

#### 1. Food

Pollinators need pollen & nectar from flowers to survive.



#### 2. Shelter

Trees, snags, logs, & grasses all provide shelter for various pollinators.

### 3. Nesting

Pollinators require access to nesting materials & sites to raise their young.



#### 4. Water

Many pollinators require access to shallow water to thrive.

#### 5. You!

Pesticides, climate change 8 habitat loss are the main threats to pollinators, but you can help!

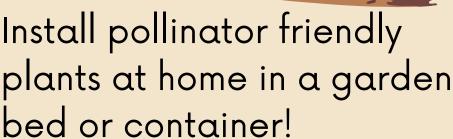


See other side for more info!











## 2. Landscape for pollinators

Use eco-friendly practices such as reducing pesticide use when gardening.

## 3. Provide nesting

Install a nest box or leave some debris for nesting & overwintering pollinators.





# 4. Place a water feature

Install bee & bird baths, a fountain, or a patio pond.

## 5. Get involved!

Volunteer at upcoming pollinator events, support pollinator initiatives or take action at your school or in your neighborhood!

