## 2012 INFAS Annual Meeting Report

### Grove Park Inn Asheville, North Carolina, May 24, 2012

On-site participants: Shorlette Ammons, Molly Anderson, Kate Clancy, Nancy Creamer, Joanna Friesner, Casey Hoy, Tom Kelly, Fred Kirschenmann, Bruce Milne, Helene Murray, Rich Pirog, Paul Thompson, Tom Tomich On-phone participants: Patricia Allen, Linda Berlin, Alexandra Frantz

	· ·	Summary of Action Items	Responsible	
1.		atement- shorten, revise: Add justice? Make shorter 'tagline'? Suggested Anne Tillery, Pyramid Communication (email below)	1. Molly Anderson & Patricia Allen	
2.		on as NIH grant (angle: public health side)	2. Kate Clancy & Paul Thompson	
3.		IFAS with SAEA (Sustainable Ag Education Association) to determine if ne an inventory of current sustainable ag and food systems programs	3. Molly Anderson and Casey Hoy	
4.	-	n of the idea for a project on methods and evidence for local/regional ms and the economic aspects (provided, below as footnote 1)	4. Rich Pirog	
5.		genda and vision Planning Subcommittee to convene (virtually), develop o pursue in the next year (SC list below as footnote 2)	5. Joanna coordinates	
Discussions: Network Mission and Recent Network proposal to NSF				
Discussion on adding 'justice' components; suggestion to develop a shorter 'tagline'. Molly and Patricia will edit current draft. Suggested to contact Anne Tillery, Pyramid Communication (funded by WKKF to help groups like us in communications efforts) artillery@pyramidcommunications.com			Action Item 1 Anderson, Allen	
Recent SRN Project Proposal			Decision	
	<ul><li>Conser</li><li>Agreed metho</li><li>Discuss</li></ul>	Pursue project  Action Item 2  Clancy, Thompson		
		INFAS Priorities for Next Year		
	1.	ion- agenda, curricula, etc.  Discussed partnering with SAEA to see if they've performed an inventory of sustainable agriculture & food system programs  Is an RFP to do an educational inventory of INFAS needed?	Action Item 3 Anderson, Hoy Question RFP needed?	
	system	systems- project		
	1. 2.	Rich Pirog provides the paragraph in <i>footnote 1</i> Discussion: (1) conduct meta-analyses of local & regional food systems (synthesis of existing work, critique, methodology for future studies);	Footnote 1	

and (2) discussion as to whether there's enough existing work to perform meta-analyses at this time

- C. Drivers of Change scenarios- framing the big picture and vision
- D. Overall Goal for (B) and (C): To articulate a National Food Sustainability research agenda that responds to risks and threats
- Action Item 5
  Friesner, Tomich
- 1. A subcommittee to plan for B and C, with D as the goal, was formed (see footnote 2 for SC member list)
- **Decision**Form Subcommittee
- 2. Suggested that the next physical INFAS convening be a working meeting or a series or 2-3 meetings, perhaps with two groups for topics B and C; producing written materials during session.
- E. Creating regional multi-state projects or regional research coordinating committees, which can be national in participation, via USDA and AES. May provide travel funding for annual meetings but research funding is limited. Main benefit- USDA and AES visibility and direct access to administrators. Note- Casey Hoy emailed Tom/Joanna guidelines he found online for informational purposes.

#### Footnote 1

Methods and evidence for economics of local and regional food systems (from Rich Pirog, MSU)

Over the past eight years, food and community leaders across the country have been making the socioeconomic case for private and public investment in local and regional food systems infrastructure by citing a handful of community, statewide, or regional economic impact and valuation food studies. Many of these studies use input-output economic models such as IMPLAN; a majority of this subset are based on projected scenarios of increased local/regional food production and consumption and were conducted by university economists or private consultants.

Local, state and federal governments and private investors continue to demand evidence of the social and economic benefits to more localized or regionalized food systems before committing resources. There is a critical need for food systems researchers and economists to come together and examine the recent work and help build consensus on the 'best practice' approaches and assumptions to inform new studies, and to research new tools that are designed to evaluate the socioeconomic impact of these emerging local and regional food systems.

There also is a critical need to increase the quality and volume of peer-reviewed research on the subject, and increase education and practice on the appropriate use of input-output economic modeling and related techniques in food systems research and outreach.

#### Footnote 2

INFAS research and education agenda priorities planning Subcommittee Members

- Molly Anderson
- Nancy Creamer
- Tom Kelly
- Fred Kirschenmann
- Bruce Milne
- Rich Pirog
- Paul Thompson
- Tom Tomich

Note- due to time constraints, the 'Information on Relevant Projects' agenda items, including Agree, 2015 Sustainable Food Pavilion, and INFAS website at ASI, were skipped

# 2012 INFAS Annual Meeting Agenda

Grove Park Inn Asheville, North Carolina, May 24, 2012

Date: May 24 Time: 11:30 am – 2 pm Location: Roosevelt Room K

INFAS annual reports to the Kellogg Foundation can be found online: http://asi.ucdavis.edu/programs/infas/infas-reports

11:30 am	Working Lunch, Welcome and Introductions	Tom Tomich
	(including callers by phone)	
11:40 am	INFAS Vision/Mission Discussion	Tom Tomich
	Draft Mission Statement (Appendix 1)	
	INFAS Goals, Purpose, Scope*	
	INFAS interaction with agencies, e.g. USDA	
12:00 pm	Recent Project Proposal (Appendix 1.5) NSF SRN pre-proposal effort/Reviews/Next Steps* (Action needed)	Joanna Friesner
12:30 pm	INFAS Projects for Next year- Discussion of Priorities	Tom Tomich
	<ol> <li>Curriculum development- BHEARD follow-up and concept note; experts list for website (Appendix 2)</li> </ol>	
	2. Next INFAS Symposium	
	3. National Research Agenda for INFAS	
	4. INFAS Position Papers- e.g. role of sustainable food and ag in campus-wide sustainability plans; ag's role in renewable energy, etc. Venues for position papers?	
	<ol><li>INFAS webinars- e.g. distinguished speaker series- videos to post online; MOOCs</li></ol>	
	<ol><li>Connecting PhD graduates with network members; Postdoc funding; INFAS as mentors</li></ol>	
	7. Networking Tools Beyond Email List	
	8. INFAS Institutional Newsletters to Share in	
	9. Expanding INFAS to 1890 LGUs, HBCUs, tribal colleges	
1:30 pm	Information on Relevant Projects	
	<ol> <li>AGree Process- overview, future possible collaborations (Tom)</li> <li>2015 Sustainable Food Pavilion- Milan (Tom)</li> <li>INFAS Website at ASI- ideas for expansion- experts list (Joanna)*</li> </ol>	
1:50 pm	Open Floor- Additions, follow-ups, news, etc.	
	e.g. Assistance to WKKF in Recruiting R. Salvador's Replacement?	
2 pm	Adjourn- 30 minute break before Executive Committee meeting	

<sup>\*</sup> indicates informational slides