

Farmers Markets of Minneapolis - 2020 Summer

Number of vendors from the directory provided Number of vendors participating in the metrics project	432 215	(49.8%) response rate		
Number of farmers markets each vendor sold/planned to sell	Average 2.5	Median 2.00	Min 1.00	Max 20.00
Total number of farmers markets mentioned	67			
Furthest distance travelled one way to attend a market (miles)	28.2	22.5	0.8	250.0
Number of vendors who only sold at farmers markets Number of vendors who indicated other sales channels:	76	(35.3%)		
CSA	31	(14.4%)		
Farmstand/store	45	(20.9%)		
Wholesale	58	(27.0%)		
Co-ops	32	(14.9%)		
Grocery stores	25	(11.6%)		
Restaurant and/or Businesses	49	(22.8%)		
	Average	Median	Min	Max
Number of years sold at a farmers market prior to 2019 Vendors' primary motivation for returning to a market:	10.8	6.0	0.0	65.0
I am a new vendor this year	22	(10.2%)		
I have not returned to a market	2	(0.9%)		
The market is well attended	79	(36.7%)		
Relationship with customers	110	(51.2%)		
Shared values with market	52	(24.2%)		
Market manager/staff	52	(24.2%)		
Location	61	(28.4%)		
Profitability	79	(36.7%)		
Market's atmosphere/sense of community	80	(37.2%)		
Strengths of connection to food system communities (5=Very strongly of		Not at all con	nected)	
Where I live	3.9			
Where I farm The farmers markets I vend at	3.8 4.4			
The neighborhood surrounding the farmers markets	3.7			
The cities where the farmers markets are located	3.9			
The counties where the farmers markets are located	3.4			
The Twin Cities metro region	3.8			
Minnesota	3.9			
	Average	Median	Min	Max
Sales at farmers markets in 2019 (n = 177)	\$26,540	\$10,000	\$0- \$4,999	0,000+
Number of vendors for whom farmers market business is:			T -)- / /	
the only occupation	100	(46.5%)		
the primary occupation (>50% of work hours) of one or more	56	(26.0%)		

Number of people that worked for the farmers market business:	Average	Median	Min	Max
Seasonal (less than 6 months)	4.6	3	0	100
Year-round (6 months or more)	3.1	2	0	100
Number of businesses owned and operated by women	175	(81.4%)		
Average percentage of business owned and operated by women	74.2%			
Average age of primary decision-makers (n = 237)	47.5 y	ears		
% decision-makers younger than 35 years old	21.9%			
Ethnic/cultural background (n = 222):	140	((2.10/)		
White	140	(63.1%)		
Asian or Asian American	47	(21.2%)		
Black or African American	13	(5.9%)		
Hispanic or Latino, Puerto Rican American Indian or Alaska Native	7	(3.2%)		
American Indian or Alaska Native	6	(2.7%)		
Number of food vendors that accept (n = 140):				
WIC FMNP vouchers	60	(42 9%)	% applicable v	endors.
SNAP	103	(73.6%)	70 applicable v	rendors
Market Bucks	128	(91.4%)		
Senior FMNP vouchers	50	(35.7%)		
School Party Volumers	50	(551,70)		
	Average	Median	Min	Max
% products sold that are produced/made by the business	91.0%	100.0%	0.0%	100.0%
% products sold by number of vendors				
Fresh fruit	17%			
Fresh vegetables	38%			
Fresh herbs	22%			
Grains/flours	2%			
Maple syrup	3%			
Mushrooms	3%			
Cut flowers	9%			
Live plants, plant starts, nursery	15%			
Cheese, milk or other dairy products	3%			
Eggs	3%			
Meat/poultry	6%			
Fish and/or seafood	2%			
Honey	6%			
Baked Foods	9%			
Prepared foods	10%			
Value-added foods	17%			
Beverages	10%			
Arts/crafts	15%			

Number of vendors interested in training opportunities on: Food safety WIC Social media Retailing How to become cottage food vendors How to receive tax credit for donating food Business planning	44 28 81 51 17 48 68	(20.5%) (13.0%) (37.7%) (23.7%) (7.9%) (22.3%) (31.6%)			
Number of applicable vendors using third-party certification: MN Grown USDA Certified Organic Organically grown but not certified Certified Gluten-Free Certified Naturally Grown Non-GMO Project Verified	136 63 16 11 6 1	(63.3%) (46.3%) % (11.8%) (8.1%) (4.4%) (0.7%) (0.0%)	% applicable ven	dors	
Number of vendors who sold farm products Total acres operated in 2020 (n = 92) Years of farming experience (n = 110) % of household income from farm/ranch operation (n = 118) Furthest distance travelled one way to attend a market (miles)	134 Average 51.1 21.3 47% 36.4	(62.3%) Median 13.0 17.5 50% 30.0	Min 0.0 1.0 0% 0.8	Max 780.0 64.0 100% 250.0	
Donation of unsold farm products after a market Number of farm vendors who have donated farm vendors who donated and received tax credit for it farm vendors who decided not to receive tax credit for donation farm vendors who was not aware of tax credit opportunity	96 15 57 41	(15.6%) %	%farm vendors %farm vendors who donated		
Unprocessed farm products sold by vendors completing the survey Vegetables Arugula, Asparagus, Beets, Broccoli, Brussel sprouts, Cabbage, Carrots, Cauliflower, Celery, Corn, Cucumbers, Eggplant, Garlic, Ginger, Green beans, Green onions, Greens, Herbs, Kale, Kohlrabi, Melons, Microgreens, Okra, Onions, Parsnips, Peas, Peppers, Potatoes, Pumpkins, Radishes, Rhubarb, Shallots, Spinach, Summer squash, Sweet corn, Sweet potatoes, Tomatillos, Turmeric, Turnips, Watercress, Winter squash, Zucchini					
Fruit Apples, Blueberries, Chokecherries, Elderberries, Gooseberries, Grapes, Grapes, Grapes, Cherries, Pears, Plums, Raspberries, Strawberries, Sunberries, Tomatoes	13 items				
Nursery products Cut flowers, Bedding plants	2 items				
Livestock products Beef, Chicken, Cow milk products, Duck eggs, Eggs, Goat meat, Goat milk Lamb, Pork		tems			
Other products Dried beans, Edible flowers, Honey, Maple syrup, Mushrooms	5 i	tems			