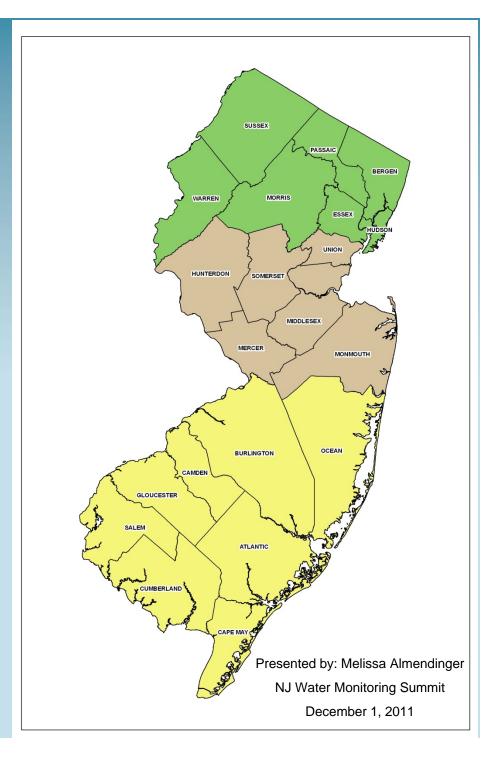


Mission: prevent the spread of emerging invasive species across the state of NJ

Methodology:

- Survey (Early Detection)
- Eradication (Rapid Response)
- Outreach & Education
- •NJ's first Cooperative Invasive Species Management Area (CISMA)
 - •Formed in 2008 as "Central Jersey Invasive Species Strike Team"

•www.njisst.org





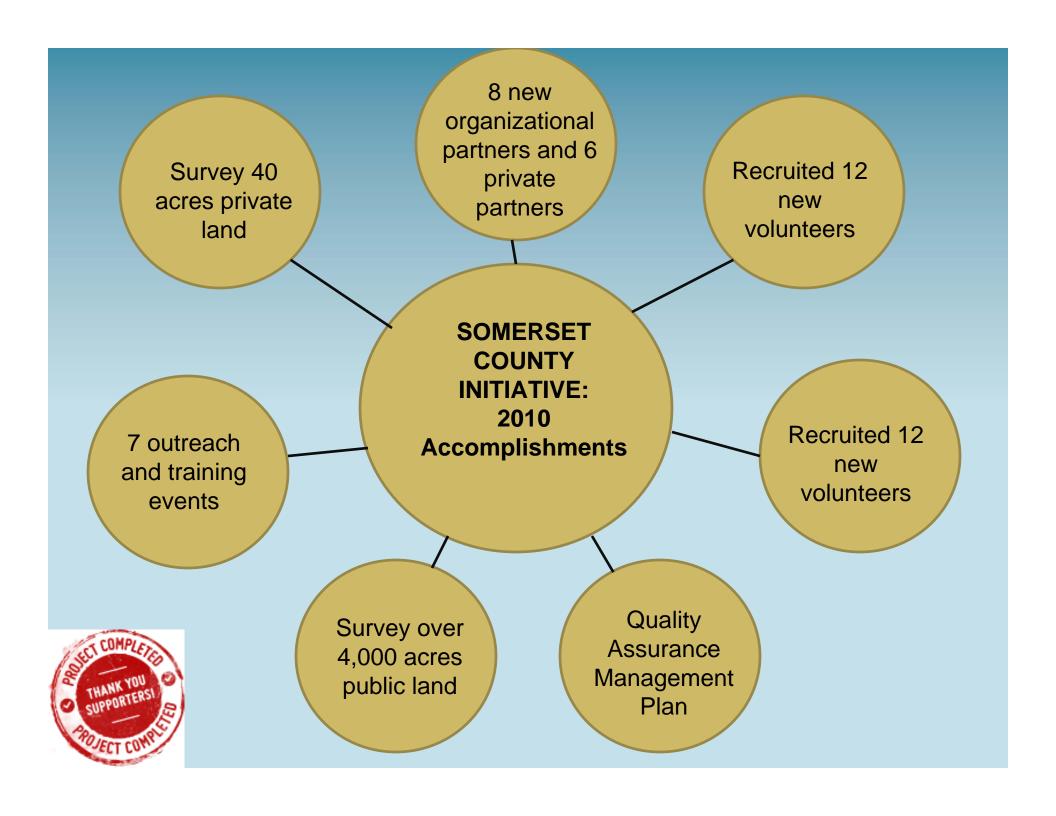


NJISST- Somerset County Initiative Funded by: The Watershed Institute



- Searching open space- public and private
 - Eradicating invasive plant populations
 - Recruiting & training volunteers
 - Engaging <u>public</u> land managers
 - Engaging <u>private</u> landowners
 - Public <u>outreach</u>

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Field Survey and Control Prioritization Protocols Quality Assurance Management Plan

Analysis & Review of Organizational Components including:

- Training Requirements/Certification
 - Documentation and Records
 - Target Species Selection
 - Searching Methodology
 - Eradication Methodology
 - Data Submission







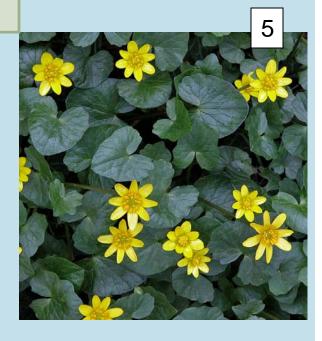
6 WIDESPREAD Invasive Plants

1.Garlic mustard2.Japanese knotweed3.Japanese barberry4.Japanese stiltgrass5.Lesser celandine6.Multiflora rose













6 Highly Threatening EMERGING Invasive Plants

1.Oriental photinia2.Water chestnut3.Common buckthorn4.Siebold's viburnum5.Japanese aralia6.Linden viburnum











6 EMERGING Landscape
Invasive Plants
1.Butterfly bush

2.Japanese/Chinese wisteria

3.Yellow iris

4. Callery pear

5. English ivy

6.Chinese silver grass















Data recording & submittal sheets

Interactive species map

Target species lists & fact sheets

"Do NOT Plant" & "Watch" lists

Memorandum of understanding (for partners)

Google calendar of events & trainings



Contact:

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