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From: Moynihan, Meg (MDA)

Sent: Thursday, January 25, 2018 12:10 PM

To: carolined@anezconsulting.com; Heck, Jenny (MDA); sevenstoryfarm@gmail.com;

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info@littlehillberryfarm.com; mark@hmongfarmers.com; Dittrich, Mark (MDA)

Cc: Kuzj, Ann (MDA)

Subject: SADG meeting prep - Primary/Secondary reviewer assignments

Dear Sustainable Ag Demo Grant Reviewers:

Hi there. I worked with the SADG program for many years, and Ann Kuzj asked me to facilitate your review meeting in Richfield next Thursday. I'm looking forward to it and hope you are, too. If all goes according to plan, by the end of the meeting you'll have reached consensus on a set of proposals you want to recommend to Agriculture Commissioner Dave Frederickson.

While Ann compiles all the reviewer scores I thought I'd get in touch about our PROCESS that day. I propose that after some standard meeting preliminaries, we start by reviewing the average scores and mutually agree upon a cut-off point. You'll discuss all the proposals above the cut-off point, with the option to later add any low-scoring proposals that individual committee members feel strongly about.

Primary/Secondary Reviewers

While everyone will have a chance to weigh in on every proposal we discuss, I ask that 2 people to take the lead on discussion for each proposal. I've assigned a Primary and Secondary reviewer to each proposal. The **Primary** reviewer 1) gives a brief synopsis to remind everybody what the heck the proposal was about and 2) identifies their key concerns about the proposal as well as its strengths. The **Secondary** reviewer chimes in, then we open the discussion to everyone. This approach gives everyone the chance to be heard, while reducing the burden of each person having to be an expert on the minutiae of every single proposal.

Here are your assignments. I tried to accommodate any conflicts of interest you reported. You can trade amongst yourselves if necessary.

See you for a **10:00 a.m. start** at **Augsburg Park Public Library in Richfield -- 7100 Nicollet Ave, Richfield, MN 55423**. Ann has ordered box lunches for everyone. I suspect we'll be finished at or before 3.

| Applicant | Title | Primary | Secondary |
|-----------------|--|----------|-----------|
| Theresa Keaveny | Advancing Soil Health with Livestock: Tracking Microbes Through Metagenomic Testing: | Caroline | Lisa |
| David Abazs | Agrophenology Project | Anne | Caroline |
| Chiara Bolton | Benefitting beekeeping farmers through the location of apiaries on pollinator-friendly solar arrays. | Lisa | Jenny |
| Allen Deutz | Closing the Loop: Sustainable Farming Through Reduced Off-Farm Inputs | Anne | Mark Z |

| Randy Kleinman | Comparison of Mobile Confinement and Dayrange Production Systems for Pastured Broiler Chickens | Jenny | Anne |
|------------------------------|--|----------|----------|
| Richard Traugott | Cover crop and intercropping alternatives during the establishment period of perennial fruit crops | Helene | Lisa |
| Jerry and Nancy Ackermann | Cover Crop Effects on Soil Temperature and Soil Moisture | Caroline | Aaron |
| Paul Sando | Drain Tiling effects on Runoff and Soil Health at the Field and Local Drainage. | Mark Z | Heidi |
| Dustin Demmer | Effects of Drip Irrigation on the Yields of Native Seed Production Plots | Lisa | Jenny |
| Andrew Bernhardt | Evaluating Effectiveness of Sap Analysis to Increase High Tunnel Tomato Yield and Quality | Mark Z | Heidi |
| Jamie Karels | Fertility Program | Aaron | Helene |
| Alan Kraus | Grazing Intermediate Wheatgrass (Kernza) as a Dual Purpose Crop for Forage and Grain Production | Jenny | Helene |
| Marty Mogensen | i) Develop a High Clearance Method of Sustainable Cover Crop Seeding in the 7 Mile Creek Watershed | Heidi | Anne |
| Eric Sannerud | Minnesota Hops Terroir Identification And Promotion | Lisa | Mark Z |
| Kate Paul | Peonies for Profitable Cut Flower Production in Northeastern Minnesota | Heidi | Helene |
| Michele Manske | Perennial farming and carbon sequestration, ecosystem services and innovative entrepreneurship. | Aaron | Caroline |
| Arlyn Wall | Testing of a non-traditional process for cleanings and sorting MN wine grape varietals | Helene | Aaron |
| Mark Herickhoff | The "MPS" or Multi Prop System Development | Aaron | Jenny |
| Glen Kadelbach | To Grow an Organic Black Bean Market in Minnesota | Heidi | Anne |

Thank you for putting in so much time and effort to help guide this flagship MDA program. I heard Them talking about it on Wisconsin Public radio just last week!

Meg Moynihan

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It can take me a day or so to respond to e-mail.

I work full time on T & W and afternoons on M, Th & Fri.