

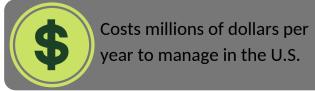
Phragmites...



Outcompetes native wetland plants



Reduces available habitat of native fish and wildlife species



With your help, we can reduce the spread of invasive **Phragmites** and reverse its impacts!



Learn More!

Visit our website for more information and resources:

www.greatlakesphragmites.net

Email: phragmites@glc.org



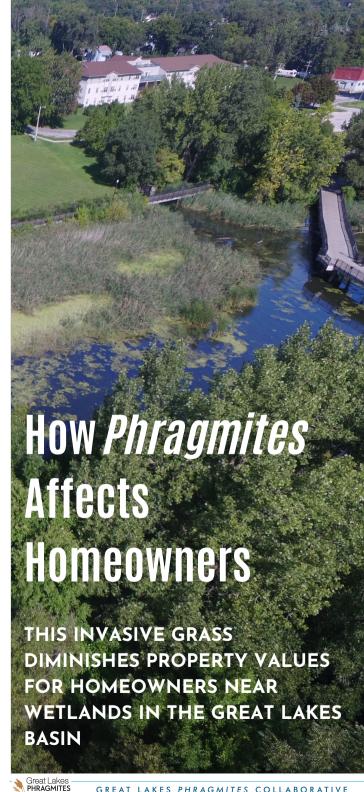


@GLPhrag





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What does *Phragmites* look like?



Purplish seed head in summer

Typically grows in



Fluffy tan seed head in fall



Dull green stems



Can grow up to 20 feet tall each summer!

GREAT LAKES PHRAGMITES COLLABORATIVE

How does *Phragmites* affect homeowners?

Wild areas are not the only places affected by invasive species. Many homeowners maintain gardens, lawns, and even ponds on their properties. When an invasive plant like Phragmites moves in, it can make landscape management a daunting task.

Phragmites can grow and spread quickly, causing:

- Reduced sightlines of roads, ponds, or other natural areas
- Decreased property values
- Disruption of septic systems
- Increased management expenses
- · Clogged drainage ditches, which can cause increased flooding
- Restricted access to utilities and fire hydrants
- Fire hazards
- · Damage to landscaping
- Reduced wildlife habitat

The average house with Phragmites on its property is

lower in value than a house with Phragmites 1000 meters away

*based on a 2017 study conducted in Ottawa County, MI

Dry Phragmites burns very hot and fast, posing a risk to surrounding residential and commercial properties

What YOU can do to "phight" Phragmites

Do you live in a neighborhood with a homeowners' or lake association? Let them know your concerns about Phragmites in your area.

Do you have a stand of *Phragmites* on your **private property?** Check out resources for how you can manage Phragmites at www.greatlakesphragmites.net.