Application for University of Illinois Extension Pollinator Pocket Certification

Flowering plants and their associated pollinators are responsible for an estimated one out of every four mouthfuls of food. We gardeners can be a positive influence on pollinator populations and encourage diversity by planting pollinator-friendly gardens. A pollinator-friendly garden is also a people-friendly garden as we enjoy many of the same plants.

Complete this application to certify your site as an official University of Illinois Extension Pollinator Pocket. We will review your application and, upon certification, your Pocket will be included in our Pollinator Pocket Registry. You may also choose to purchase a weatherproof sign to display, which identifies your site as an official Pollinator Pocket.



POLLINATOR POCKET REGISTRATION INFORMATION

(this information will be added to the Pollinator Pocket Registry)

Registrant Name(s): (Exactly	y as you w	ould like it to appear on o	our registry)	
Pollinator Pocket Name: (W	hile this is	s optional, we encourage y	ou to be creativ	ve!)
Pollinator Pocket Address:				
City:			State:	Zip Code:
Pollinator Pocket Type:	□ Urban	n 🗆 Suburban	□ Rural	
Pollinator Pocket Location:	☐ Community Garden/Park ☐ Farm ☐ Home ☐ Other		☐ Subdivision Commons ☐ School ☐ Nature Center	
Pollinator Pocket Site Conditions:		☐ Full Sun ☐ Partial Sun/Shade ☐ Full Shade	☐ Dry ☐ Medium Moisture ☐ Wet	
Is your Pollinator Pocket vis	sible fron	n a public location (suc	ch as street o	r sidewalk?): □ Yes □ No
Pollinator Pocket Size:	☐ Less than 100 sq ft ☐ 100 – 499 sq ft		☐ 500 – 1000 sq ft ☐ More than 1000 sq ft	
Are you willing to share you	Pollinat	tor Pocket design with	us?: □ Y	es 🗆 No

Please select any of the following perennial or bid If something you've planted for pollinators doesn't appear	- •
□ Aster (Symphyotrichum spp.) □ Bee Balm (Monarda spp.) □ Beard Tongue (Penstemon spp.) □ Bellflower (Campanula spp.) □ Black-eyed Susan (Rudbeckia hirta) □ Blazing Star (Liatris spp.) □ Butterfly Weed (Asclepias tuberosa) □ Coneflower (Echinacea spp.) □ Foxglove (Digitalis spp.) □ Golden Alexanders (Zizia aurea) □ Goldenrod (Solidago spp.) □ Hollyhock (Alcea spp.)	□ Indigo (Baptisia spp.) □ Joe Pye Weed (Eupatorium purpureum) □ Larkspur (Delphinium spp.) □ Lead Plant (Amorpha canescens) □ Lobelia (Lobelia spp.) □ Milkweed (Asclepias spp.) □ Monkshood (Aconitum spp.) □ Mint (Mentha spp.) □ Native Rose (Rosa spp.) □ Sedum (Sedum spp.) □ Other (tell us below!)
Please select any of the following annual plants for something you've planted for pollinators doesn't appear	•
□ Alyssum (Alyssum spp.) □ Cleome (Cleome spp.) □ Cosmos (Cosmos spp.) □ Evening Primrose (Oenothera spp.) □ Flax (Linum spp.) □ Lantana (Lantana spp.) □ Mexican Sunflower (Tithonia rotundifolia) □ Morning Glory (Ipomoea spp.)	 ☐ Mullein (Verbascum spp.) ☐ Poppy (Papaver spp.) ☐ Sunflower (Helianthus spp.) ☐ Snapdragon (Antirrhinum spp.) ☐ Tomato (Solanum spp.) ☐ Verbena (Verbena spp.) ☐ Zinnia (Zinnia spp.) ☐ Other (tell us below!)
Management Practices Please tell us which management practices you plan to t	use while maintaining your Pollinator Pocket.
 □ Add other features (bee nesting boxes, water features, etc.) □ Eliminate the use of insecticides □ Leave dead stems over the winter to provide shelter and nesting areas □ Manage the density of the Pocket by thinning crowded plants □ Add more native plants for pollinators 	 ☐ Mulch around the base of the plants to reduce weed pressure ☐ Remove invasive species from the site ☐ Use natural compost for fertilization ☐ Water the Pocket as needed to maintain growth ☐ Add more diversity of pollinator plants for seasonlong bloom

POLLINATOR POCKET CONTACT AND PAYMENT INFORMATION

(this information will be kept private)

Contact Information Organization (if applicable):				
Contact Name:				
Address:				
City/State/Zip Code:				
Phone:				
Email:				
Are you a certified Master Gardener or Master Naturalist?: ☐ Yes ☐ No				
Order Information I am including payment for the following:	ı			
Pollinator Pocket 9" x 6" Aluminum Sign: (quantity) @ \$10.00 each	\$			
If you are unable to pick up your sign at our office, please add \$5.00 for shipping	\$			
Total	\$			
Payment Information Payment Method: ☐ Check (check number:) ☐ Cash				
If you prefer to pay by credit card, please visit our website at: http://go.illinois.edu/pocket to complete our online application.				

Please double check to make sure all three (3) pages of this application are filled out legibly, completely, and correctly (especially all contact information) and then mail to:

University of Illinois Extension 801 N. Country Fair Dr., Ste. D Champaign, IL 61821

All proceeds go towards promoting pollinator conservation efforts throughout Illinois.

Thank you for your participation and continued support!

