



ma-epbc.org

The Mid-Atlantic Exotic Pest Plant Council endeavors to educate the public on the threat of invasive exotic plants to the natural environment of the Mid-Atlantic region and to reduce, prevent, and eliminate invasive plant populations. MA-EPPC provides regional leadership and coordination to further the gathering and exchange of information, identify research priorities, develop and share effective management techniques, and establish partnerships to support these efforts. Members of the council represent Delaware, Maryland, New Jersey, Pennsylvania, Virginia, West Virginia, and the District of Columbia.

Get more information at:
<http://ma-epbc.org>



ma-epbc.org

The Mid-Atlantic Exotic Pest Plant Council endeavors to educate the public on the threat of invasive exotic plants to the natural environment of the Mid-Atlantic region and to reduce, prevent, and eliminate invasive plant populations. MA-EPPC provides regional leadership and coordination to further the gathering and exchange of information, identify research priorities, develop and share effective management techniques, and establish partnerships to support these efforts. Members of the council represent Delaware, Maryland, New Jersey, Pennsylvania, Virginia, West Virginia, and the District of Columbia.

Get more information at:
<http://ma-epbc.org>



ma-epbc.org

The Mid-Atlantic Exotic Pest Plant Council endeavors to educate the public on the threat of invasive exotic plants to the natural environment of the Mid-Atlantic region and to reduce, prevent, and eliminate invasive plant populations. MA-EPPC provides regional leadership and coordination to further the gathering and exchange of information, identify research priorities, develop and share effective management techniques, and establish partnerships to support these efforts. Members of the council represent Delaware, Maryland, New Jersey, Pennsylvania, Virginia, West Virginia, and the District of Columbia.

Get more information at:
<http://ma-epbc.org>



ma-epbc.org

The Mid-Atlantic Exotic Pest Plant Council endeavors to educate the public on the threat of invasive exotic plants to the natural environment of the Mid-Atlantic region and to reduce, prevent, and eliminate invasive plant populations. MA-EPPC provides regional leadership and coordination to further the gathering and exchange of information, identify research priorities, develop and share effective management techniques, and establish partnerships to support these efforts. Members of the council represent Delaware, Maryland, New Jersey, Pennsylvania, Virginia, West Virginia, and the District of Columbia.

Get more information at:
<http://ma-epbc.org>



ma-epbc.org

The Mid-Atlantic Exotic Pest Plant Council endeavors to educate the public on the threat of invasive exotic plants to the natural environment of the Mid-Atlantic region and to reduce, prevent, and eliminate invasive plant populations. MA-EPPC provides regional leadership and coordination to further the gathering and exchange of information, identify research priorities, develop and share effective management techniques, and establish partnerships to support these efforts. Members of the council represent Delaware, Maryland, New Jersey, Pennsylvania, Virginia, West Virginia, and the District of Columbia.

Get more information at:
<http://ma-epbc.org>

In the mid-Atlantic region about 275 species of non-native plants have been reported to be impacting natural areas. These invasive plant species are displacing native plants and animals, altering natural habitats, and reducing local and regional native biological diversity.

In the mid-Atlantic region about 275 species of non-native plants have been reported to be impacting natural areas. These invasive plant species are displacing native plants and animals, altering natural habitats, and reducing local and regional native biological diversity.

In the mid-Atlantic region about 275 species of non-native plants have been reported to be impacting natural areas. These invasive plant species are displacing native plants and animals, altering natural habitats, and reducing local and regional native biological diversity.

In the mid-Atlantic region about 275 species of non-native plants have been reported to be impacting natural areas. These invasive plant species are displacing native plants and animals, altering natural habitats, and reducing local and regional native biological diversity.

In the mid-Atlantic region about 275 species of non-native plants have been reported to be impacting natural areas. These invasive plant species are displacing native plants and animals, altering natural habitats, and reducing local and regional native biological diversity.

Join the Mid-Atlantic Exotic Pest Plant Council:

- Learn which invasive plant species are causing problems and how to recognize them
- Learn how to control invasive plants
- Volunteer to help remove invasive plants from a park or natural area near you
- Discover which plants make great substitutes for invasive species
- Teach your friends how to identify and manage invasive plants
- Attend meetings and workshops to learn more about invasive species

Join the Mid-Atlantic Exotic Pest Plant Council:

- Learn which invasive plant species are causing problems and how to recognize them
- Learn how to control invasive plants
- Volunteer to help remove invasive plants from a park or natural area near you
- Discover which plants make great substitutes for invasive species
- Teach your friends how to identify and manage invasive plants
- Attend meetings and workshops to learn more about invasive species

Join the Mid-Atlantic Exotic Pest Plant Council:

- Learn which invasive plant species are causing problems and how to recognize them
- Learn how to control invasive plants
- Volunteer to help remove invasive plants from a park or natural area near you
- Discover which plants make great substitutes for invasive species
- Teach your friends how to identify and manage invasive plants
- Attend meetings and workshops to learn more about invasive species

Join the Mid-Atlantic Exotic Pest Plant Council:

- Learn which invasive plant species are causing problems and how to recognize them
- Learn how to control invasive plants
- Volunteer to help remove invasive plants from a park or natural area near you
- Discover which plants make great substitutes for invasive species
- Teach your friends how to identify and manage invasive plants
- Attend meetings and workshops to learn more about invasive species

Join the Mid-Atlantic Exotic Pest Plant Council:

- Learn which invasive plant species are causing problems and how to recognize them
- Learn how to control invasive plants
- Volunteer to help remove invasive plants from a park or natural area near you
- Discover which plants make great substitutes for invasive species
- Teach your friends how to identify and manage invasive plants
- Attend meetings and workshops to learn more about invasive species