



## WHO WE ARE

Pheasants Forever / Quail Forever is a grassroots, volunteer, membership-based organization. Members are a diverse group of hunters, farmers, ranchers, landowners, conservation enthusiasts, and wildlife officials. The common thread is all want to make a difference for wildlife by conserving or creating habitat.

Pheasants Forever / Quail Forever is dedicated to the conservation of pheasants, quail and other wildlife through habitat improvements, public awareness, education and land management policies and programs.

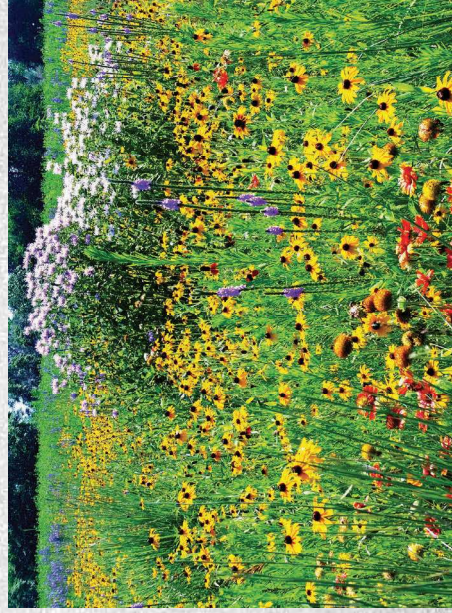
To learn more about our organization or to become a member, visit our website at [www.pheasantsforever.org](http://www.pheasantsforever.org) or [www.quailforever.org](http://www.quailforever.org).



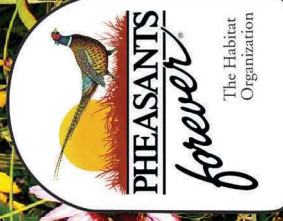
## PROMOTE YOUR PROJECT!

**#takehabitathome**

After your project is planted, take a photo and share it on social media using #takehabitathome.



# TAKE HABITAT HOME





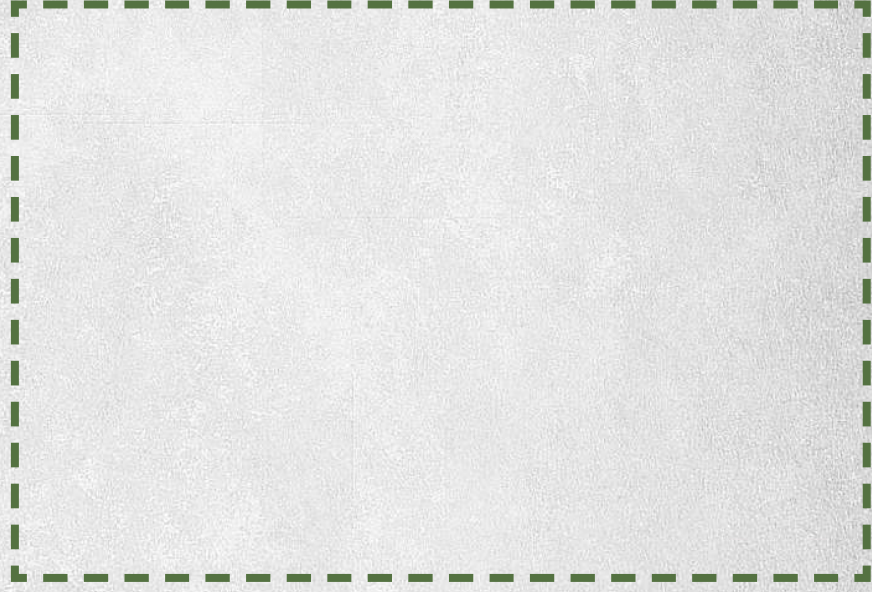
## WHAT IS HAPPENING TO OUR POLLINATORS?

Many species of pollinating insects are in decline. In fact, Monarch butterfly populations have decreased 90% in the last two decades. In addition, commercial honey bee keepers are losing 30%-40% of their bees each year. Many biologists believe the reason for pollinator decline is due to decline in quality habitat for pollinators.

## WHY SHOULD YOU CARE ABOUT POLLINATORS?

Pollinating insects are an essential component in global food production. Approximately one-third of all food is made possible by insect pollination. In addition, pollinators are key to the reproduction of 75% of the world's flowering plants that provide food for wildlife, clean our air, and clean our water. Pollinators impact everyone!

## SEED PACKET



## HOW TO PLANT YOUR SEED PACKET

This seed packet includes native wildflowers that will benefit many species of pollinating insects.

*This mix will plant a 10'x10' area.*

### FOR BEST RESULTS:

1. Pick an area that receives at least 6 hours of direct sunlight.
2. Clear the area you intend to plant of all existing vegetation.
3. Once the area is cleared of existing vegetation, hand broadcast seeds evenly across your planting site.
4. Lightly rake the planted to cover seed with soil.

\* Best times to plant this mixture is January – May.