

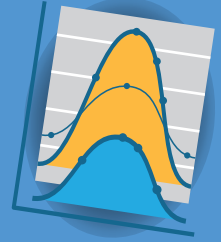


Non-native *Phragmites australis* is a widespread invasive plant found across more than 60,000 acres of the U.S. coastline and many inland areas in the Great Lakes region

The *Phragmites Adaptive Management Framework (PAMF)* combines participatory science and adaptive management into a collective learning process to produce data-driven *Phragmites* management guidance



Data-driven guidance is provided annually to participants  
Participants are connected to resources and other managers



## 2018/19 CYCLE SUMMARY

60 *Phragmites* managers with 180 management units are enrolled in PAMF

Over **420** acres (170 hectares) enrolled

An average management unit is **2.3** acres (0.93 hectares)

**109** management units received data-driven guidance

PAMF provides guidance as a series of optimal and near-optimal **management combinations**, which may change each year as the model learns from new participant data that is incorporated annually



There are **16 possible management combinations**, comprised of **three management actions**—one for each phase of the *Phragmites* life cycle (translocating, dormant, and growing)



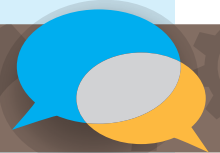
You can find PAMF management units in all eight Great Lakes states and Ontario

PAMF staff worked with local partners to host **7 training sessions** in 2019

**In-field assistance** was also available to help new and current participants enroll and monitor PAMF sites

**Remote training sessions** are being planned for 2020, and new and current participants are encouraged to attend—check the PAMF website or contact us at [pamf@glc.org](mailto:pamf@glc.org) for more information!

Thank you to our PAMF participants for engaging in collective learning! PAMF will continue to improve based on your feedback



Anyone managing *Phragmites* in the Great Lakes basin can enroll in PAMF year-round! Visit [www.greatlakesphragmites.net/pamf](http://www.greatlakesphragmites.net/pamf)

Questions? Contact the PAMF coordinator at [pamf@glc.org](mailto:pamf@glc.org)

