

Maryland Food System Resiliency Council

Environment & Production Subcommittee April 14, 2022 1:00pm-2:00pm

- o Welcome
- o Legislation Updates-
 - Vanessa reviewed the legislative quick look document
 - Steve Mac provided other legislative updates
 - Suggestion offered to create State budget 101 training
 - Chloe: Increasing composting program has no funding allocated, there is a possibility to obtain funding from the Federal government.
- o SPRINT Project
- o Parking lot items
 - **Shared Resource List:** Discuss where that document will be housed? Other subcommittees are developing other resources, should all resources developed be housed together, and who will maintain them?
 - Climate vulnerability assessment: Nancy will send information to the subcommittee for feedback.
 - Healthy Soil Project: Determined important and pertinent to FSRC objectives, the council can provide another lens related to resilience. Volunteers will read the soil health commissions report
 (https://mda.maryland.gov/resource_conservation/Documents/Final_SHACReport.pdf) to develop questions related to





the report, then representatives will be invited to speak to the subcommittee. Questions should be sent to Vanessa and Brittany.

- Better define the terms "local" or "regional" for the purposes of state food policy: What recommendation is this tied to that we need a definition?
- o See: Certified MD Farm Enterprise Program legislation (tied to MD nutrient mgmt. program)
 - Internal mechanism intricacies geared towards large row crop farms, not small-med scale farms
 - Should we add more resources to smaller farmers to establish/write nutrient management plans?
 - Do these plans look different for different types of farms?
 - What are the nuances in this definition
 - Mechanisms currently in place that present barriers for producers
- o Representation of urban farms/urban farmers could lead the push to take another look at these programs/definitions

MD Best survey/advertising work to make platform better

The USDA is defining local/regional (in its new grant) as 400 miles from delivery site

- o Local food for Schools
- **Mitigate the carbon footprint of Maryland's food system:** A sub-subcommittee is recommended to discuss specific recommendations for reducing food waste, improving soil quality, etc
- Address climate change impacts on farmers regional and local food systems, and how to plan for adaptation: A sub-subcommittee is recommended to discuss.
- Restart the MD Farmers Market Association: MARBIDCO is heading an exploratory look at restarting this
- o Short-term: listening session on what this org would look like, what it would do, etc
- o <u>smchenry@marbidco.org</u> to schedule
- o The grant opportunities are listed below and all applications are due by May 16.
- o Farmers Market Promotion Program \$13.5M
- o Local Food Promotion Program \$43.5M (Note: the second slide provides a deeper dive on this opportunity)





o Regional Food System Partnerships - \$40M

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- o Regional food Systems
 - (1) Food hubs
 - (2) Ideas (specific policy)
- o Climate Vulnerability Assessment
- o Next steps and adjourn
 - 1. Read the soil health commission's report, prepare questions, email questions to Brittany and Vanessa in preparation for the next meeting.
 - 2. Contact Chloe Waterman (cwaterman@foe.org) and Brittany Cook (brittany.cook@maryland.gov) if interested in joining a meeting regarding mitigating the carbon footprint.
 - 3. Niamh Shortt and Nancy Nunn will lead discussion related to item 5- Address climate change impacts on farmers regional and local food systems, and how to plan for adaptation. Email Nancy Nunn (nnunn@umd.edu) and Brittany Cook (brittany.cook@maryland.gov) if interested in joining the meeting.
 - 4. Steve McHenry will put together a listening session about the farmers market association, save the date!



