

## 2012 Processing Snap and Lima Bean Advisory Meeting

Tuesday, December 11, 2012

Jordan Hall Auditorium

New York State Agricultural Experiment Station

630 West North Street, Geneva, NY 14456

- 12:30 pm Welcome and Announcements  
Sign in for DEC/CCA credits
- 12:35 New USDA Specialty Crops Research Initiative (SCRI) Grant with Wisconsin and Washington State: "Building Market Foundations for a Sustainable Processing Vegetable Industry" –B. Nault, H. Dillard, J. Kikkert
- 12:45 Report on the 2012 Season from the Processors
- Farm Fresh First – Snap Beans and Lima Beans
  - Seneca Foods – Snap Beans
- 1:00 Roundtable Discussion of Crop Production and Pest Management Issues by Topic
- Problems seen in the field
  - Research Reports
  - Priority Setting
- a. Varieties
- J. Ballerstein: NYS Processing Snap Bean Variety Trial, including disease resistance information
- b. Diseases
- H. Dillard: Alternatives to Ronilan for White Mold Control and Incidence of Phytophthora Blight in Snap Beans
  - P. Griffiths: Breeding Snap Beans for Host Plant Resistance
  - J. Hart and P. Griffiths: Development, Validation and Utilization of Molecular Markers for Bean yellow mosaic virus (BYMV) Resistance Genes in Snap Beans
- c. Weeds
- R. Bellinder: Weed Management Research for Beans
- d. Insects
- B. Nault: Evaluating the Performance of Anthranilic Diamides for European Corn Borer Management in Snap Bean
- e. Slugs and Snails
- f. Other
- 2:45 Final Review of Research Priorities
- 3:00 Adjourn and Distribute DEC Certificates