City of Portland Food Baseline Indicators April 2012

Program Areas	Indicator	2002	2007	2008	2009	2010	2011	Goal 2014
Access to an affordable supply of healthful, nutritious food	Geographic distribution of food supply locations in Portland							
	Portland households within a half-mile from full- service grocery store					34.8%		40%
	Consumption of healthful food Proportion of Multnomah County adults consuming five portions of fruits and vegetables per day		29.6% ¹		30.0% ²			+5%
	Affordability of food choices Average Portland consumer expenditures on fruits and vegetables as a proportion of median household income ³					1.4%		+5%
Urban food production in the City of	Community food production: Total acreage Portland Parks and Rec Community Gardens Selected Market Gardens ⁵			164			19 62	21 100
Portland.								
Farm and direct-market support within the three- county region.	Protect Rural Land		-				-	
	Acres of farmland (three-county region) ⁶	380,222	339,233					340,000
	Number of direct-market farms (three-county region)		133 ⁷					150
	Promote Urban Markets							
	Farmers Market sales (Portland)		\$11.2 million ⁸				\$14 mil (est.)	\$15.4 million \$1.35
	CSA sales to Portland residents			\$1,095,745	\$1,128,591	\$1,242,134		ş1.35 million
Activity in the non-production portion of the food system	Food Manufacturers							
	Number of Portland food manufacturers ⁹			151		166		185
	Number of Portland food manufacturing jobs ¹⁰			4,734		5,325		5,965
Hunger and	Hunger							
food-related disease	Number of Multnomah County residents receiving SNAP benefits ¹¹		91,698	96,856	122,933	143,196	156,292	140,000
	SNAP Participation rate Percentage of students eligible for Free and Reduced Lunch ¹² (Portland School Districts: Centennial, David Douglas,		48.2%	50.6%	62.2%	85% 53.9%	55.5%	+3%
	Parkrose, Portland, Riverdale)							
	Food-Related Disease Multnomah County obesity rate ¹³		23.9%	24.4%	20.5%	26.3%		25%
	Multhomah County diabetes rate ¹⁴		23.370	6.3%	6.0%	6.7%		6.0%
Residents' knowledge of healthy eating.	Number of residents taking food education courses							
	City of Portland + five institutions		ļ	3,700	4,000	4,700	ļ	5,000
	Portland Public Schools with garden educational programs					40 ¹⁵		45

⁸ ibid

¹⁰ ibid

¹² Oregon Department of Education Statistics http://www.ode.state.or.us/sfda/reports/r0061Select.asp

¹ Oregon Public Health Adult Behavior Risk Surveillance Survey 04-07

http://public.health.oregon.gov/BirthDeathCertificates/Surveys/AdultBehaviorRisk/county/0407/Documents/aamaps/Table2_04_07.pdf Oregon Public Health Adult Behavior Risk Surveillance Survey 06-09

http://public.health.oregon.gov/DiseasesConditions/ChronicDisease/Documents/TableII.pdf

³ ESRI Consumer Expenditure Data 2010

⁴ Portland Parks and Recreation

⁵ Bureau of Planning and Sustainability

 ⁶ USDA Agricultural Census <u>http://www.agcensus.usda.gov/Publications/index.php</u> (265,494 acres designated as Exclusive Farm Use, 2007)
⁷ USDA ERS: Food Environment Atlas <u>http://www.ers.usda.gov/FoodAtlas/</u>

⁹ Oregon Employment Department - QCEW; 2008, 2010 (Jobs and business totals reflect data collected from firms within 311 and 312 3-digit NAICS categories.)

¹¹ USDA ERS: Food Environment Atlas <u>http://www.ers.usda.gov/FoodAtlas/</u>

¹³ CDC Selected Metropolitan/Micropolitan Area Risk Trends from the Behavioral Risk Factor Surveillance System http://apps.nccd.cdc.gov/BRFSS-SMART/SelQuickViewChart.asp 14 ibid

¹⁵ PPS Nutrition Services: School Gardens <u>http://www.pps.k12.or.us/departments/nutrition/5598.htm</u>