December, 2012, Update NYS Dry Bean Industry Priorities for Challenges & Opportunities

(C. MacNeil, 1/16/13)

Please write in the margin <u>your</u> rank of each issue as **High (H), Medium (M), or Low (L) priority**, and return the sheet to Carol MacNeil at the end of the meeting. Thanks! Carol

Researchable Production Issues

High Priority

- -Development of more stress resistant dry bean varieties.
- -The need for new varieties (Cornell or other). Specifically varieties that are disease resistant, higher yielding, water tolerant, with higher pods, stand-ability, and shorter growing seasons that can be raised in NYS.
- -Reducing costs of production and harvest

Medium - High Priority

- -NYS weather conditions (are they changing?) dry beans are not water tolerant
- -Generating seed company interest in conducting research on public dry bean varieties.

Medium Priority

- -Monitor growing population of Western bean cutworm to alert growers when damage is likely.
- -Crop rotation requirements to provide disease control and maintain soil health.
- -Reduced tillage options that could reduce fuel use and input costs.
- -The need for black varieties that work better with direct harvest equipment

Marketing Issues – Potential for Impact?

High Priority

- -Promoting the health aspects of dry bean consumption.
- -Reopening the Cuban export market.
- -Development of new bean products for consumer markets.
- -Encourage the use of dry beans in school lunches.

Medium Priority

- -The increasing US Hispanic population should create marketing opportunities.
- -Market opportunities from NY's proximity to consumers, such as buy local, eat local.
- -Quality advantages of NY dry beans for canning, e.g. higher moisture.

Low Priority

- -Use of the Pride of New York program.
- -Organic markets for beans