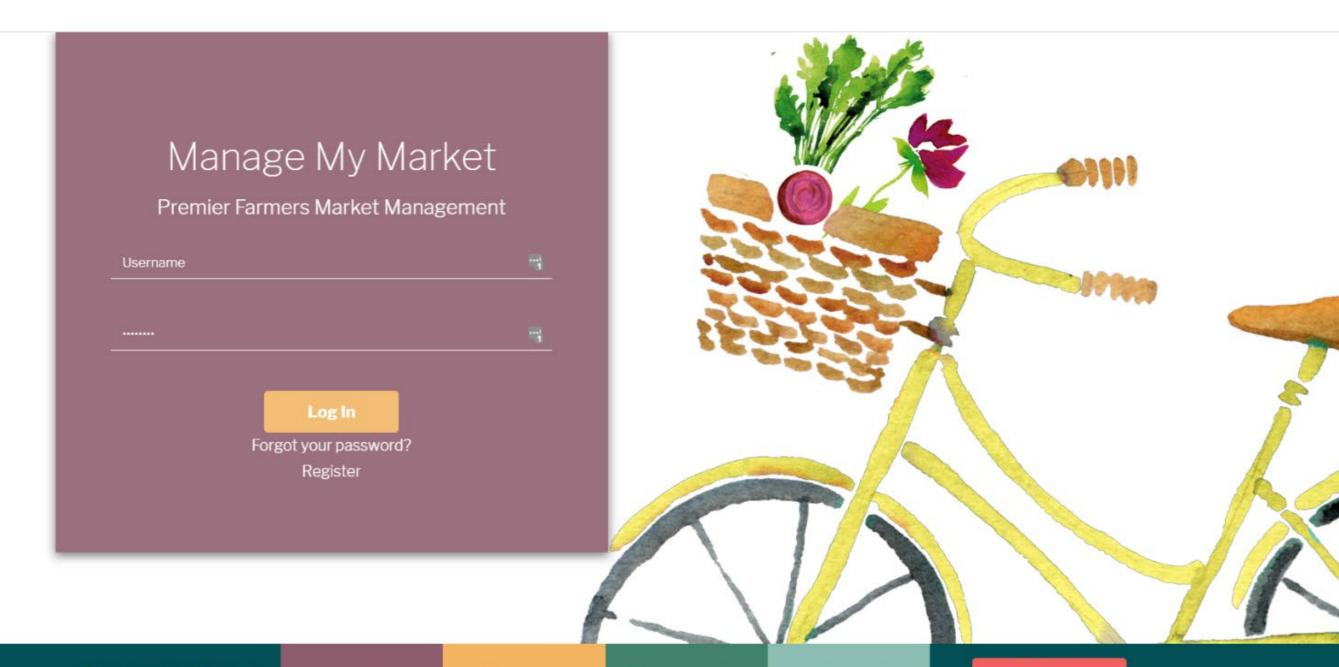
**Bulk Email/automated Notifications** 

**Robust Reporting** 

**Manage Vendor Licenses** 

Assign Stalls/Integrate your Market Map

**Vendor & Product Search Functions for your website** 



Manage My Market A

About

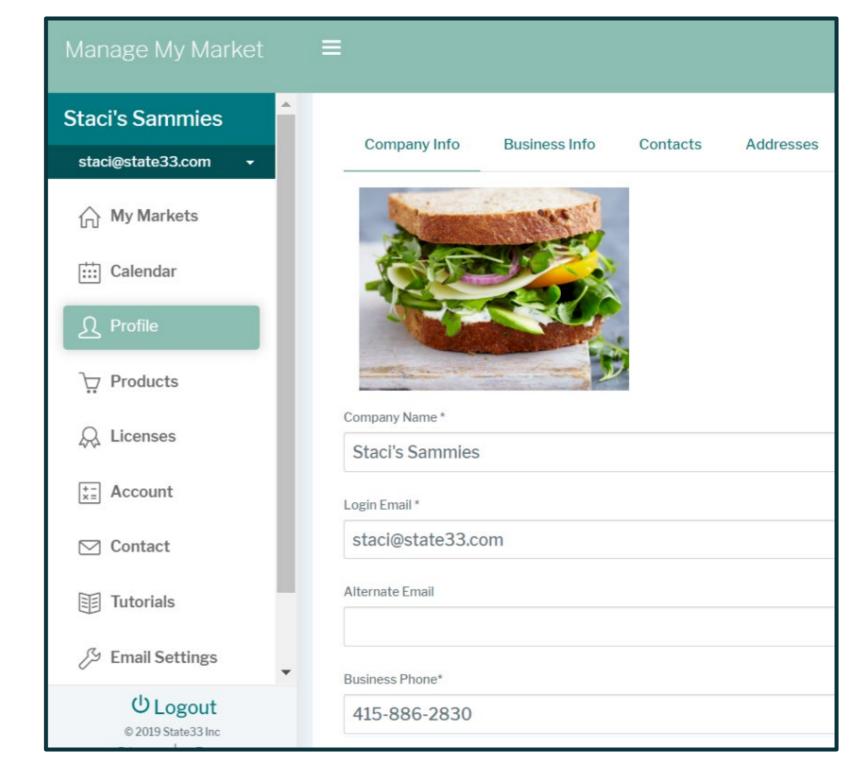
Features

**Testimonials** 

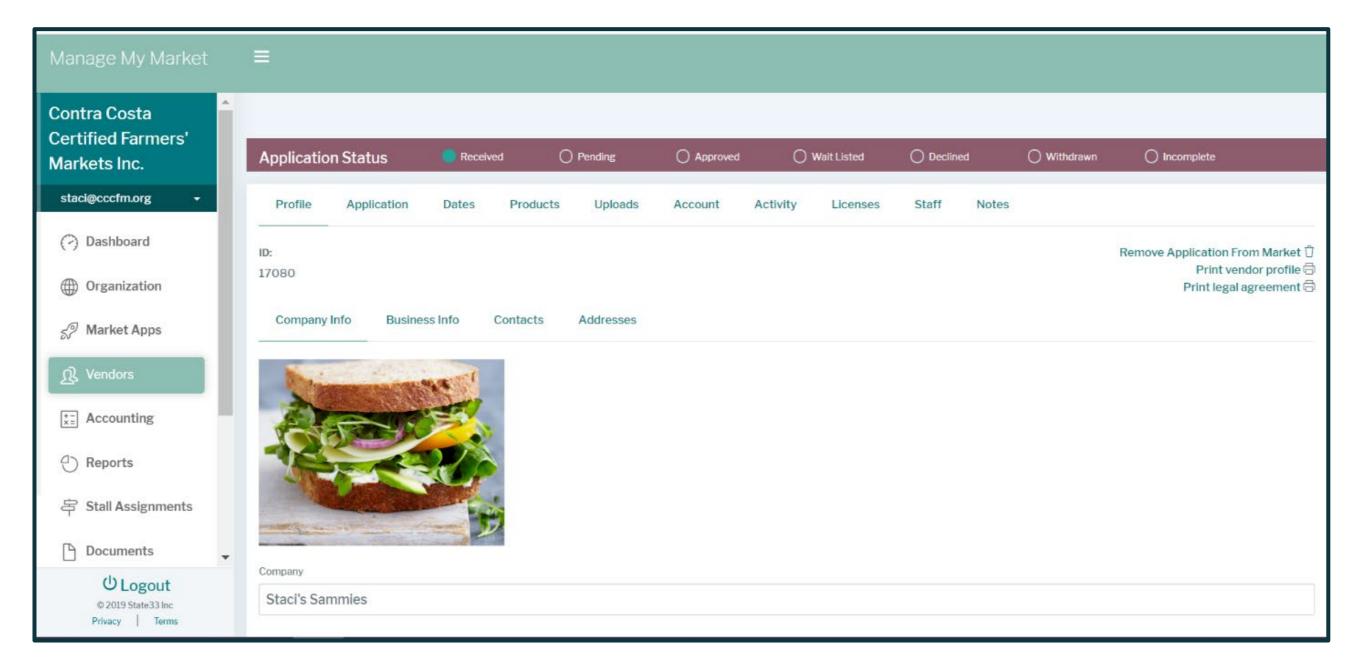
Contact

Register

### **Vendor View**



# Market Manager View



# Accounting

**Bulk Invoices** 

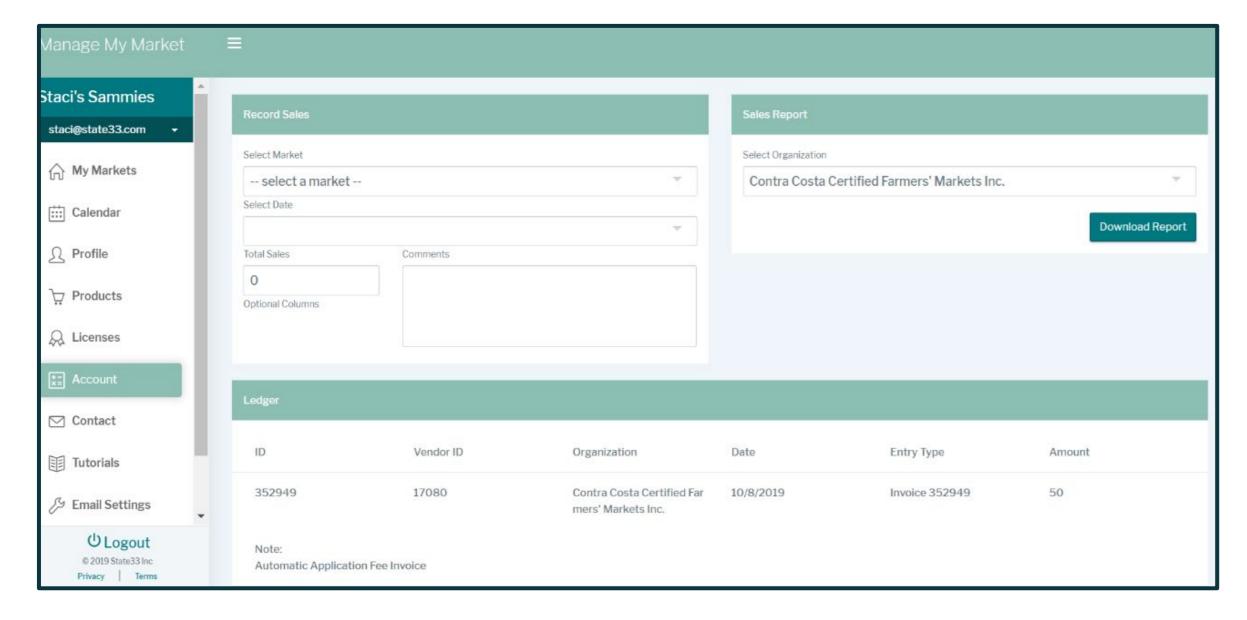
**Automated Features** 

Ledger

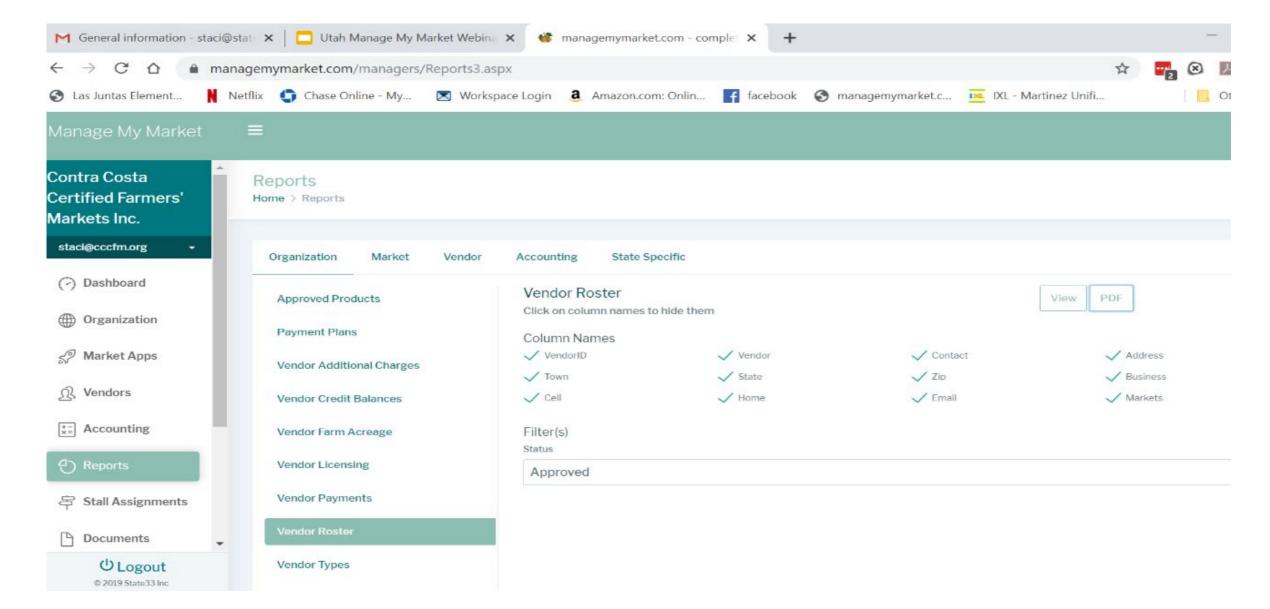
**Record Vendor Sales** 

Record and track nutrition incentive programs

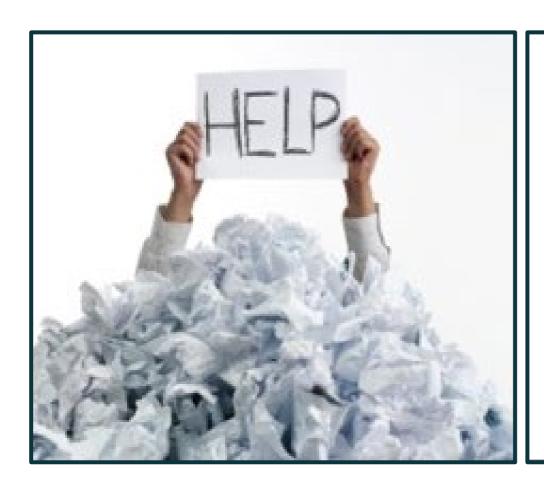
# Record Vendor Sales - Vendor View



# Reports

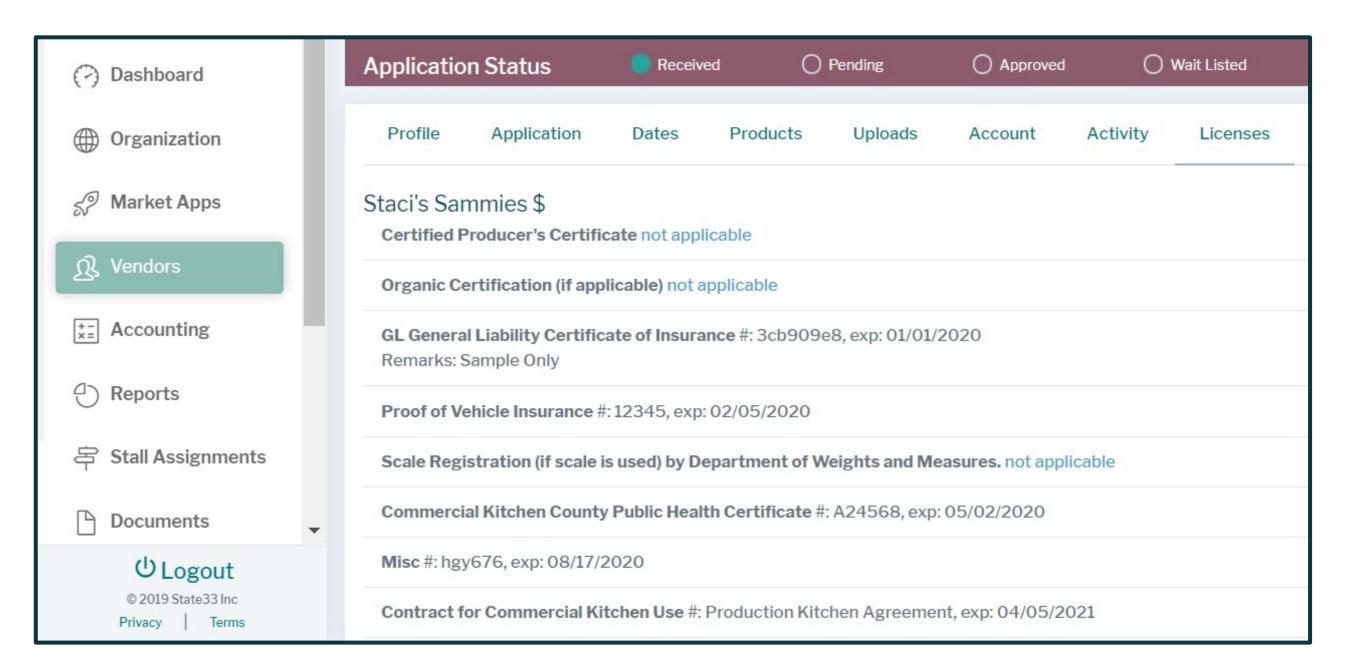


# **License Administration**

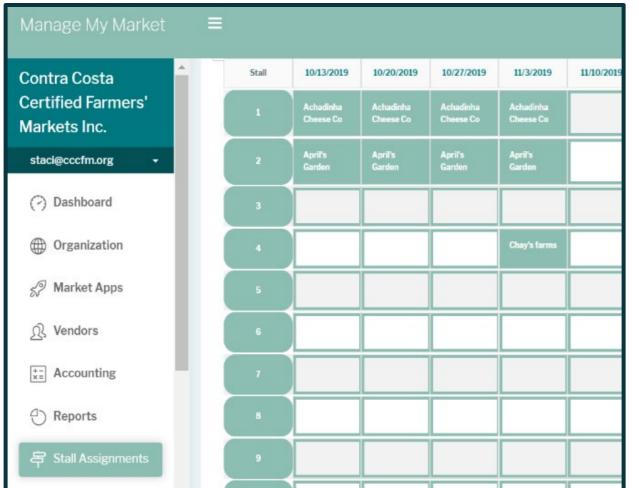


										Commercial Kit. Contract / Lease	Permit to Operate Commercial ES.
Market	Yondor Type	Vendor	Certified Producer Cert	Organic Ray.	General Liability	Vehicle Insurance	Scale Registration	Nursery License	Processed Food Reg.	Agreement	Wealth Dept. Cert
-		676 Carolles Co.	Non-Comple		Held Hamiles	Esp. 2/10/2014		_			
WC.		Achadinha Cheese Co Aome Sharpening	Non Cert Ag		Exp. 5/21/2006	Exp. 5/25/2015 Exp. 3/11/2016		_			
AC.			Exp. 12/21/2016		Fep. 1/01/2006	Exp. 4/07/2014	Exp. 7/36/2013		_		
WC.	Graher	Alhambra Valley Fears & Beef Arei Sol	06.12/20/016		Exp. 6/15/2006 Hald Hamiless	Sep. 1/34/2016	190. 1/19/2013				
AC.		enguiere ruic form	Do. 1/27/2016		Esp. 4/25/2015	Csp. 6/03/2015					
40		April's Gerden	Dop. 11/12/2014		Sep. 1/30/2013	Cop. 1/31/2015		0xp.3/31/2015			
AC.		Baringplata Farres	Fap. 6/22/2016		Esp. 4/78/2006	Nap. 4/28/2016	Feo. 12/91/2019	Sept. St. Contract			
3M		Bay Area Raw Soop			Exp. 5/20/2015	Gep. 2/28/2015					
Mi.		ainte	Sep. 4/84/2016			Grap. 8/24/2016		Grp. 4/04/2016			
WC		Saire Sends			Exp. 4/01/2005				Exp. 9/75/2016		
NC.		Body by lines			Hold Hamiless						
mi.	Agricultural-	incins farms	00-12/04/2015		Opt-11/13/2015	Org. 3/27/2016					
NC.	Agricultural	Busalacchi Farms	Esp. 8/18/2016		Esp. 9/16/2015	Sep. 9/16/2015					
NC.		Calarillo Farms	Esp. 4/01/2016		Esp. 6/10/2014	Esp. 6/01/2016	Fap. 11/14/2014				
WC.	Prepared Food	Сибоко		Exp 7/06/2015	Exp. 4/01/2006	Gsp. 8/18/2015			Exp. 4/30/2016		
AC.	Agricultural	Cesa Resa Farres (Wind Dancer Banch)	Fays 12/50/2005		Esp. 1/25/2006						
AC.	Agricultural	Cerrhini & Cerchini	Se. 12/3U2015		Esp. 3/01/2005	Exp. 5/05/2015					C A Park Parker
WC.	Pregared Food/Temp Event				Esp. 10/05/2015	Sep. 2/26/2016		_	r enames	Yes, Received 7/90/2014	Esp. 2/29/2016
M.	Prepared Food	Coastside Forms and Specialities			C- COADON	C 103/2014		_	Cup. 6/30/2016	the Associated SECTION 2	
KS	Prepared Food/Temp Event Prepared Food/Temp Event				Exp. 5/19/2015 Exp. 3/08/2014	Cop. 3/22/2016			Exp 7/20/2016	Ves. Received 3/5/2013 Sup. 2016	Fap. 8/91/2018
AC.	Agricultural	Sevela Cardens LLC	Feo. 4/01/2015		Fep. 9/01/2005	Fep. 5/03/2015	Fap. 2013	Fep. 3/33/2015			and distinct
NC.		Sevote Genters LLC East And West Gournet Afghan Food Inc.	no elativity		Esp. 10/01/2014	Exp. 11/3/2014	100 1002	prep apparents	Exp. 7/5/2015		
AC.	Prepared Food	Edith's Food Company, Inc.			Esp. 6/08/2015	Esp. 3/26/2015			Exp. 8/12/2014		
AC.	Agricultural	Farm Del Sol	Do. 8/01/2015		Hold Hamilton	Csp. 5/18/2015			and of the same		
AC.		Field of greens (Specialty)	Faq. 7/30/2026		Esp. 2/07/2006	Nep. 5/20/2015					
AC.	Prepared Food/Temp Event	Erench corner Name	and classics		Dep. 5/16/2006	Cop. 8/16/2015				Yes	Dep. 5/31/2006
NS.	Pregared Food	From The Sea To You			Esp. 11/08/2016	6xp. 8/25/2016			Exp. 7/20/2016		
AC.	Agricultural	G. Ratto Fares	Fap. 3/12/2016		Esp. 5/78/7005	Esp. 5/28/2015	Fep. 1/01/14				
WS.		Gauchito Hill Farm	Sep. 12/91/2015	Exp. 3/15/2016	Exp. 1/28/2006	6xp. 11/13/2015					
WC.	Agricultural	Gotelli Farms	Esp. R/20/2016		Esp. 5/01/2006	Sep. 4/01/2014	Exp. 1/81/2014				
AC.	Agricultural	Great Valley Positry	Do. 9/84/2015	Exp. 1/91/2017	Cop. 4/91/2015	Csp. 5/11/2014					
WC.		Hamada Farms	Eug. 8/09/2015		Esp. 8/16/2015						
A/C		Harriow Ranches	Fep. 4/29/2016		Esp. 10/31/2015	Esp. 10/91/2015	Fep. 3/26/2015				
WC.		Handsome Carver		Esp. 11/24/2015	Exp. 1/12/2006	Sxp. 5/14/2015			Exp. 11/24/2015		
AC.		Metals Pies			Eq. 13/15/3014	Sep. 13/31/34					Incomé 4/38/3014
AC.	Prepared Food	Nummuo Hessen			Esp. 4/16/2015	Exp. 1/25/2015			Exp. 3/1/2015		
NC.	110000000000000000000000000000000000000	il pastaio inc.			Esp. 1/01/2005	Eqs. 4/04/2015			Sep. 5/17/2015		
AC.	Agricultural	J & K Smith Form	Dp. 12/31/2013			Cep. 6/26/2013					
WS	Agricultural	) and ) forms	Dop. 1/27/2013			Gep. 3/17/2015					
AC.	Agricultural	IRM Fracies Lake Forms	Fep. 4/10/2015	Esp. 2/01/2005	C 1010012	C 470-17047					
NC.	Agricultural	ALM barrs Form	Exp. 5/22/2015	Exp. 3/01/2015	Exp. 1/04/2017	Exp. 4/01/2015					
NC.		alam South Valley Mushroom	Exp. 5/01/2015		F 1/21/2004			_			
IN IN	Prepared Food/Temp Event				Cop. U/01/2016	Continues				Cotot C CO CC	Com 3/20/04
200	Prepared Food/Temp Event Agricultural	La Noisette Patissene Ledeurs/Spirenker Salad		Fap. 9/01/2015	Opt. 1/05/2017	Continuous				Deted 6/21/15	Dep. 2/29/16
NC.	Apricultural	Lone Oak Ranch	Drp. 1/05/2017	Exp. 1/1/2017	Osp. 11/15/2015	Exp. 11/15/2016	Dop. 1/85/2017		Exp 8/13/2016		
er.	Agricultural	medina berrie farm	togs trees and I	THE WHITE	Table 11/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/	CAR 10 10 10 20 20 20 20 20 20 20 20 20 20 20 20 20	10gr 1740/2017		Total at The Paris		
AC	Agricultural	Mee Varg Farm			Eup. 4/75/7006						
NC.	Agricultural	Mehl Berry VSM Farres	Sep. 1/28/2016		Esp. 1/11/2006	Sep. 11/06/13					
by.		M3 Foods DBA M3 Bettle Corn			Esp. 5/06/2006	Sep. 20/25/25					Esp. 6/04/2012
NC.	Agricultural	Morningan Herb Farm	Do. 2/24/2015		Opt. S/03/2005	Dep. 5/03/2015		0xp.12/31/2015			
NC ZW	Agricultural	Ortiz Farris				Nap. 11/27/2016					
AC.		Petite Rouge									
W.		Ponce Farm	Exp. 2/64/2016								
AC.	Agricultural	Rainbow Orchards	Dep. 1/15/17		Esp. 12/12/2015	Exp. 12/17/2015	Exp. 10/15/12				
WC	Agricultural	BHYTHM AND BLUEBERRES	Do. 5/89/2016		Dep. S/01/2006	Dep. 5/01/2016					
WC.	Agricultural	rio de parras organics.	Esp. 8/18/2016	Esp. 8/01/2006							
DIMAC	Agricultural	Rodriguez Eros, Ranch	Dp. 3/85/2016 Monterey (	Since 3/31/2005	Cop. 1/16/2016	Cop. 6/23/2013					
WS.	Prepared Food/Temp Event				Exp. 3/21/2016	Exp. 11/30/2015					
WC.	Agricultural	Rose Lane Farm	Fays. 12/93/2016		Esp. \$15/2016	No Date			Eup. 9/79/2016		Fap. 2/29/2006
WC	Craher	Rudy A									
WC	Agricultural	Rusa caba Nursery			Esp. 1/17/2006						
WC.	Agricultural	Simoni & Massoni Farms									
		Comit Street line	Day Additional	Com ORL/DOM	Com CITILITIES						Com. 13/23/20046

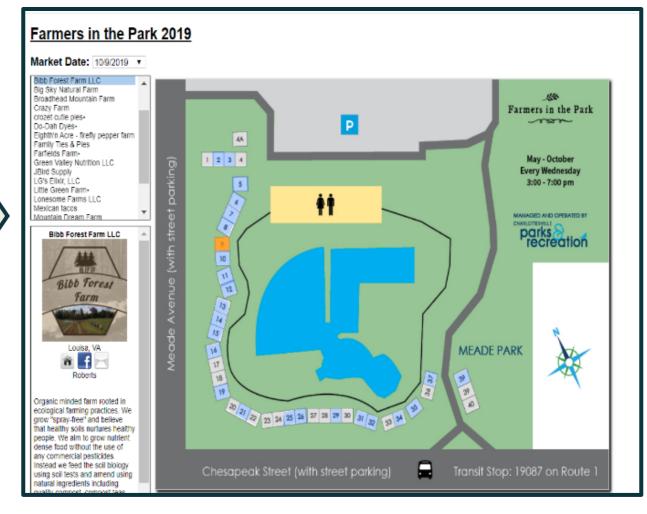
# A better way...











# Why us?

- -Oregon based company, first to offer farmers' market management, serving markets since 2002!
- -Unlimited support available along with self-serve tutorials, and mindful onboarding.
- -User friendly interface
- -Strong presence in WA

# Pricing

Standard pricing for market operators running one market Discounts for multiple market operators

## 20% Discount for WSFMA members!

Let's discuss your unique market and I will help identify the pricing plan that is the best fit.

### Want to learn more?

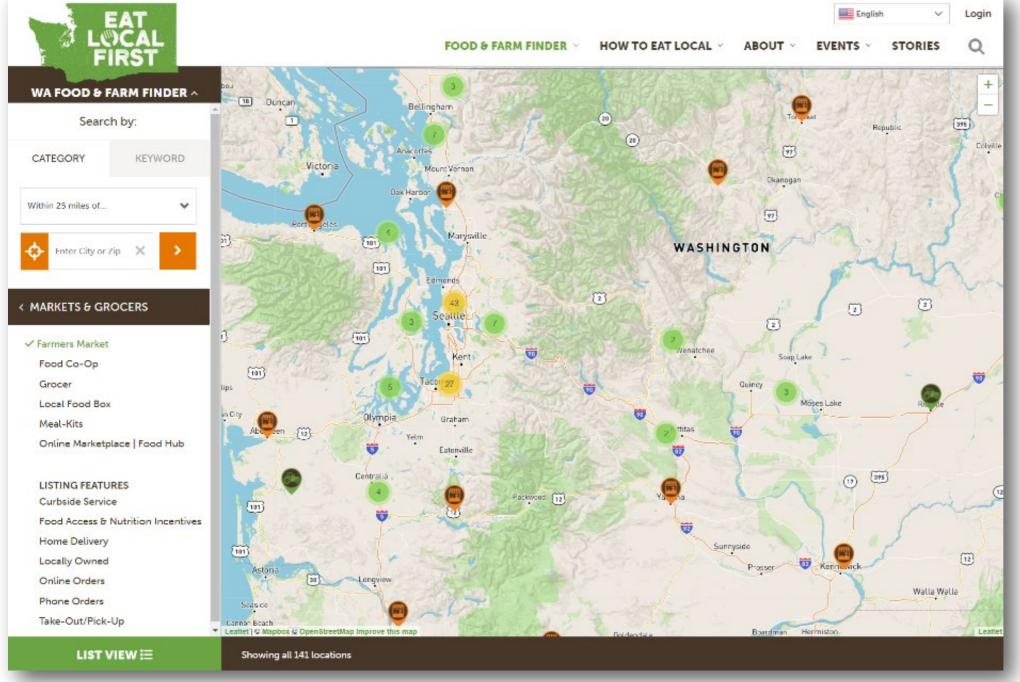
Visit me at the trade show, I will be at my booth till 5pm! Or book a demo and we can meet via zoom.





# WASHINGTON AND FARM

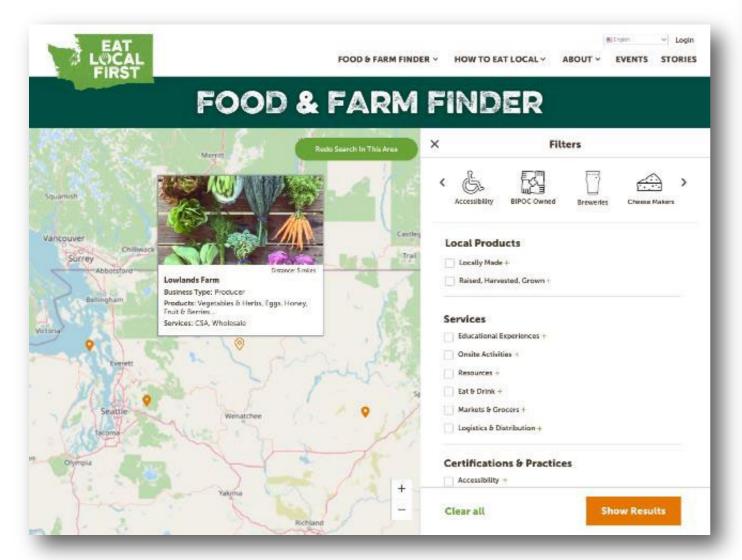


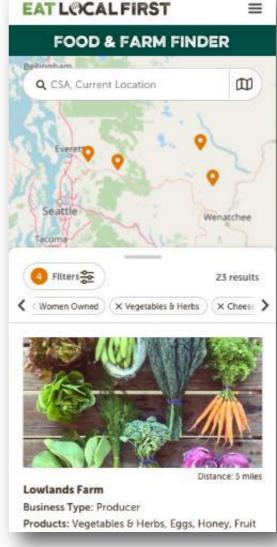


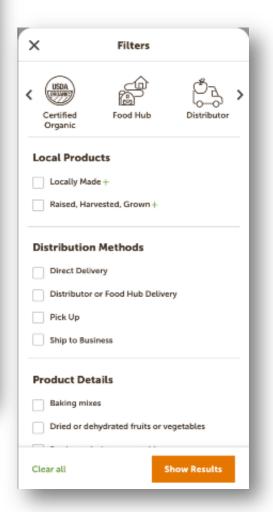


- 2,070+ locations
- 141 Farmers Markets
- 1,122 farms
  - 776 "Open to the Public"
  - 529 Farm Stand/Stores
  - 186 UPick
- 38 counties

#### coming soon!

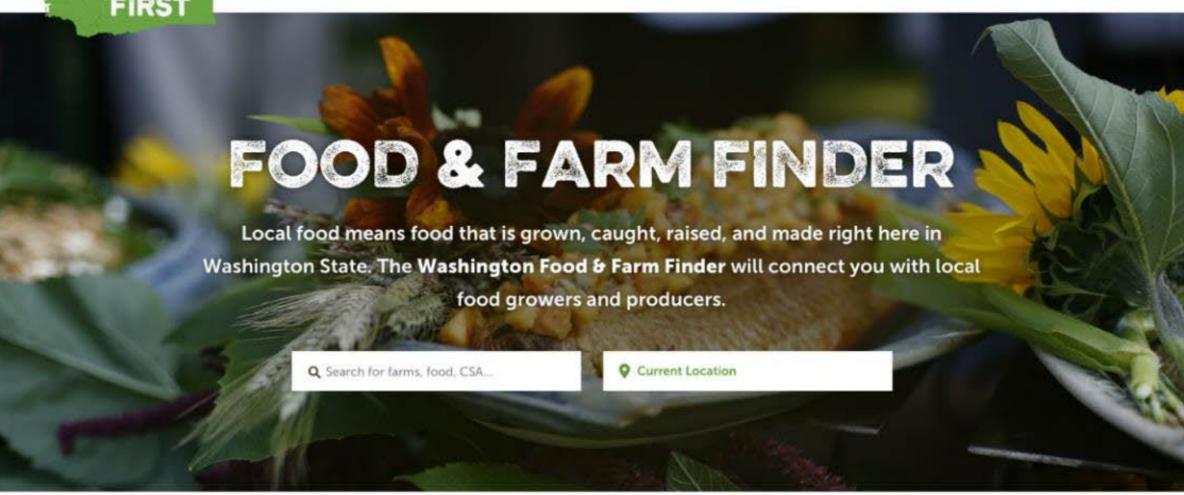






New filters, interface, and faster mobile experience





#### The best tastes in Washington















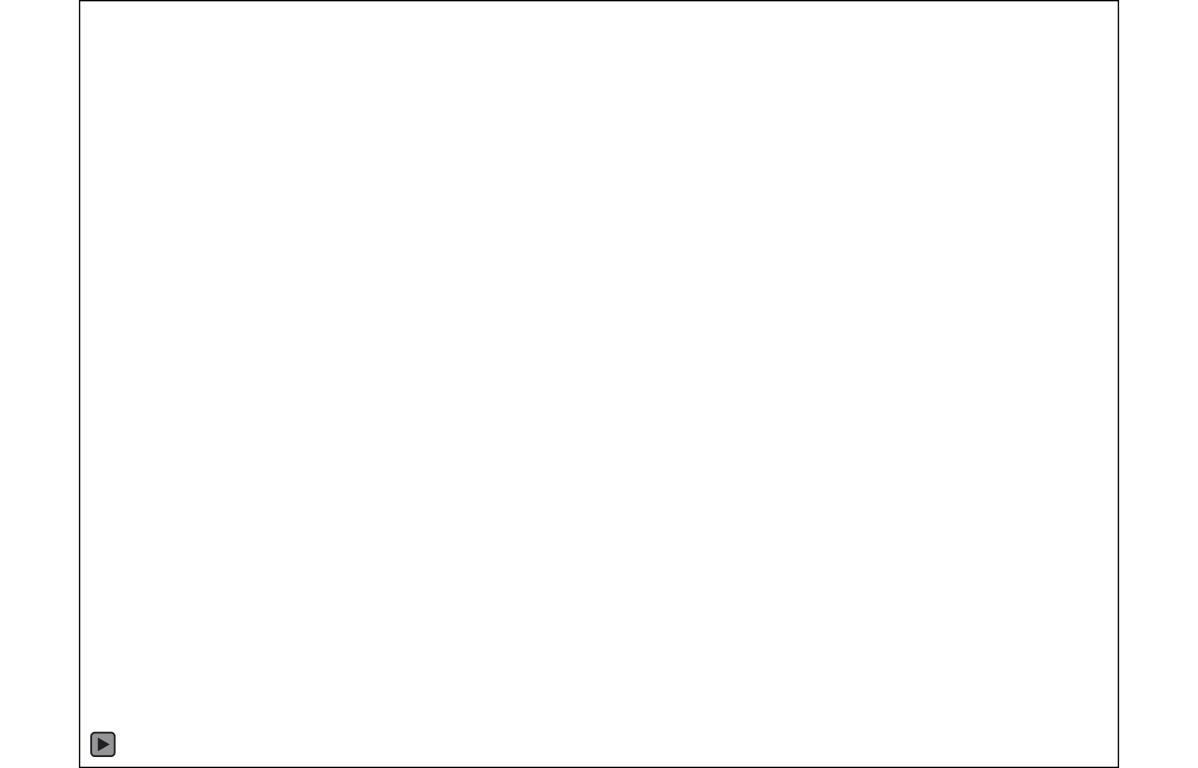




Bouquets









We're seeking new members, partners and sponsors as well as offering various paid opportunities for participation in leadership, outreach, and feedback:



Seeking participation

- Regional Leads
- Outreach Specialists
- Focus groups and interviews
- Steering Committee
- <u>ELF</u> Collaborative Members

Contact us: info@eatlocalfirst.org









The statewide
Use Food Well
campaign provides
strategies to help
consumers prevent
food waste.

#### **Coming this April!**

Want to learn more?
Contact the Food Center team at FoodCenter@ecy.wa.gov







The Use Food Well Washington Plan



2030 food waste reduction goals



Three strategies to meet the 2030 goals.



30 recommendations to reduce food waste and wasted food

Recommendations were informed by:

5 state agencies
100+ subject matter experts
Research
Literature Review
Best Practices





## Thank You!



(206) 706 -5198 info@wafarmersmarkets.org www.wafarmersmarkets.org



2024 WSFMA Conference February 23-24, 2024 Sleeping Lady, Leavenworth