



Plant Native Plants

- ✓ Formed symbiotic relationships with native wildlife as they evolved together over millions of years.
- ✓ Provide valuable shelter and food sources like seeds and fruit for local songbirds and other native wildlife.
- ✓ Provide specific "host plant" species on which different butterfly species lay their eggs and that caterpillars eat.
- ✓ Provide nectar and pollen for bees and other pollinators.
- ✓ Require less water because they adapted to the local climate.



Remove Non-native Invasive Plants

- ☒ Not naturally found in the U.S. - introduced here by humans.
- ☒ Actively reproduce and invade our native plant communities.
- ☒ Out-compete our native for water, nutrients, and space.
- ☒ Reduce the number and diversity of native plant species which our native wildlife relies on for food and shelter.
- ☒ Cause our native plant and wildlife populations to decline.



Scan this QR Code to learn more about native plants.

Enjoy nature's beauty!

Protect it from litter and vandalism!