Pollinator Habitat Creation & Enhancement

Unfortunately, due to the Covid-19 and social distancing we were unable to host any events, but our Public Works did a good job taking care of our current gardens and Pollinator habitats. We are hopeful for next year to add more to our Bee City USA habitats and gardens. Our committee has a lot of big plans and events we want to do. We have used the City’s FB page to educate and inform our Citizens of ways they can Protect our pollinators. We love being a BEE CITY USA CITY!
We did host a coloring contest to educate the children in our community.
Education & Outreach

We had two small events due to the Pandemic. The first event we had was a coloring contest. We had a 4-7 age entry level, and 8-12 age entry level that could participate. We had the contestants color A Save The Bees sheet for Pollinator week. We had two winners and we gave each winner a honey bear container full of fresh local honey. Also, for Pollinator week we gave out local Honey Samples and pamphlets on how to plant and grow a pollinator friendly Garden. We could not do the events that we usually do because of the terrible pandemic that hit our country. Due to the pandemic, we tried to do small events that were Covid-19 Safe for our community. We always keep several brochures on Pollinator friendly plants, how to protect our Pollinators and we even have materials on safe Herbicides to use in pollinator garden. We have created a beautiful display in City Hall that houses all our Pollinator education material and our Bee City Proclamation. We have a lot of citizens who are very interested in our display and always ask questions about how they can protect our pollinators and how to plant a pollinator friendly garden.

Policies & Practices

Our public works team mainly uses GRUBEX which is not harmful to pollinators. The city only uses GRUBEX as needed.

Integrated Pest Management Plan:
Recommended Native Plant List:

Recommended Native Plant Supplier List:

Learn More