


## Forest Values

- Clean Air
- Clean Water
- Recreation
- Habitat
- Fuel Source


## Forest Values

- 2, 051 J obs Wood Products and Paper
- 156 Wood Product Companies
- Annual Payroll $=\$ 108,160,000$



# RI Farm Land 

- 40,000 Acres of Farms
- 67\%Not Protected


## Farm Values

- Local Food Production
- Habitat
- Recreation
- Community Character


## Farm Values

- 1,219 RI Farms
- 1, 792 Direct and 542 Indirect J obs
- Annual Direct Sales =\$170,650,704
- Annual Indirect $=\$ 97,452,764$



## Rhode Island <br> 1950 Housing density Census partial block groups

Housing units $/ \mathrm{km}^{2}$
$\square$ 0
$\square$ 0-2
2-4
4-8
$\square$ 8-16
$\square$ 16-128
$\square$
> 128
Water


## Rhode Island <br> 1960 Housing density Census partial block groups

Housing units $/ \mathrm{km}^{2}$
$\square$ 0
$\square$ 0-2
2-4
4-8

- 8-16
$\square$ 16-128
$\square$
> 128
Water



## Rhode Island <br> 1970 Housing density Census partial block groups

Housing units $/ \mathrm{km}^{2}$
$\square$ 0
0-2

| 2-4 |
| :---: |
| 4-8 |
| 8-16 |
| 16-128 |
| > 128 |
| Water |



## Rhode Island <br> 1980 Housing density Census partial block groups

Housing units $/ \mathrm{km}^{2}$
$\square$ 0
$\square$ 0-2
— 2-4

4-8
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$\square 16-128$
$\square 128$
$\square$ Water


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Housing units $/ \mathrm{km}^{2}$
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— 2-4

4-8
$\square$ 8-16

| $\square$ | $16-128$ |
| :--- | :--- |
| $\square$ | $>128$ |
|  |  |
| Water |  |



## Rhode Island <br> 2010 Housing density Census partial block groups

Housing units $/ \mathrm{km}^{2}$
$\square$ 0

| $\square$ | 0 |
| :--- | :--- |
| $\square$ | $0-2$ |
| $2-4$ |  |
| $4-8$ |  |
| 8 | -16 |
| $\square$ | $16-128$ |
| $\square$ | 128 |
| $\square$ | Water |



## Rhode Island <br> 2020 Housing density Census partial block groups

Housing units $/ \mathrm{km}^{2}$
$\square$ 0
0-2
2-4
4-8
$\square$ 8-16
$\square 16-128$
$\square>128$
Water

## Farm and Forest Threats

- High Land Values
- Aging Land Owners
- Lost Infrastructure Support
- Regulations Prevent Adaptation


## Goals

- Help towns to maintain farms and forests.
- Encourage small businesses


## Approach

- IDENTIFY BUSINESS USES
- DEVELOP PERFORMANCE STANDARDS
- CREATE REGULATORY GUIDANCE


## Community Advantages

- Preserve Community Character
- Expand Tax Base
- Create Local J obs
- Save Money


## Do you think that the following use is appropriate in rural areas?

1. Yes
2. No
3. Not sure


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2. No
3. Not sure


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1. Yes
2. No
3. Not sure

3.20\%.20\%

$\square$ Yes $\square$ No $\square$ Notsure

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$\square$ Yes $\square$ No $\square$ Notsure

## Do you think that the following use is

 appropriate in rural areas?1. Yes
2. No
3. Not sure

$3.70 \%$.40\%

$\square$ Yes $\square$ No $\square$ Not sure

## Do you think that the following use is appropriate in rural areas?

1. Yes
2. No
3. Not sure

$\square$ Yes $\square$ No $\square$ Not sure

## How many similar uses do you have in your town already in residential zones?

1. none
2. two or less
3. more than three
4. more than four


## New uses in an old landscape:

 potential business uses in residential zones

## Potential uses to allow in association with farm operations



## Customary accessory agricultural uses

- Raising of crops
- Raising of animals
- Poultry farm
- Nurseries
- Landscaping business


## Farm-based Retail Sales



- Roadside Stand
- Sale of compost/manure/mulch
- Artisanal products/crafts
- Sale of timber
- Farm café/restaurant


## Ag-tivities



- Pick-your-own
- Farm Winery/Brewery/Distillery
- Competitive Equine Enterprise
- On-farm processing
- Seasonal Attractions (hay rides, festivals, fairs, etc.)
- Special Events (concerts, weddings/receptions, etc.)


## Agriculture-related Educational Activities



- Agri-tourism
- Farm Demonstration Center


## Farm-based service business



- Farm Conference Center
- Riding Academy/Tack Shop
- Machinery Repair/Mechanic Shop


## Farm-based Recreational Activities



- Passive Recreation
- Fee-based BirdWatching/Skiing/Snowshoeing
- Hunting
- Seasonal Attractions


## Farm building re-use



## Farm-based light manufacturing



- Crafts/Cabinetry
- Tools
- Clothing


## Potential uses to allow in association with forest lot residences



## Customary, Incidental and Accessory Uses



- Cutting/Buying/Selling of Wood
- Wood Processing for mulch and other products
- Flowers


## Neighborhood Service



- Day Care
- Bed and Breakfast
- Forest-base service business


## Forest-Related Educational Activities



## Forest-Based Recreational Activities



- Passive Recreation
- Fee-based bird watching/skiing/snowshoeing
- Nature Trails
- Open Recreation Events, such as paint ball
- Campground
- Hunting and Fishing


## Forest-based light manufacturing



- Crafts/Cabinetry
- Tools
- Clothing
- Specialty Foods


## Professional Office/Services



- Physician
- Dentist
- Psychiatrist
- Engineer/Consultant
- Architect
- Accountant
- Contractor (electrical, plumbing, carpentry, etc.)
- Attorney
- Word-Processing


## Small Business



- Barber
- Beautician
- Shoe/Watch/Clock repair
- Tailor/Seamstress
- Catering
- Handcrafts
- Artist
- Teacher/Tutor
- Author/Book Binder
- Small Engine Repair
- Weaving
- Chair Caning/upholstery
- Antique/Florist/Gift Shop
- Ceramics/Pottery


## Potential Impacts

## NOISE

## TRAFFIC

TRASH

GLARE

AESTHETICS

## Performance Standards

# MINIMUM LOT SIZE AND SETBACKS 

## LOCATION OF USE

## PARKING (VOLUME AND DESIGN)

SIGNAGE

TEMPORARY STRUCTURES AND STORAGE

## Performance Standards

## LANDSCAPING/ SCREENING

NUISANCE STANDARDS

OTHER AESTHETIC CONSIDERATIONS

## LICENSING REQUIREMENTS



## Small Business Regulatory Guidance

A Performance-Based approach:
-How things should be developed, rather than what will be developed.

- How the use performs in the context of the neighborhood, rather than what the use is.


## Four Basic Steps of Regulatory Review:

## 1. ELIGIBILITY:

Is the property owner eligible to participate in small business development?
2. ALLOWED USE:

Is the desired use allowed?

## 3. CLASSIFICATION:

What is the intensity of the proposed use?
4. PERFORMANCE STANDARDS:

What performance standards apply for the proposed use and intensity?

## Eligibility: Definition of "Farm or Forest Lots"

Farm Lot - Land that has the following elements:
At least [five (5) acres] of contiguous land dedicated to or available for agricultural production;

Forest Lot: Land that has the following elements: At least [ten (10) acres] of contiguous forest, meadow or other naturally functioning landscape;

## Allowed Uses

## LIST FROM "A TO Z" (26 USES IDENTIFIED)

## From Home Occupation



To Festivals and Weddings

## Classification: Class I-IV

- Broken out from lowest to highest impact.
- Parking needs, occupancy, food service, and other characteristics used to categorize.
- The classification determines the permit process (e.g., Who reviews the activity and under which procedures?)
- Each classification has its own suite of performance standards.


## Performance Standards

## FOUR SETS OF STANDARDS

## From Lowest Impact (Class I)



To Highest Impact (Class IV)

## How would a farm stand be regulated this performance-based approach?



## Scenario \#1: J oe Gardner's Surplus



Is the use allowable?

- Yes, as "on-site retail."

What is the classification of the use?

- Use outside primary residence.
- Use will generate income, but no labor of employees that do not live at the residence.


## Scenario \#1: J oe Gardner's Surplus



Therefore it's a Class II Use:

- Allowed by right
- No permit review procedures

But subject to Class II Performance Standards

## Scenario \#2: Suzy Grower's Vegetables



Is the use allowable?

- Yes, as "on-site retail."

What is the classification of the use?

- 400 square foot structure.
- Use requires parking for 4-8 cars.


## Scenario \#2: Suzy Grower's Vegetables



Therefore it's a Class III use, subject to Class III performance standards:

- Signage.
- Number of parking spaces with pervious surface.
- Controls on noise and light levels.
- Screening for storage and trash.
- Licensing.


## Scenario \#3: J anet Farmer's Farm Stand/Café



Is the use allowable?

- Yes, as "on-site retail"

What is the classification of the use?

- 800 square foot structure
- Parking for 24 cars
- Seasonal/full-time staff
- Food service stand


## Scenario \#3: J anet Farmer's Farm Stand/Café



Therefore it's a Class IV use, subject to Class IV performance standards:

- Permanent signage (larger)
- Temporary signage
- Number of parking spaces with pervious surface (more)
- Noise and glare
- Screening for storage and trash
- Fencing
- Licensing


# The Farm and Forest Lot Small Business Regulatory Guidance 

## POTENTIAL NEW DEFINITIONS

POTENTIAL REGULATORY LANGUAGE
I.Purposes
II.Procedures
III.Uses Allowed
IV.Classification of Uses
V.Performance Standards
VI.Severability

## Caution!

## THIS COULD REQUIRE EXTENSIVE PUBLIC DISCUSSION AND VETTING.

-Make sure you have consistency with local plans
-Know the stories of other towns around you
-Use the research from this report!

## Caution!

## BE AWARE OF STATE LEGISLATION

- Special provisions for agriculture
-Definitions for specific uses


## BE AWARE OF YOUR OWN RULES

-Signage
-Lighting
-Parking
-Noise
-Home Occupation
-Bed and Breakfasts
-Etc.

## Questions?

