



Homegrown Minneapolis Food Council

Wednesday, September 13, 2017

5:30-7:30 pm Food Council meeting

5:00-5:30 pre-meeting Food Council info session

Corcoran Neighborhood Organization, 3451 Cedar Ave South, Minneapolis

Draft Agenda

- 5:30 pm 1) Introduction of members and guests, approval of the agenda and June, July, August meeting minutes (Attachments 1-3) (Tasha Powell)
- 5:40 pm 2) Presentation and discussion: Food Donations Guidelines fact sheet and promotion (Nancy Lo, Hennepin County)
- 6:00 pm 3) Presentation and discussion: Minneapolis organics recycling and related wasted food prevention efforts (Kellie Kish, Minneapolis Solid Waste and Recycling)
- 6:20 pm 4) Presentation and discussion: Recommendation to sign onto Milan Urban Food Policy Pact (Attachment 4) (Tamara Downs Schwei)
- 6:45 pm 5) Working group meeting time: land access/parks and food; local food procurement; other groups as useful
- 7:10 pm 6) Updates: Food Council working groups and task forces (All)
Food donations task force; Food policy event; Homegrown business loan task force; Land access/Parks and food; Local food procurement; Local food business innovation
- 7:20 pm 7) Update: Food Council recruitment for 2018-19 (Tamara Downs Schwei)
- 7:25 pm 8) Food Council member and guest updates; future agenda items (Tasha Powell)
- 7:30 pm 9) Meeting adjourns (Tasha Powell)

Next Food Council Meeting:

Wednesday, October 11, 2017

Midwest Pantry, 3100 California Street NE, Minneapolis

Presentation from 5:00-5:30; Meeting 5:30-7:30 pm



About Homegrown Minneapolis and the Homegrown Minneapolis Food Council

Homegrown Minneapolis is a citywide initiative expanding our community's ability to grow, process, distribute, eat and compost more healthy, sustainable, locally grown foods. Homegrown Minneapolis brings together key partners from local government, area businesses, community organizations, non-profits, and residents to build a healthy, local food system.

The Homegrown Minneapolis Food Council envisions a vibrant local food system that enhances the health of all residents, protects the earth, increases economic vitality, expands social connectedness, and improves food security. To continue to advance Homegrown Minneapolis, the Homegrown Minneapolis Food Council works to support all Minneapolis residents and increase access to quality food, address hunger and food insecurity, connect sectors of the food system, influence policy and decision making, and ensure an environmentally sustainable and socially just food system. To accomplish this, the food council:

1. fosters City-community partnerships;
2. convenes and engages diverse stakeholders to identify and propose innovative solutions to improve the local food system;
3. provides ongoing guidance to the City on local food issues; and
4. serves as a platform for collaborative, coordinated action.

For more information, visit www.minneapolismn.gov/sustainability/homegrown

Robert's Rules of Order

The Food Council utilizes Robert's Rules of Order to provide standard rules and procedures that will allow the Food Council to facilitate meetings, discussions and group decision-making. Some basic elements:

I. *Motion*

- **Use:** To **introduce** a new piece of business or propose a decision or action
- **Language:**
 - 1st motion – "I move to/that..."
 - 2nd motion – "I second it."
 - Group votes on motion – "All in favor of adopting the motion to ... say *Aye*. Those opposed, say *No*."
 - Co-chair announces result of the vote – e.g. "The motion passes (fails)..."
- **Example(s):**
 - Approval of meeting minutes
 - Postpone consideration of a matter
 - Study/research an issue further

II. *Amend*

- **Use:** To **change** a motion under consideration
- **Language:**
 - 1st member - "I move to amend the motion ..."
 - 2nd motion – "I second the amendment."
 - Group votes to decide whether the amendment is accepted – "All in favor of adoption the amendment say *Aye*. Those opposed, say *No*."
- **Example:**
 - Amend a motion
 - Amend language in a Resolution Statement or Letter of Support