Wondering what to plant, how to maintain them, or where to purchase plants?

Visit Our Gardens, Classes, Events, and Resources on our website to learn more about plants and pollinators.

#### Gratitude to our volunteers!



Gold Transparency 2024

Candid.

- **\***Take a class!
- Shop native plant sales!
- \*Create a pollinator garden!
- Become a Pollinteer!
- \*Tell your friends!
- \*Follow us on social media!
- ₩Wear our T-shirt!
- \*Sponsor a program or a garden!
- \*Add your garden to the Buzzway!
- \*Sign up for The Pollinator Times!

Visit our Native Pollinator Garden and take a self-guided tour with our Garden Guide!



Take a virtual tour! Visit Our Gardens on our website ~ See the garden's transformation ~ Watch videos ~ Learn about native plants and seeds and how they support pollinators, birds, and other wildlife.



312 N. Main Street, Suite B Phoenix OR 97535 458-214-0508 pollinator@pollinatorprojectroguevalley.org pollinatorprojectroguevalley.org *EIN 82-2110010* 





People and plants together, supporting and increasing thriving pollinator populations everywhere.

## Bee a Pollinator Protector!

Thank you for helping our pollinators bees, butterflies, moths, flies, wasps, beetles, and hummingbirds!

#### Consider:

With human development, natural habitat is disappearing. Urban gardens, especially those filled with native plants, are critical for the survival of pollinators, beneficial insects, and birds.

- Native bees (700 species in Oregon!) need our help more than the nonnative European honey bee.
- +70% of native bees nest in the ground, so leave some bare soil and lightly maintained areas.
- \*Caterpillars eat the plants they evolved with, so it is critical to include native trees, shrubs, and grasses in your landscape plan. (Caterpillars are the best food for baby birds!)
- **\***Leave the leaves and wait until spring to clean up your garden to provide shelter for insects and birds.

#### Visit Resources on our website to learn more!



The more we know about the native pollinators and plants that are in fact essential components for our Southern Oregon ecosystem, the easier it will be for human society to make decisions that will benefit us now and into the future.

#### Habitat Academy

We offer regular and ongoing classes, workshops, and citizen science projects to adults, focused on native plants, seeds, gardens, pollinators, and more!

#### **Pollinator Pals**

We connect with youth in schools and other educational community venues with creative lesson plans, curriculums, outdoor activities, and more! Gratitude to our funders!



# THE CARPENTER

Pollinator Project Roque Valleu

from FRE

### From Fire to Flowers **Pollinator Gardens**

We help people plant pollinator gardens, full of native plants, to bring

back the pollinators after the fire. Gratitude to our funders and partners!

PollinatorProjectRogueValley.org

#### Rogue Buzzway

Pollinators need lots of habitat trees, shrubs, and flowering plants that bloom all year long and provide food and habitat and nesting sites for butterflies, moths, and beetles - three small gardens in close proximity make one large garden! Invite vour neighbors to join you in creating a Buzzway corridor!

Help us put more pollinator landscapes on our Rogue Buzzway map! Visit our website to submit your information.

### with

An internship project **Sol Southern OREGON** 

Bee Nativel Oregon is home to 3,600 species of native plants - trees, shrubs, flowering plants, grasses, and bulbs.

Pesticides, even herbicides, kill good insects like bees, spiders, and other beneficials. Avoid commonly available

insecticides that contain systemic neonicotinoids! Learn more on our website.

