## PROTECT our POLLINATORS

What do Bees, Birds, Bats, Butterflies and Beetles all have in common? They're all pollinators, meaning they help plants to produce fruits and seeds by transporting pollen from one plant to another as they forage for food.

Climate change from fossil fuel use can make it harder for pollinators to find food when the plants they usually feed on start blooming at earlier times, or cause their habitat range to change. Warmer temperatures can also make some pests stronger that will harm pollinators.

Fighting climate damage won't just help pollinators though - we depend on pollinators for at least 1/3 of the food we eat! That includes crops like apples, bluberries, peaches, walnuts, carrots, cucmbers, watermelon, and many many more!

Learn more about a few of these awesome critters. You can color them in, cut them out and hang them up on your wall!



