

NE SARE PDP Grant Planning Team

Meeting Agenda & Notes

Remote Call in Information:

Web: <https://zoom.us/j/9465616964>

Telephone: Dial: +1 646 558 8656 (US Toll) or +1 408 638 0968 (US Toll)

Meeting ID: 184 244 981

Jim Pierce - Special Projects Manager

12.2.16- 10:30 a.m.

Present: Andrew, Megan, Nicole, John, Mary

Review Invitation and Brochure details.

- Set Location, exact times
 - Application deadline
 - Website Webpage
- Meeting logistics:
 - Hoping for 40 attendees; need space to accommodate meeting and lunch for group
 - Potential meeting locations (most people will not need hotel):
 - Farm Show building (Harrisburg)
 - Celebration Hall (State College check w Patti Niner)
 - Train station (PSCFO has had meetings there, Harrisburg)
 - PCO Office (Spring Mills)
 - 9:00 start time
- Register in advance of meeting, and are sent agronomy guide in advance
 - Participants are expected to have read the agronomy guide prior to meeting

Workshop agenda/curriculum

- Workshop Agenda
 - See Penn State Organic Crop Production Guide: Table of Contents
 - See Topics List from Save The Date and Announcement
- Proposed or placeholders for presenters
- Advice for CCU and CEU credits

Workshop Planning

- A solid plan for distributing invitations, announcements etc.
- Review Project Planning Spreadsheet

Planning for the Dec. 14 Team Call

- Review Team Contacts
- Agenda topics/notes
 - Collect feedback and fine tune workshop agenda, presenters,

Topics for March 15 Workshop:

- Start with an overview of organic concept and practices, do a couple case studies of typical rotations and practices, markets (Andrew Smyre, John Wallace, Ron Hoover)
- Then segue into ROSE research and advanced techniques, (Mary and her team)
- Results and lessons learned on reducing tillage in organic feed and forage cropping systems based on Penn State's ongoing research station and on-farm research
 - Equipment issues - planters, roller crimper, primary and secondary tillage/cultivation (Ron Hoover)
 - Weed Issues - managing cover crops and potential issues with planted and volunteer cover crops (Ron, John)
 - Insect Issues - Pests and beneficials (Mary)
 - Fertility management and soil quality/health (nutrient Management) (Charlie White)
 - On farm successes and challenges
 - Putting together a systems approach - recommendations on how to start based on lessons learned.
- Organic Certification requirements and policy update including current updates (PCO with Perdue)
- Organic transition program requirements (PCO)
- Organic technical assistance and resources (FAQs what questions are Service Providers most likely to be asked? Good place to present a list of resources: ATTRA SARE etc.) (PCO, Nicole- also create printed/electronic list for take-home)
- Discussion of program development for participant's clientele
 - This will generate a list of Outreach Opportunities
 - Be sure that evaluations are part of the process, consistent results, an electronic template.

Action Items:

- Jim: send electronic save-the-date to NESARE to be added and sent to their listserve

- Jim: add PCO, PSU Extension, SARE logos to save-the-date and all future publications (possibly PASA as well)
- Jim: create physical save-the-date postcard for Leslie to utilize at WaGN conference on 12.6
- Jim: send printed physical save-the-date postcards to entire grant team ASAP
- Jim: add Logos to electronic version of save-the-date and resend to grant team
- Grant team: incorporate save-the-date postcards into event tables and disseminate to interested/potential workshop candidates

Penn State
Organic Crop
Production Guide

- 1 Introduction to Organic Farming and the National Organic Program Standards 1**
Charlie White, Mary Barbercheck, and Brian Bates
- 2 Maintaining Organic Integrity 7**
Lee Rinehart
- 3 Soil Physical Properties and Management 17**
Sjoerd Duiker
- 4 Soil Health and Biological Properties 43**
Charlie White, Mary Barbercheck, and Sjoerd Duiker
- 5 Soil Fertility 53**
Doug Beegle and Rick Stehouwer
- 6 Cover Crops 105**
Sjoerd Duiker and Charlie White
- 7 Weed Management 121**
William Curran, Dwight Lingenfelter, Matthew Ryan, David Sandy, Mark Dempsey, and Benjamin Crockett
- 8 Insect Management 151**
Mary Barbercheck and John Tooker
- 9 Disease Management 163**
Beth K. Gugino and Alyssa A. Collins
- 10 Marketing Organic Crops 171**
John Berry
- 11 Planning Crop Rotations 179**
Heather Karsten
- 12 Grain Crops 187**
Greg Roth
- 13 Forages 205**
Marvin Hall
- 14 Organic Field Crop Budgets 231**
Jay Harper