

Right To Farm

March 2006



Nuisance complaints from neighbors

Onerous municipal/county regulations



Criteria to receive protections

- ➢ is it a "commercial farm?"
- is area zoned for agriculture or was farm in operation as of July 2,1998?
- is operation consistent with "generally accepted agricultural management practices" or AMPs adopted by SADC?
- is operation in violation of any federal or State laws or regulations?
- does operation pose a direct threat to public health & safety?

Procedures

Conflict Resolution

• complaint is filed against farmer with CADB

Site Specific AMP Request

• application made by farmer to CADB



Municipal Regulations

Agricultural activities can preempt municipal regulations

During CADB/SADC review:

- appropriate consideration and deference given to municipal standards
- balance agricultural needs against municipal public health and safety concerns
- farmer has to show "legitimate agriculturally-based reason" for not complying with municipal regulations

Protected activities

- Produce agricultural and horticultural crops, trees and forest products, livestock, and poultry
- Process and package agricultural output of farm
- Farm markets buildings and parking areas to be in conformance with municipal standards
- Control pests, predators and diseases of plants and animals
- On-site disposal of organic agricultural wastes
- Agriculture-related educational and farm-based recreational activities – related to marketing of agricultural output of farm



Agricultural labor housing (on appeal in New Jersey Superior Court)

Landscaping business

Processing agricultural products not grown on the farm

Current Issues

Equine Rule (not yet proposed)

- Goal is to provide RTF protection to equine service activities (boarding, training, lessons)
- AMP to be simultaneously proposed
- Agritourism AMP (not yet proposed)
- Agricultural Labor Housing
 - Not currently protected by Act
 - Issue pending in Appellate Division



Current Issues

- Greenhouses AMP (being developed)
- Farm Markets AMP(being developed)

