TODAY – PANEL DISCUSSION

- Sustainable Agriculture and Farming Julia Freedgood, American Farmland Trust
- Health, Healthy Eating, and Improved Relationship with Food –
 - Dr. Roni Neff, Center for a Livable Future, Johns Hopkins School of Public Health
- Economic Development –
 Dr. Jeremy Nowak, The Reinvestment Fund
- Hunger and Food Access –
 Geri Henchy, Food Research and Action Center





USING INDICATORS TO REFINE OUR RECOMMENDATIONS

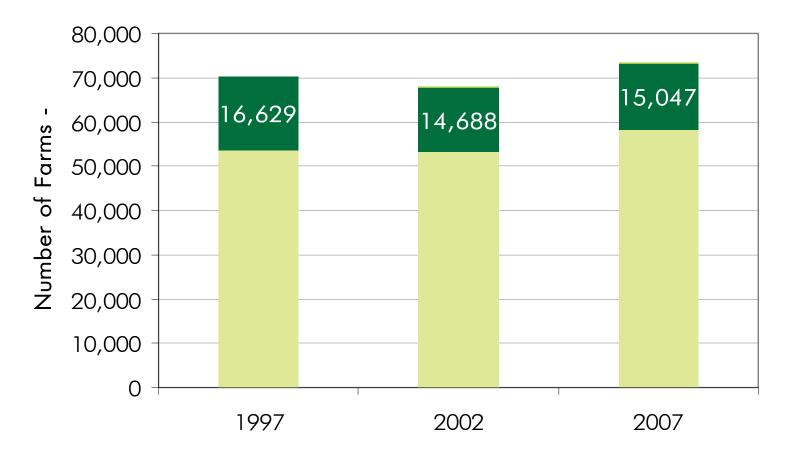




10 INDICATORS

- (1) Number of economically-viable family farms
- (2) Improving surface water quality
- (3) Rate at which we are preserving farmland
- (4) Eligibility and Participation rate in federal food assistance programs
- (5) Increase in food and farmworker wages
- (6) Profitability of farming
- (7) Affordability of food
- (8) Health of the region's residents
- (9) Increase in the region's healthy food purchases
- (10) Increase in local food production and purchasing

1. Number of economically-viable family farms



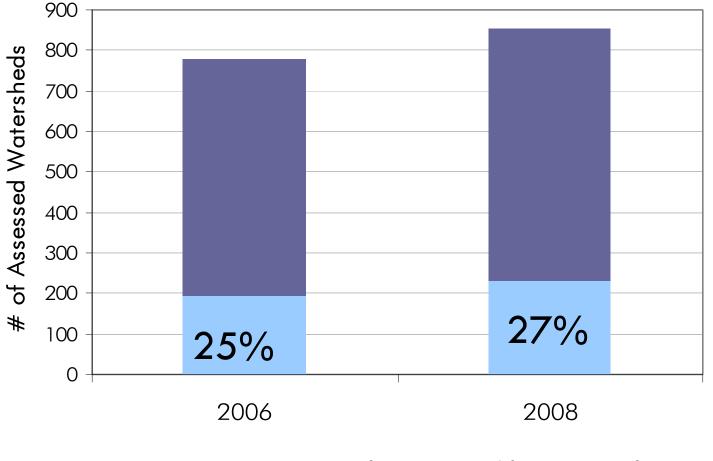
Farms with Sales Greater than \$2.5 million

Farms with sales between \$50,000 and \$2.5 million

Farms with Sales from \$0 to \$49,999 Source: USDA Census of Ag

2. Improving surface water quality

New Jersey

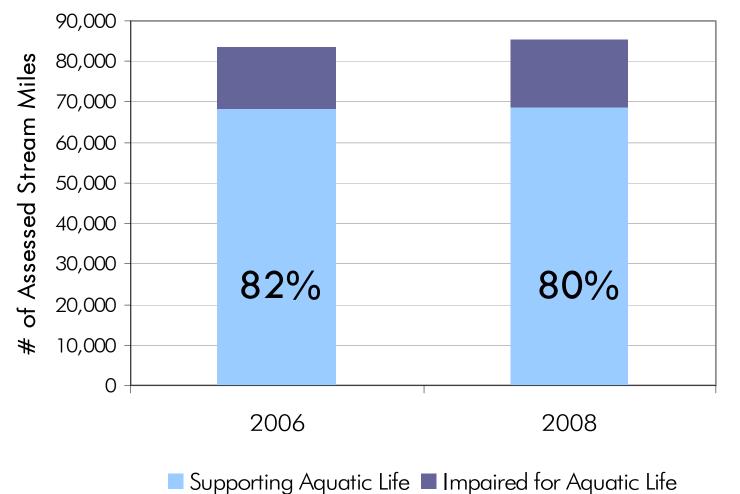


Supporting Aquatic Life Impaired for Aquatic Life

Source: NJDEP

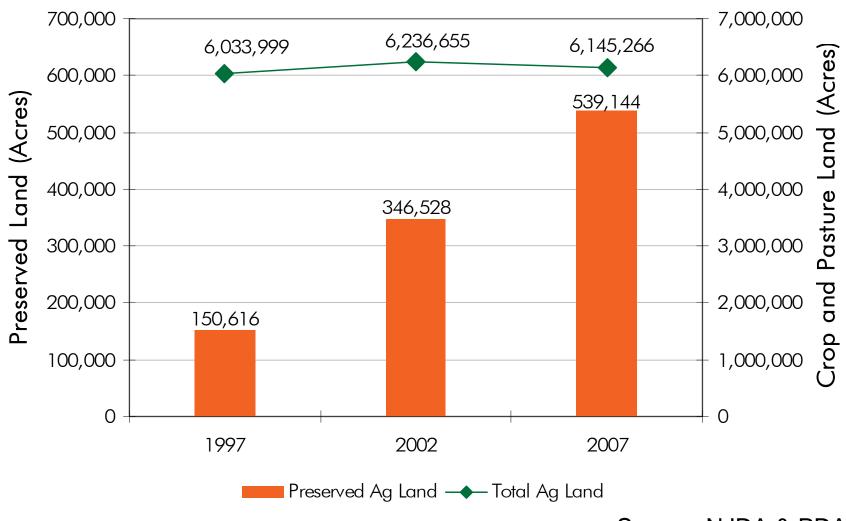
2. Improving surface water quality

Pennsylvania



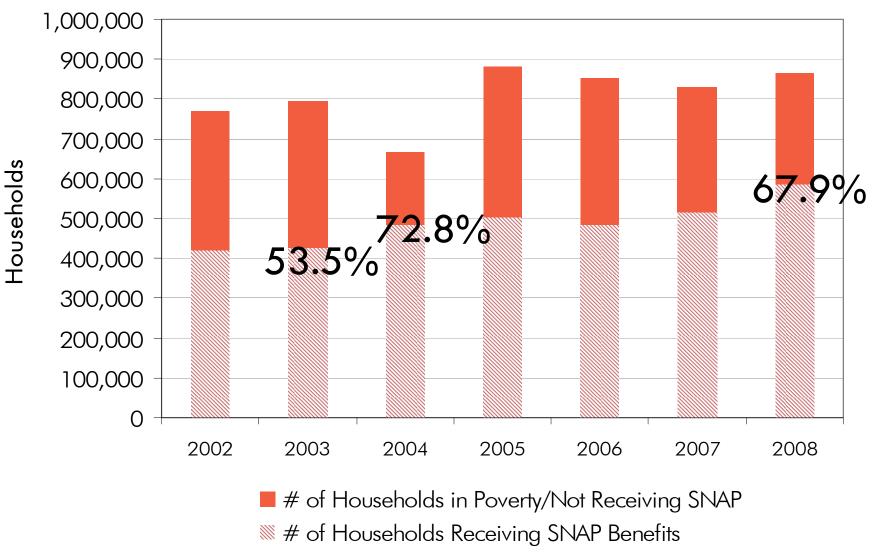
Source: PADEP

3. Rate at which we are preserving farmland



Source: NJDA & PDA

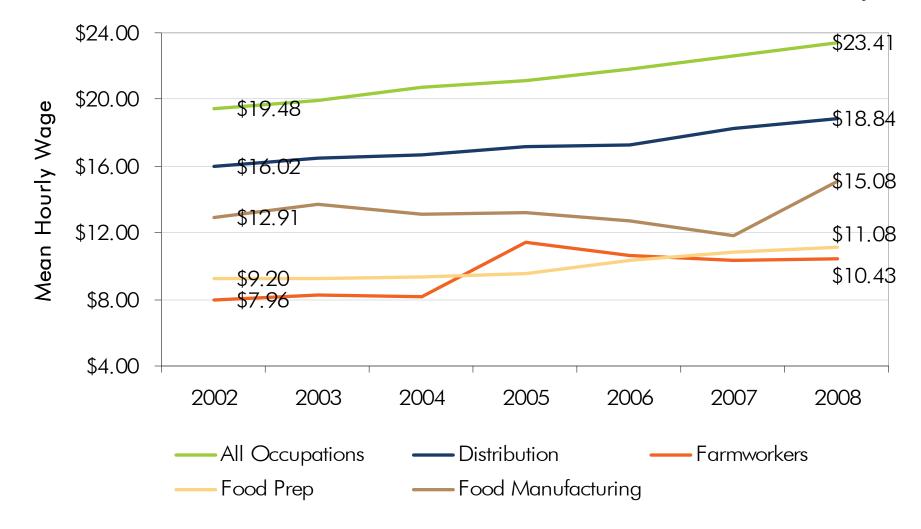
4. Eligibility and Participation rate in federal food assistance programs



Source: American Community Survey

5. Increase in food and farmworker wages

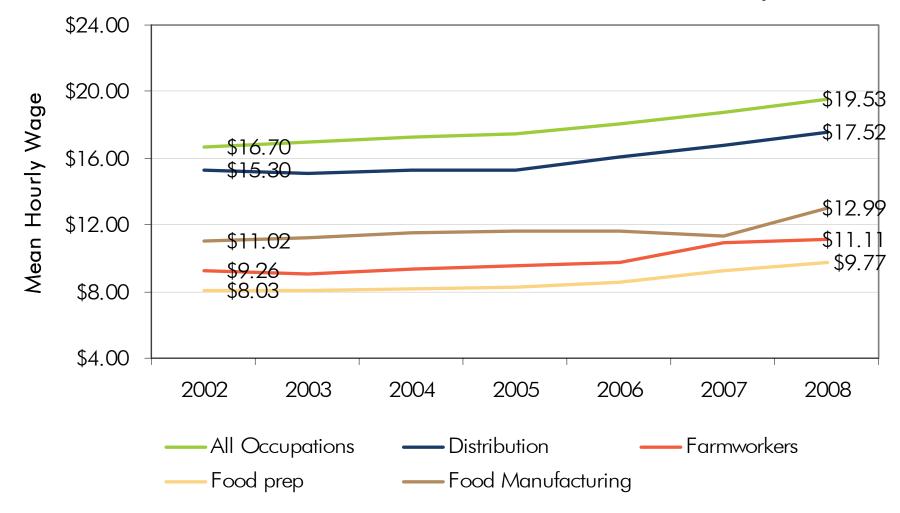
New Jersey



Source: Bureau of Labor Statistics

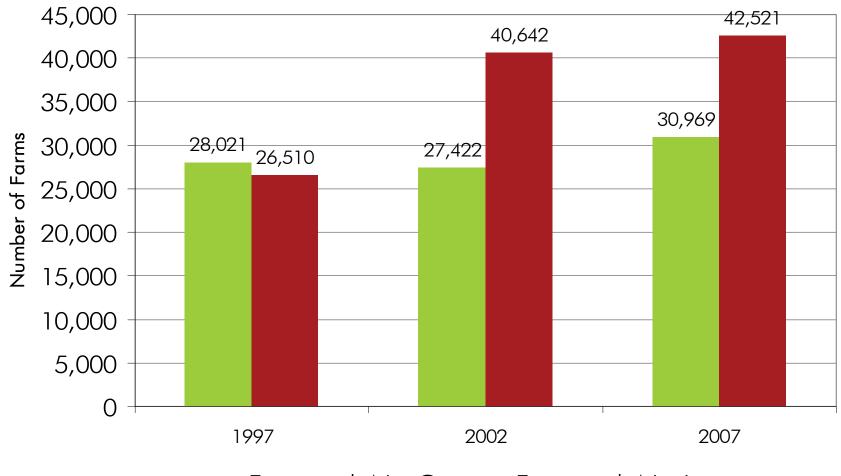
5. Increase in food and farmworker wages

Pennsylvania



Source: Bureau of Labor Statistics

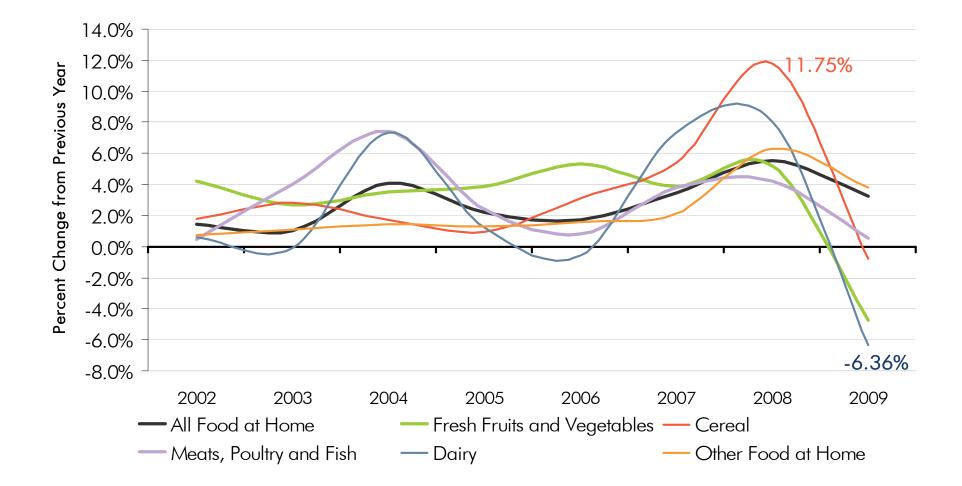
6. Profitability of farming



Farms with Net Gains Farms with Net Losses

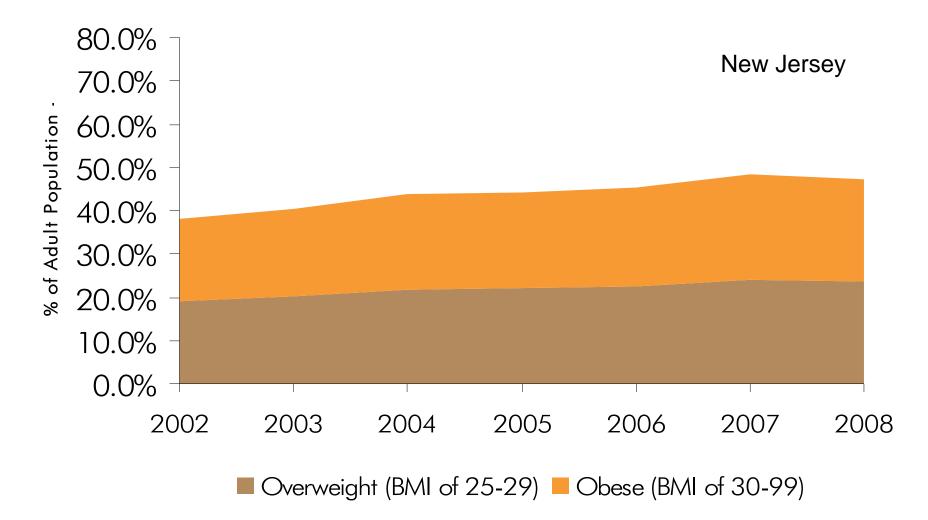
Source: USDA Census of Ag

7. Affordability of food



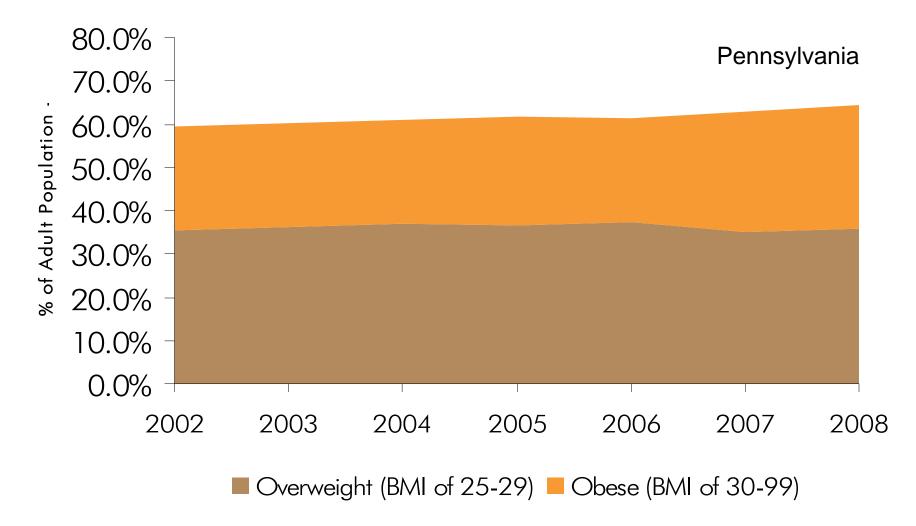
Source: Bureau of Labor Statistics

8. Health of the region's residents



Source: CDC

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Source: CDC

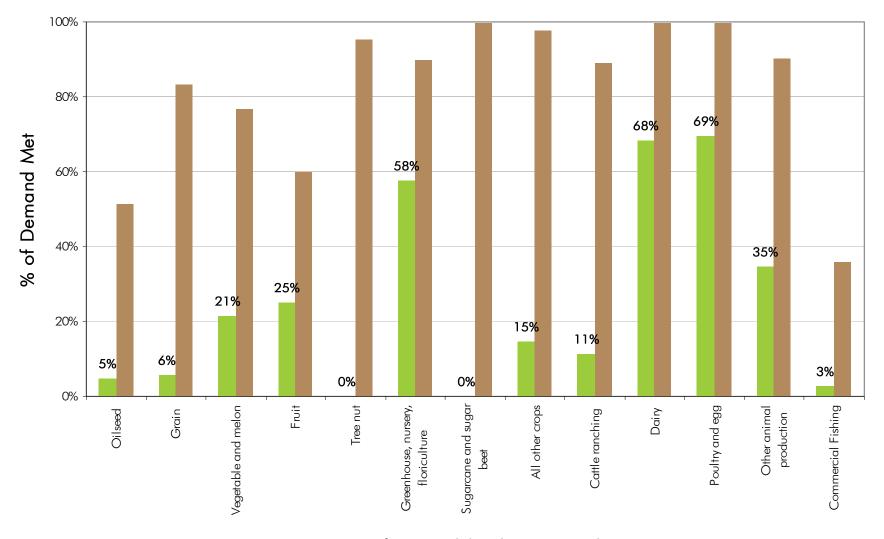
9. Increase in the region's healthy food purchases Philadelphia MSA

100% 2<mark>8.0</mark>% 2<mark>8.8</mark>% 2<mark>9.1</mark>% 3<mark>0.8</mark>% **32.1**% **32.5**% 80% 60% 16.7% 16.9% 18.4% 18.6% 17.9% **18.5**% 40% 20% 0% 2001-2002 2002-2003 2003-2004 2004-2005 2005-2006 2006-2007 Cereals Meats, Poultry, Fish Fruits and Vegetables Dairy Other

% of All Food at Home Expenditure:

Source: CDC

10. Increase in local food production and purchasing



■ 100-Mile Foodshed ■ United States

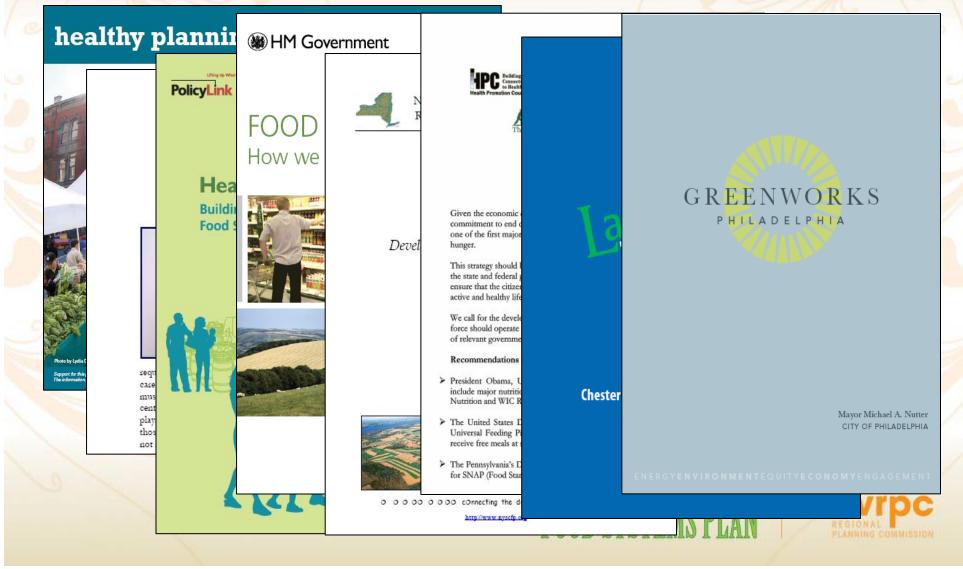
Source: IMPLAN, 2007

QUESTIONS





RECOMMENDATIONS



Small Group Activities

Revised based on our last Stakeholder Committee meeting Activity was designed around survey results Discuss in detail TOP THREE recommendations per value category 30 minutes





Small Group Activities

- 1. Sustainable Agriculture and Farming Amy Miller, NJ Room
- 2. Health, Healthy Eating Kim Korejko, Main Conference Room
- Economic Development Patty Elkis, PA Room
- 4. Hunger and Food Access Amanda Wagner Main Conference Room







NEXT STEPS

- Draft Food System Plan
- Identify Reviewers
- Make an announcement requesting proposals that implement some of our key recommendations.
- Plan to be released at a Future Food System Stakeholder Committee





THANK YOU. FOR MORE INFORMATION: WWW.DVRPC.ORG/FOOD



