

### Questions to Consider

- What are the goals for Indiana's future in agriculture?
- Given the farm economic conditions, what do farmers need help with?
- What are your farm's priorities moving forward?
- What role do you see yourself having in the next years related to agriculture?
- What role would you like to see the Farm Bill play?

# IX.Energy

# Rural Energy for America Program (REAP)

#### Since 2009-2015:

- REAP funded 10,446 renewable energy and energy efficient projects
- \$345 million in grants to agricultural producers and rural small business owners
- \$430 million in loan guarantees

## **Energy Provisions**

#### Assistance to producers:

- REAP (Rural Energy for America Program) provides competitive grants and loan guarantees to agricultural producers, rural small businesses, and rural electric oops for broad range of renewable energy and energy efficiency technology installations and improvements
  - Projects such as wind and solar installations and energy efficient grain dryers, irrigation pumps, and heating systems for agricultural buildings
- BCAP (Biomass Crop Assistance Program) promotes cultivation of bioenergy crops to show promise for producing highly energy-efficient, advanced bioenergy, or biofuels, and to develop new crops and cropping systems in a manner that preserves natural resources.

#### Assistance to bio-refineries

- Bio based Markets Program helps build demand support through preferential purchasing programs
  - Limited use due to significant application costs and requirements on lenders
- Bioenergy Program for Advanced Biofuels more frequently used by biorefineries