

RESOURCES:

Web Resources:

- ✓ nwf.org/nativeplants
- ✓ homegrownnationalpark.org
- ✓ gardenhotline.org/languages

Grant Program Funding Installation of Cistern and/or Rain Garden

- ✓ 700milliongallons.org/rainwise
- ✓ 12000raingardens.org/gsi-mini-grants



Creating habitat for pollinators can improve our water quality by increasing the variety of plants that can help with soaking up the rainwater and filter pollution that got washed away from roofs, driveways and walkways.



Pollinators are important part of our life, they help pollinate plants by spreading the plant's pollen and continue the life cycle of the plant. A lot of the food that we grow, fruits and vegetables require pollinators and if we can help support their habitat and their food source, we can have a productive food source for us and other insects, bugs and animals around us.



**FREE CONSULTATION,
CONTACT US NOW!**

206-767-0432

More Information

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Environmental Coalition of South Seattle

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Seattle, WA 98134

Environmental Stewards 2022-23



CREATE POLLINATOR GARDEN:

Turning Lawn Into Flower
Garden Attracting Beneficial
Bugs & Insects



www.ecoss.org



King County

CREATE BIODIVERSITY TO SUPPORT WILDLIFE

Reduce Lawn Size



Create Habitat For Wildlife



Having a diversity of plants to support a variety of pollinators. Flowers of different color, fragrance, and season of bloom on plants of different heights will attract different pollinator species and provide pollen and nectar throughout the seasons

ATTRACTING POLLINATORS

STEP 1. PLANT NATIVE FLOWERING PLANT.

- Red Flowering Currant
- Bleeding Hearts
- Goatsbeard



STEP 2. REDUCE THE SIZE OF THE LAWN AND REPLACE WITH NATIVE BLOOMING PLANTS, SHRUBS & TREES.



STEP 3. PROVIDE WATER FOR POLLINATORS.

by filling a shallow bowl with water or make a muddy patch in a corner of the yard



ATTRACTING HUMMING BIRD.



by planting shrubs for nesting and native plants with bright red and orange tubular flowers for food. Hang a nectar feeder as needed.



ATTRACTING BUTTERFLIES

Likes flowers that are bright and the flower pedal is spread wide easy for landing



ATTRACTING MOTHS

Likes white or pale colored flowers that has a strong sweet smell, open in late afternoon or night



ATTRACTING BEES

Likes bright white, yellow, and blue flowers



ATTRACTING LADY BUGS

Likes white and yellow flowers with flat, shallow flowers that are easy to land on and to eat from, such as dill, coriander

