

# Implementing a black soldier fly waste recycling operation on your farm

Hosted by Clemson University

August 30, 2013

Clemson University Organic Farm and  
Kresge Hall, Clemson University Outdoor Lab

## *Workshop Agenda*

- **8:30 – 9:00** Arrive at the Clemson Organic Farm
- **9:00 – 10:30** Farm tour highlighting Clemson's black soldier fly operations
  - **Speaker:** Shawn Jadrnicek, Clemson Organic Farm Manager
- **10:30 – 11:00** Drive to Kresge Hall, Clemson University Outdoor Lab
- **11:00 – 11:30** Creating value added outputs from black soldier fly larvae
  - **Speaker:** David Thornton, Clemson University Biosystems Engineer
- **11:30 – 12:00** Bioconversion of Food Waste by Black Soldier Flies
  - **Speaker:** Karl Warkomski, Protaculture
- **12:00 – 1:00** FREE lunch.
- **1:00 – 2:00** Challenges and Successes of Utilizing the Black Soldier Fly in Sustainable Waste Management
  - **Speaker:** Dr. Jeffrey Tomberlin, Texas A&M
- **2:00 – 2:30** Black soldier fly economics: What factors determine cost effectiveness?
  - **Speaker:** Dr. Wallace Campbell, Clemson University
- **2:30 – 3:00** Conclusion and questions



This project was supported by the Beginning Farmer and Rancher Development Program of the National Institute of Food and Agriculture, USDA, Grant # 2010-03113. To find more resources and programs for beginning farmers and ranchers please visit [www.Start2Farm.gov](http://www.Start2Farm.gov), a component of the Beginning Farmer and Rancher Development Program.

Clemson University Cooperative Extension Service offers its programs to people of all ages, regardless of race, color, sex, religion, national origin, disability, political beliefs, sexual orientation, marital or family status and is an equal opportunity employer.