

March 21, 2024

We appreciate your interest in applying for a Native Plant Grant from Loess Hills Wild Ones for nonprofit organizations. We are excited by the possibility of helping you incorporate native plants into the Siouxland region!

Grant awards of \$400.00 and 1 flat of plants (32 plants) from our Spring 2024 plant sale will be awarded. Nonprofit organizations within a 75-mile radius of Sioux City, IA, are eligible for this grant. The grant is intended to provide your organization with a way of preparing, planting, and maintaining an area of natural landscaping with native plants. Projects with an educational aspect, like a small butterfly garden, a little prairie area, or landscaping near a school or public building, would be ideal.

Please fill in the entire grant application to the best of your ability. The questions are designed to get you to think about and plan for all aspects of the project; the application is evaluated in its entirety. All grant applications are due by April 30, 2024.

If you have any questions, please get in touch with us at <u>loesshillswildones@gmail.com</u> and include the word "Grant" in the subject line.

Grants will be awarded on May 17, at 5:00 p.m., at our Spring 2024 Plant Sale at the home of our Co-Vice Presidents, Tom and Cheri Stewart, at 2801 S. Cecelia Street in Sioux City. We look forward to reviewing your application, and we are excited about the possibilities of more native plants in our area.

Sincerely,

Loess Hills Wild Ones



NONPROFIT GRANT APPLICATION SPRING 2024

Instructions

- Read the introductory letter to understand the awards process and eligibility requirements.
- Grant awards of \$400.00 and 1 flat of plants (32 plants) from our 2024 Spring Native Plant Sale on May 17. will be awarded.
- Complete all sections of the Grant Application Form. These questions are designed to get individuals to think about and plan for all aspects of the project; the application is evaluated in its entirety.
- After completing this form, attach it to an email message addressed to loesshillswildones@gmail.com, noting "Grant Application" in the subject line. You can also print out a blank copy of the application, fill it in by hand, and mail it to LHWO Grant Committee, 3301 Walden Ave., Sioux City, IA 51106.
- If you have questions or need further information, please email loesshillswildones@gmail.com and include "Grant" in the subject line.
- All grant applications are due by April 30, 2024.

Name of Contact Person:						
Name Nonprofit Group:						
E-mail Address:						
Project Location:						
Project Description						
Please answer the following questions in one or two sentences:						
What are the short- and long-term goals of the project?						

	To what	t extent will the project achieve one or more of the following objectives:						
	o F	Restore or develop the native plant community.						
	o F	Provide habitat for native wildlife.						
	o l	Educate others about the beauty and significance of native ecosystems.						
•	What gr	What groups and organizations will be involved in developing and maintaining this project? What are						
	the ages	the ages of the students or children involved? (If applicable)						
•	Who ow	vns the project site? Describe their commitment to the project.						
•	What of	ther funding will be used to develop and maintain this project?						

I IOW WIII IC	ng-term maintenance be assure	u:
Are there a	ny invasive species on or near t	he site? If so, how do you plan to address them?
		soil/ground like? How much sun does it get (hours/da
	nly, all day, etc.)? How moist do	soil/ground like? How much sun does it get (hours/da
morning o	nly, all day, etc.)? How moist do	
morning o	nly, all day, etc.)? How moist do	
morning o	nly, all day, etc.)? How moist do	
morning o	nly, all day, etc.)? How moist do	es the soil get/remain after rain? What are the approx
morning o	nly, all day, etc.)? How moist do	
morning o	nly, all day, etc.)? How moist do	es the soil get/remain after rain? What are the approx
morning o	nly, all day, etc.)? How moist do	es the soil get/remain after rain? What are the approx

SPRING 2024

Please include a preliminary list of species you plan to plant. List scientific and common names, the
number of plants, and an estimate of the cost. (Estimate 1 plant per square foot to get total numbers
How did you choose the plants for this site? Did you have assistance?
What is your planned timetable, including planting date(s)?
Have you raised other funds for this project? Are other organizations contributing, and will they be
listed as co-sponsors?

What will the site be used for besides supporting wildlife and pollinators? (i.e., Meetings, organization)							
activities, public use)							
			·				
Contact Information for the Person who	o will be responsible for	project upkeep:					
Street Address:							
City:		State:	Zip:				
Phone:	Email:						
The Chapter shall have the right to so disseminate its underlying concepts. All purchases with grant funds must I agree to acknowledge this funding a A representative of the Chapter will garden if desired. I will display the provided Loess Hills I will submit photos of the garden to I will provide, within one year of the brief description of how the planting Plantings are typically done in spring installation, especially for spring plan The Chapter, sponsors, and/or any or liability for claims of damage of any light grant. Breiest Coordinater Name: Droiest Coordinater Name:	and/or ideas. be used and remain in the source in any project pulperiodically observe you Wild Ones sign in the withe Chapter as able. date of the award, a det process went, and where or fall. School gardens natings. If its agents, officials, and	ne planting area. plicity or printed mat r garden. We offer to didflower garden. ailed listing of how the re the project stands nust arrange for main	erials. mentor you and your new he grant funds were used, a after a year. htenance and watering after ume no responsibility or				
Project Coordinator Name:							
Phone:	Email:						