**NEW: BE ON LOOK OUT** 

## Spotted Lanternfly



Description:

Eggs:

planthopper Type: Wings: spotted, gray, red

mud-like mass.

easy to miss Other:

feeds on grapevines.

walnut trees. among others

WANTED FOR:

mass tree murder

REWARD FOR REMOVAL:

trees

REMARKS:

Often found in forest/woodland areas:

feeds on tree of heaven, but will decimate native tree populations

RECOMMENDATION:

Destroy eggs on sight; report

### Tree of Heaven

Known accomplice



#### Description:

tree Tyne:

palm-like Leaves:

Leaf scar: heart-shaped

Bark: Other:

like cantaloupe Icaves smell like rancid

peanut butter when

crushed

WANTED FOR:

invasion and accomplice to mass

tree murder

REWARD FOR REMOVAL: healthy ecosystem and trees

REMARKS:

Often found in full- and part-sun

areas; first food choice of spotted

Ianternfly

RECOMMENDATION: Cut and herbicide on sight

# 

please report to

### EDDMapS.org

The GLEDN app: Apple iOS | Android Discuss terrestrial invasive species: Phone: 1-866 NO EXOTIC (1-866-663-9684) E-mail: depp@dnr.IN.gov

**Spotted Lanternfly**Suspected finds should be reported to the Indiana Department of Natural Resources. Call 866-NO EXOTIC (866-663-9684) or email DEPP@dnr.IN.gov. Please leave your name, contact number and detailed information about what you are reporting. Photos are always appreciated. By notifying of a potential pest problem you provide an invaluable service to the DNR and our natural resources.



## Elkhart's Most



WANTED FOR: REWARD:

destruction of property native plants & wildlife

Invasive plants and animals have a devastating impact on ecosystems and economies. Invasive plants take over areas and out-compete native plants, becoming the only thing growing in that area. Invasive animals overfeed on local plant/animal populations. Both invasive plants and animals can quickly become destructive and expensive adversaries.

Invasive species are a community enemy: they impact large swathes of land at a time and everyone can make a difference in the fight against them.

### Honeysuckle



#### Description:

Туре: shruh red/orange Berries: opposite Leaves: gravish. long Bark: flaky strips stems and Other: hranches have hollow centers overshading understory wildflowers & saplings



### Poison Hemlock Description:

Poisonous: approach with caution

#### hamhoo-like Type:

Flowers: white fern-like Leaves: green with Stems:

reddish/purple spots

stems have hollow centers Other:

WANTED FOR:

displacing native plants REWARD FOR REMOVAL:

wildflowers, grasses

hard to miss in fall Other: WANTED FOR: identity theft

REWARD FOR REMOVAL:

prolific seeder

with native version

Description:

shruh

winged, orange

corky ridges

turn hurning red

happier wildlife

Tyne:

Berries:

Leaves:

Stems:

Often found in yards and gardens:

Cut and herbicide on sight; replace

REMARKS:

Often found in forest/woodland areas: first to leaf out in spring. last leaves left in winter; will overtake any area

Cut and herbicide on sight RECOMMENDATION:

REMARKS: Often found in full-sun areas: all

parts of plant poisonous to humans

Remove and herhicide with caution RECOMMENDATION:

and domestic animals; hiennial

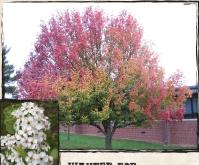
## Japanese Knotweed



Description:

hamhoo-like Tyne: Flowers: white alternate Leaves: red, hrown Stems: stems like Other: hamhoo canes with purple speckles

hostile takeover freedom from terror Callery Pear



WANTED FOR: REWARD FOR REMOVAL: Description:

Tyne: tree Flowers: white glossy green Leaves: Bark: gray brown, scaly turns red in fall Other: and keeps leaves Ionger than other trees

deceiving the public

a hetter world

Known Alias: Bradford pear

Garlic Mustard

Burning Bush



REMARKS:

RECOMMENDATION:

Description: herh

Flowers: white

fragrant and edible Leaves: S-shaped at top Roots:

smells like garlic when Other:

crushed

WANTED FOR: REWARD FOR REMOVAL:

impersonating a wildflower native wildflowers

REMARKS: Often found in Iow-Iving and

REWARD FOR REMOVAL:

disturbed areas; spreads via

rhizomes; difficult to remove

RECOMMENDATION: Seek help; herbicide when flowering REMARKS: Often found in yards, along sidewalks,

on abandoned property

RECOMMENDATION: Cut and herbicide on sight, replace

with native tree

REMARKS: Often found in full- and part-sun;

self-pollinates

RECOMMENDATION: Pull and herbicide on sight; can also

he added to salad