Processing Snap and Lima Bean Advisory Meeting
Jordan Hall Auditorium, 2nd floor
New York State Agricultural Experiment Station
630 W. North St., Geneva, NY 14456

December 11, 2013

12:30 PM   **Welcome, Introductions, and Announcements**
Sign-in for DEC and CCA Credits

12:35   **Roundtable** Discussion of Grower and Processor Concerns About the 2013 Growing Season.

1:25   **Review of 2013 Bean Research Projects Funded by the Association**
- NYS Processing snap bean variety evaluations – *J. Ballerstein, Cornell*
- Weed management research for snap and lima beans – *R. Bellinder, Cornell*
- Developing a risk assessment model for making European corn borer control decisions and optimizing insecticide use in snap bean – *B. Nault, Cornell*
- Controlling white and gray mold on snap beans; monitoring diseases of lima beans – *H. Dillard, Cornell*
- Breeding snap beans for host plant resistance – *P. Griffiths, Cornell*
- Development of a snap bean diversity panel and evaluation of interaction phenotypes to prevent aphid-transmitted viruses – *P. Griffiths, Cornell*

2:45   **Discussion of Research Projects and Establish Industry Priorities for 2014 Research.**

3:00   **ADJOURN and Distribute DEC Certificates**