

# Office of Sustainability Update to the

## Sustainable Food Policy Board

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**November 26, 2012** 

### **Outline**

- 1. Office of Sustainability mission and goals
- Sustainability Action Agenda
- 3. STAR Community Rating System

Food and urban agriculture





Coordinated framework for sustainability



Performance goals and metrics

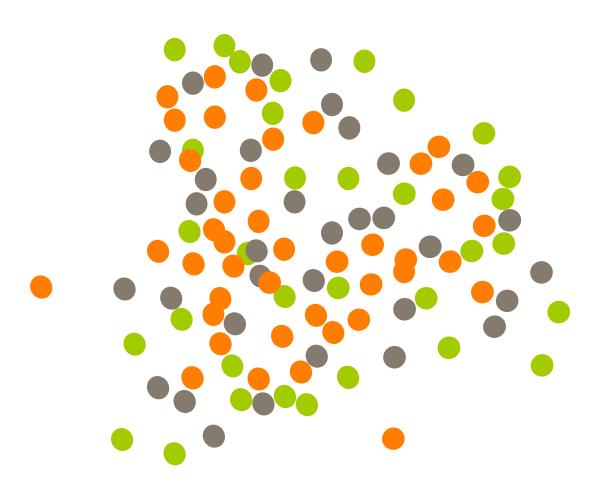


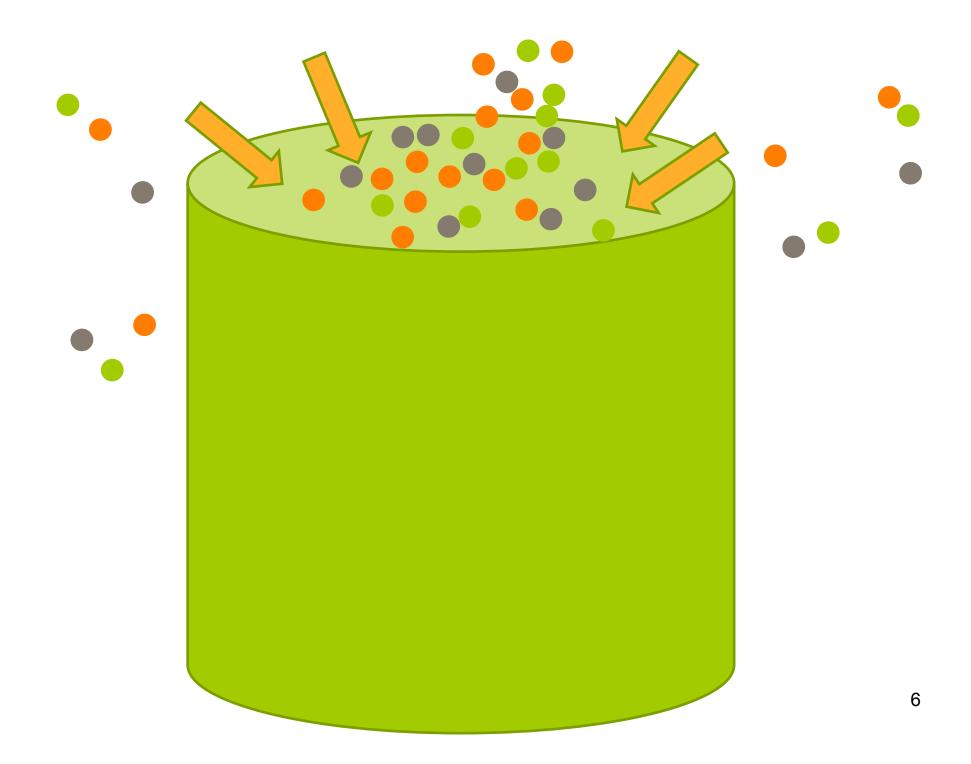
Annual progress reports

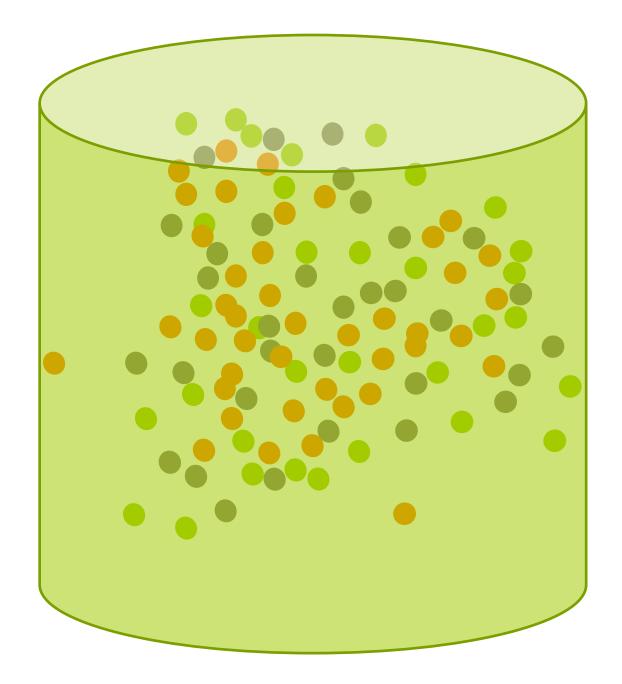


City-wide collaboration

## a million points of light







### Sustainability Action Agenda

- Inventory & Cohesive management framework
- Triple Bottom Line People Planet Prosperity
- Track progress & celebrate achievements





























#### **Framework**

10

Areas of innovation

### **Features**



Coordinated framework for sustainability



Signature initiatives



Performance goals and metrics



150+

Projects



Annual progress reports

24

Months to real progress



City-wide collaboration

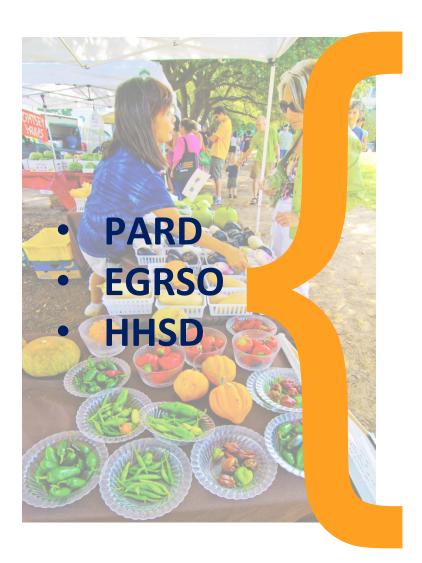








## **Local & Healthy Food**



Assist with the delivery of 6 Garden Leadership Trainings to reach 200 citizens

Begin implementation of policy, environment, and/or system changes that promote healthy food and beverages sold at institutions of higher learning

Begin implementation of policy, environment, and/or system changes to create Healthy Food Zones near public K-12 school campuses

Establish 2 demonstration and training gardens

Formalize Urban Farm Incubator Collaboration Project

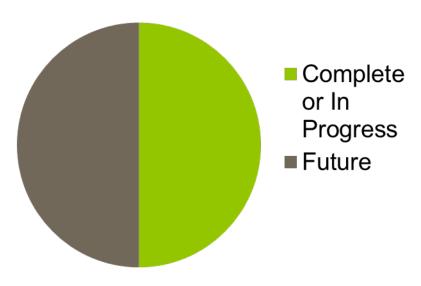
Implement 4-6 new community gardens

Integrate a new and interactive farm land platform which would be accessible on program's new website

Secure \$15 million in grant funding to partner with local businesses to eliminate food deserts (EGRSO)

## **Local & Healthy Food**

### 6 Month Status (%)



- Living document
- Refresh activities for new round beginning after year 1

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**S**USTAINABILITY ASSESSING &





A ground-breaking program that will offer local governments a roadmap for improving community sustainability.

- Standard and comprehensive approach
- National, consensus-based framework (rating system)
- Sustainability planning and performance management tool

### **Pilot Participants**

- Albany, NY
- Atlanta, GA\*
- Austin, TX\*
- Broward County, FL
- Chandler, AZ
- Chattanooga, TN\*
- Cleveland, OH
- Davenport, IA
- DeKalb County, GA
- Des Moines, IA\*
- El Cerrito, CA
- Evanston, IL
- Fort Collins, CO
- Indianapolis, IN
- King County, WA\*
- Lee County, FL
- Northampton, MA
- Portland, OR
- Riverside, CA



- Rockingham County, NC
- Santa Fe, NM
- Santa Monica, CA
- St. Louis, MO\*
- Seattle, WA
- Tacoma, WA
- Tucson, AZ
- Victoria, Canada
- Washington, DC\*
- Woodbridge Township, NJ

## **STAR's Sustainability Goals**

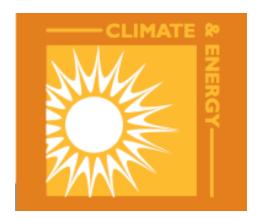














## **Objectives**

| Built<br>Environment                 | Climate &<br>Energy                            | Education,<br>Arts, &<br>Culture           | Economy &<br>Jobs                      | Equity & Empowerment                   | Health &<br>Safety                     | Natural<br>Systems                |
|--------------------------------------|--|--|--|--|--|-----------------------------------|
| Ambient Noise & Light                | Climate<br>Adaptation                          | Arts & Culture                             | Business<br>Retention &<br>Development | Civic<br>Engagement                    | Active Living                          | Green<br>Infrastructure           |
| Community<br>Water Systems           | Greenhouse<br>Gas Mitigation                   | Community<br>Cohesion                      | Green Market<br>Development            | Civil & Human<br>Rights                | Community<br>Health & Health<br>System | Invasive Species                  |
| Compact &<br>Complete<br>Communities | Greening the<br>Energy Supply                  | Educational<br>Opportunity &<br>Attainment | Local Economy                          | Environmental<br>Justice               | Emergency<br>Prevention &<br>Response  | Natural<br>Resource<br>Protection |
| Housing<br>Affordability             | Industrial Sector<br>Resource<br>Efficiency    | Historic<br>Preservation                   | Quality Jobs &<br>Living Wages         | Equitable<br>Services &<br>Access      | Food Access &<br>Nutrition             | Outdoor Air<br>Quality            |
| Infill &<br>Redevelopment            | Resource<br>Efficient<br>Buildings             | Social &<br>Cultural Diversity             | Targeted<br>Industry<br>Development    | Human Services                         | Indoor Air<br>Quality                  | Water in the Environment          |
| Public Spaces                        | Resource<br>Efficient Public<br>Infrastructure |  | Workforce<br>Readiness                 | Poverty<br>Prevention &<br>Alleviation | Natural &<br>Human Hazards             | Working Lands                     |
| Transportation Choices               | Waste<br>Minimization                          |  |  |  | Safe<br>Communities                    |                                   |

### **Rating System Framework**

#### **OBJECTIVE**

A clear, desired outcome intended to move the community toward the goal

#### **COMMUNITY LEVEL OUTCOMES**

Represent the actual state of a system and used to identify progress relative to Objective

#### **LOCAL ACTIONS**

Foundational or implementation based; proven effective and essential toward moving the needle

### **Food Access & Nutrition**

#### **Purpose**

Ensure that adults and children of all income levels have opportunities to learn about nutritious eating and have physical and economic access to fresh, healthful food

#### **Community Level Outcomes**

Outcome 1: Local Fresh Food

Option A: Demonstrate an increase over the past 3 years in the amount of fresh food produced through local urban agriculture --OR--

Option B: Demonstrate an increase over the past 3 years in the amount of fresh food sold locally at farmers markets or other direct farm-to-consumer activities

Outcome 2: Food Security and Assistance

Demonstrate an increase over the past 3 years in the ability of low-income families to access low-cost, healthful food

Outcome 3: Access to Healthful Food

Option A: Demonstrate an increase over the past 3 years in the percentage of residents within a walkable 1/4-mile of a healthful retail food outlet --OR--

Option B: Demonstrate a decrease over the past 3 years in the percentage of residents living in a urban or rural food desert

Outcome 4: School Nutrition

Demonstrate an increase over the past 3 years in the food service sales of fresh fruits and vegetables in the largest public school district

#### **Local Actions**

- 1. Conduct an assessment of the local food system, including existing policies and programs that increase access to healthful food and nutrition education
- 2. Adopt zoning and development regulations that support or incentivize farmers markets, community gardens, and urban agriculture
- 3. Adopt zoning and development regulations that limit or prohibit the sale of unhealthful foods
- 4. Adopt menu-labeling requirements or regulations that discourage, tax, or prohibit the sale of unhealthful foods or beverages
- 5. Demonstrate that the local public school district has adopted a model school wellness policy
- 6. Establish a local or regional food policy council that includes health professionals, community organizations, schools, farmers, and/or related businesses
- 7. Develop public outreach materials, classes, or workshops for residents to learn about food, nutrition, and gardening OR develop public outreach materials to promote food assistance programs
- 8. Demonstrate that local schools or the public school district has received certification from the USDA Healthier US Schools Challenge or an award from the Alliance for a Healthier Generation in the past 3 years
- 9. Purchase and sell healthful food at facilities owned, leased, and operated by the local government
- 10. Implement an "Increase Your Food Bucks" program for farmers markets
- 11. Provide incentives for healthful retail food outlets to locate in underserved areas or for mobile vendors that only sell fresh food

### **Timeline**

- Internal feasibility assessment through December 2012
- Technical guide + scoring tool released
- Documentation phase January-October 2013
- STAR Community 101 Workshop:
  - Tuesday, Nov 27<sup>th</sup>, 1pm EDT
  - Wednesday, Dec 5<sup>th</sup>, 3pm EDT

# Thank you! Questions?

austintexas.gov/ sustainability

facebook.com/ austinsustainability

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