## Mendham Community Wildlife Habitat™



The Nature of Mendham has committed to support native wildlife and plant species by enhancing wildlife-friendly landscapes across the Mendhams and building awareness through community events and educational outreach.





Check out our social media pages to stay updated on community events and opportunities to get involved!

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f The Nature of Mendham

### WHERE TO BUY

Nurseries with a native plant section: Great Swamp Greenhouses- Gillette, NJ. Plant Detectives- Chester, NJ.

#### Native plants only:

Gino's Nursery

Newtown, PA- ginosnursery.com

Bowman's Hill Wildflower Preserve

New Hope, PA- bhwp.org

Edge of the Woods

Orefield, PA- edgeofthewoods.com

Native plants only, mail order/pick up:
Toadshade Wildflower Farm- toadshade.com
Wild Ridge Plants- wildridgeplants.com
Pinelands Direct- pinelandsdirect.com
Native plants only, mail order plugs:

Pollen Nation- thepollennation.com

Izel Plants- izelplants.com

COMMUNITY WILDLIFE
HABITAT

www.nwf.org

#### WE ARE...

• Building community by engaging members in educational workshops, installing wildlife-friendly gardens and leading volunteer events. HROU

GRAM

- Guiding residents how to take action to make their communities healthier, sustainable and wildlifefriendly.
- Implementing wildlife conservation strategies equitably across our community by creating corridors for wildlife, increasing the use of native plants, identifying and removing invasive nonnative species and reducing the use of chemicals.
- Beautifying our community by creating habitat for wildlife with native wildflowers, trees and shrubs; adding water features; and welcoming wildlife such as butterflies and birds.

# **How To Support Our Efforts**

The Nature of Mendham is currently working on certifying Mendham Township and Mendham Borough as a "Community Wildlife Habitat" through the National Wildlife Federation and NJ Audubon, but we need your help to reach that goal.

An integral part of the process to become certified is obtaining individual habitat certifications in the community, each of which are worth points.

We need 175 points to certify the Mendhams, with each home (including townhomes & apartments) worth 1 point, and each common area (parks, businesses, town property) worth 3 points and each school worth 5 points.

Please consider certifying your outdoor space(s) and help our community replenish resources for wildlife both locally and along migratory corridors.

## CERTIFY YOUR PROPERTY AS A WILDLIFE HABITAT

Once you complete the checklist, make sure to apply online at:

### www.nwf.org/certify

There is a \$20 application fee associated with certification which supports the National Wildlife Federation's programs to address the issues leading to declining habitat for wildlife nationwide.

F00E	: Your habitat needs T	<b>HREE</b> of the following	types	of plants or supplement	tal feeders:
	Seeds from a plant	Nuts		Fruit	☐ Bird Feeder
	Nectar	Suet		Pollen	Hummingbird Feeder
	Berries	Sap		Foliage/Twigs	☐ Butterfly Feeder
<u>WATER:</u> Your habitat needs <b>ONE</b> of the following sources to provide clean water for wildlife to drink and bathe:					
	Birdbath	Spring		River/Stream	Rain Garden
	Seasonal Pool	Lake/Pond		Water Garden	Butterfly Puddling Area
<b>COVER:</b> Wildlife needs at least <b>TWO</b> places to find shelter from the weather and predators:					
	Wooded Area	☐ Cave		Brush or Log Pile	☐ Dense Shrubs/Thicket
	Bramble Patch	Roosting Box		Burrow	Water Garden or Pond
	Ground Cover	Evergreens		Meadow or Prairie	Rock Pile or Wall
PLACES TO RAISE YOUNG: You need at least TWO places for wildlife to engage in courtship behavior, mate,					
and then bear and raise their young:					
	Mature Trees	Wetland		Dead Trees or Snags	☐ Dense Shrubs/Thicket
	Meadow or Prairie	Cave		Host Plants for	Water Garden or Pond
	Nesting Box	Burrow		Caterpillars	
<b>SUSTAINABLE PRACTICES:</b> You need to employ practices from at least <b>TWO</b> of the three categories below					
to help manage your habitat in a sustainable way- to better help wildlife, we advocate employing one or					
more practices from each category:					
Soil and Water Conservation;					
	• Riparian Buffer • Limit Water Use • Reduce Erosion • Xeriscape (water-wise landscaping)				
• Capture Rain Water from Roof • Use Mulch • Rain Garden • Drip or Soaker Hose for Irrigation					
<ul> <li>Controlling Exotic Species:         <ul> <li>Practice Integrated Pest Management</li> <li>Use Native Plants</li> </ul> </li> </ul>					
_				Reduce Lawn Areas	
Organic Practices:					
_	• Eliminate Chemical Pesticides • Compost				
	Eliminate Chemical Fertilizers				