Protecting Wisconsin's Cavity Nesters

Two Real Threats to Our Cavity Nesters

1 Climate Change Impact

Rising Temperatures

Warmer temperatures affect the availability of insects the primary food source for cavity nesters. Extreme heat events can also harm.

Altered Climate Migration Patterns

Climate change disrupts migration routes, affecting nesting and breeding cycles.

Shifts in Habitat

Changing weather patterns alter vegetation growth, impacting nesting sites and food availability.

2 Habitat Loss

Urbanization

As cities expand, natural nesting sites—such as old woodpecker holes—are lost to development.

Agricultural Practices

Intensive farming reduces suitable habitats for cavity nesters.

Invasive Species

European Starlings and House Sparrows compete for nesting sites and prey on bluebird eggs and chicks¹²³.

How You Can Help

- **Donate to BRAW** (Bluebird Restoration Association of Wisconsin)
 - Your contribution supports nest box programs, habitat restoration, and education efforts.
- Join BRAW
 - Learn more about the benefits of a BRAW membership
- Become a Nest Box Monitor
 - Install and maintain nest boxes, providing safe havens for cavity nesters.
- Create Bluebird-Friendly Spaces
 - Plant native vegetation, avoid pesticide use, and provide water sources.
- Spread Awareness
 - Educate others about the importance of cavity nesters and their conservation