

Bee Friendly Calgary

Bee a Polli-neighbour

2022 Mayor's Environment Expo

What is a pollinator?

A pollinator is an animal that moves pollen from one plant's flower to another plant's flower. This fertilizes the plant and allows it to produce seeds and fruit.



Pollinators include:

Bees, butterflies, hummingbirds, flies, moths, wasps, ants, and beetles



Local Pollinators

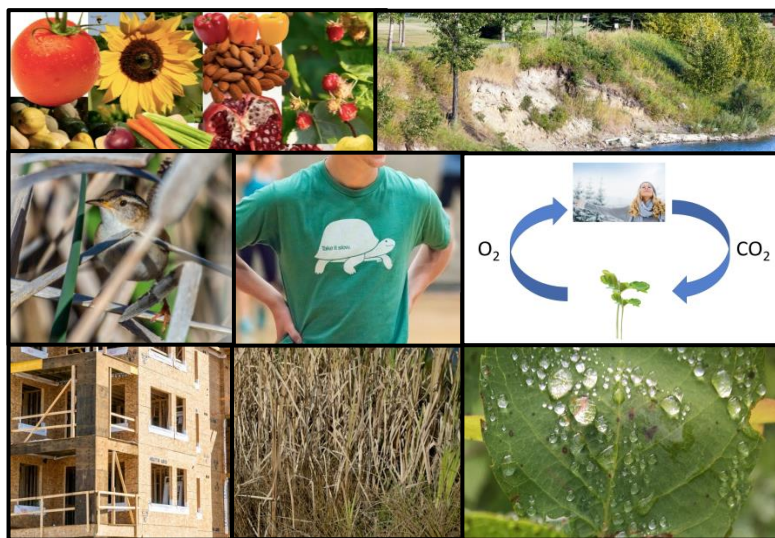
Bees are among the most effective pollinators and contribute greatly to the health of our urban ecosystems. Some of our over 300 native species include bumblebees, mason bees, sweat bees, digger bees, miner bees, and leafcutter bees.

Take a look at The City's "Bee a Polli-neighbour" web page to learn more about our local pollinators and wildflower species.

calgary.ca/pollinators

The importance of pollinators

Pollinators are key to the health and survival of plants that are essential for food, animal habitat, erosion control, water cycling, carbon storage, water filtration, oxygen production, medicine, building materials, and clothing.



How is The City of Calgary helping?

The City of Calgary is a bee city

beecitycanada.org

- *Bee boulevards
- *Naturalization
(Removing invasive plants and planting native species)
- *Maintenance designed to provide habitat
(Leaving dead standing plants)
- *Research
- *Bee boxes across the city
- *Non-chemical approach to pest management
(Where possible)
- *Public education programs

What can you do to help pollinators in your backyard?

Plant wildflowers



Harebell



Prairie Clover



Showy Jacob's
Ladder



Blanket Flower



Bergamot



Lupine

Make a bee hotel



Make a pollinator
water station



Apps



Bumble Bee Watch



iNaturalist