## INVASIVE CONTROL AND HABITAT MANAGEMENT

## AUGUST 17, 2023

## Mississinewa Lake | 5613 Mississinewa Dam Road | Peru, IN 46970

8:30 – 9:00am	Registration: Donuts & Coffee Provided
9:00 – 9:15am	Welcome & Introduction: "Acronyms of the Industry" Representatives from the IDNR, NRCS, SWCD, CISMA, UWIN, USACE, and Purdue Extension discuss their roles.
9:30 – 11:45am	Outdoor Field Day Stations: Aron Showalter, IDNR Wildlife Specialist
	Where Does the Water Go? Wetland construction, pesticide fate in the environment and the importance of watershed inputs such as fertilizer, manure, and pesticides.
	Land Stewardship Near a Reservoir and On Your Property Tenant farming , wildlife habitat management, environmental concerns and solutions
	<b>Invasive Species: Identification, Biology and Control Methods</b> (multiple locations) Visit sites with invasive species [reed canary grass, honeysuckle, autumn olive, tree-of-heaven, and others]; discuss control methods
:45am – 12:45pm	Travel Back to Building, Lunch Provided
12:45 – 1:30pm	Water Quality Considerations when Mixing Herbicides Geoff Schortgen, Ag and Natural Resource Educator Purdue Extension Wabash County
1:30 – 2:30pm	<b>Spotted Lantern Fly: Identification, Biology, and Control</b> Vince Burkle, Northeast Indiana Nursery Inspector & Compliance Officer Indiana DNR Division of Entomology and Plant Pathology
2:30 – 3:00pm	Invasive Plant ID, Native Alternatives Teresa Rody, IDNR Upper Wabash Interpretive Services
3:00pm	Adjourn and Sign out for Continuing Credit Hours
	Available Continuing Credit Hours - \$10.00 cash or check written to Purdue CES Ed Fund Category 2 – Forest Pest Management: 5 Credits Category 6 – Industrial Weed Management: 5 Credits Registered Technicians: 4 Credits
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UWIN—Upper Wabash Invasives Network is an educational conservation group dedicated to the stewardship of native habitats. Through public outreach of monthly educational group meetings, the public will become aware of the importance of native species. At hands-on invasive plant removal workshops, proper removal techniques of invasive species will be learned. Hands-on workshops and meetings are facilitated by UWIN experts. Workshops and meetings are free and open to the public. Visit Facebook @ UWIN-Upper Wabash Invasives Network

USDA

Upper Wabash Interpretive Services Salamonie Interpretive Center 3691 New Holland Road Andrews, Indiana 46702 260-468-2127

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**US Army Corps** 

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