



# Eco-Green Manufacturing Sites

## What is Eco-Green?



Through Eco-Green students are exposed to careers in STEM, science, technology, engineering and math, by partnering with local mentors and participating in green STEM projects. These partnerships foster community awareness of sustainability issues and allow students the opportunity to contribute to positive impact. Participation in Eco-Green deepens student, community and teacher engagement in the National Wildlife Federation's Eco-Schools USA program.

### NWF Provides

Communications

Coordination

Impact reporting

Full project implementation support

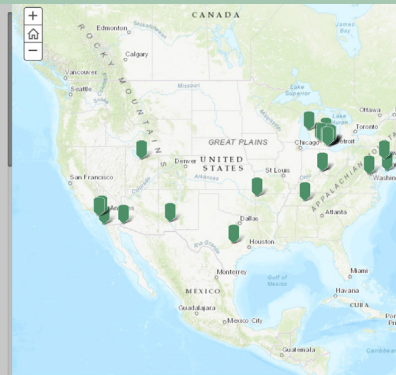
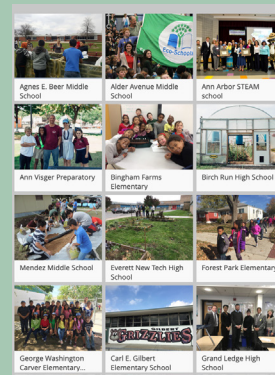
### Schools Receive

Community mentor

\$700 grant

Leadership Development

### Project Examples



GENERAL MOTORS



Welcome to the NEW teamGM Cares website!

Thank you to every GM volunteer for your incredible impact on the communities where we live and work. Through your hard work and dedication to service we have grown every year and are proud to launch Phase 1 of our new website. We have made significant enhancements to the system to allow for better tracking and communication for all things employee volunteerism. We will be excited to share the changes with you in upcoming sessions – please continue to check back for dates and times. If you have questions please don't hesitate to reach out directly to teamGM Cares at [teamgmcares@gm.com](mailto:teamgmcares@gm.com).

## GM Cares

GM Cares is a website for manufacturing sites to utilize and gain the necessary number of employees to volunteer for student STEM projects like recycling events or student presentations.

## How to Apply for Funding

# 1

### August 2019

Receive instructions from National Wildlife Federation for mentor instructions on how to apply for funding through local communication lead

# 2

### September 2019

Apply through local communication lead by September 2019 for funding in 2020