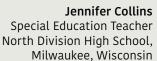


2024 PROGRAM ACHIEVEMENTS

High School Pollinator Habitat Grant Program

We loved doing this project together, building stronger relationships with each other, a sense of belonging, trust, and community. They loved helping with planting and prepping the site. Other students saw what we were doing and they wanted to help. It increased a sense of community as a school with students of all grade levels.









Overview

Since 2017, Sand County
Foundation has awarded
competitive Pollinator Habitat
Grants to 102 high schools
across Minnesota, Iowa,
Wisconsin, Michigan, and
Illinois. This program strives to
increase the diversity of native
wildflowers in agricultural
settings by engaging students
in experiential learning
projects propagating, planting,
and maintaining prairie plants.

2023-2024 School Year Highlights

Annual An

LOCATIONS OF PAST AND PRESENT GRANT RECIPIENTS

During the 2023-2024 school year, Sand County Foundation awarded grants to fifteen schools. Students raised and planted over 16,000 native seedlings, engaging 900 students in hands-on education. This year, schools had incredible successes with plant germination. Several schools raised hundreds of seedlings and even organized giveaways to share pollinator plants with the community. Athens Junior/Senior High School went above and beyond by collecting wild milkweed seeds and propagating 700 milkweed plants, in addition to growing 2,400 transplants with the seeds provided, which resulted in planting over 3,000 seedlings into pollinator habitat.





Projects Completed in the 2023-2024 School Year:

Alma High School, Alma, Michigan Amery High School, Amery, Wisconsin Athens High School, Athens, Illinois Clayton High School, Clayton, Wisconsin East High School, Waterloo, Iowa Face to Face Academy, St. Paul, Minnesota Fulton High School, Fulton, Illinois Jackson Area Career Center, Jackson, Michigan La Follette High School, Madison, Wisconsin Mary D. Bradford High School, Kenosha, Wisconsin Milan High School, Milan, Michigan North Division High School, Milwaukee, Wisconsin North Scott High School, Eldridge, Iowa Pleasant Plains High School, Pleasant Plains, Illinois Sumner-Fredericksburg High School, Sumner, Iowa

2024-2025 School Year Progress

For the 2024-2025 school year the grant program the timeline will be adjusted to allow for more thorough site preparation over the summer and increase the likelihood of sustained successful habitat creation. The new timeline will encourage greater integration of curriculum with ongoing experiential activities, and may lead to greater and/or longer term student learning outcomes. Additionally, program options for schools without greenhouses and elementary aged-students will be available, in efforts to continually increase accessibility and participation.



pollinator-friendly species and vegetables.

I enjoyed the whole process that we had to do. It went from planting them as seeds, to transplanting them, to then planting them in the ground. It was really cool to see how the whole process worked.

> 9th Grade Student Mary D. Bradford High School

Thank you to our 2023-2024 school year project sponsors









Haglund Ecology Fund





Sand County Foundation invites additional support to expand the program impact in future years.

TO LEARN MORE PLEASE CONTACT:

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FOR MORE INFORMATION VISIT:

Sand County Foundation www.sandcountyfoundation.org/schoolgrants



Sand County Foundation inspires and empowers land owners and managers to ethically care for the land to sustain water resources, build healthy soil, enhance wildlife habitat, and support outdoor recreation.

www.sandcountyfoundation.org