

With 30 teams and 480 students engaged, the 2015-2016 season of YES! was full of creative and inspiring work. YES! students worked directly with over 500 local community members, businesses, and organizations, nearly 500 non-YES! students, and made 13 connections from the University of Minnesota to impact an additional 17,689 students and 18,172 community members.

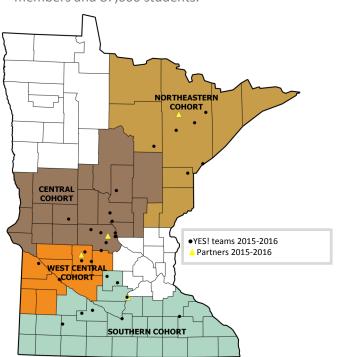
This means that since its inception in 2007, YES! has supported 2,618 students in working with over 4,300 local businesses, organizations, and community members to impact over an additional 125,000 community members and 87,000 students.

It is exciting to think about all of the great things teams accomplished during the 9th season of YES!

During the 2015-2016 season, teams:

- Worked on over 160 different energy action projects
- Represented 80 communities and 20 counties
- Engaged 1,067 volunteers who contributed 60,747 hours of service
- Organized and participated in over 55 educational events in their schools and communities

Celebrate with us as we lift up the impact of the work of these amazing young people through project highlights on the following pages!



Teams participating during the 2015-2016 season:

- Albany
- Alexandria
- •Atwater-Cosmos-Grove City
- Carlton
- Cherry
- Discovery Woods
- •DREAM Technical Academy
- Duluth East
- Eden Vallev-Watkins
- •Glencoe-Silver Lake
- Hutchinson
- •Lac qui Parle Valley
- •Little Falls
- Mankato West
- Melrose

- Mesabi East
- •Minnesota New Country
 School
- New London-Spicer
- Northeast Range
- Northern Lights Community
- Pine Island
- ROCORI
- Royalton
- •St. Cloud Apollo
- •St. Cloud North
- Sartell
- Sleepy Eye
- Springfield
- Westbrook-Walnut Grove
- Yellow Medicine East









YES! empowers youth to partner with their community to create economic and environmental vitality through hands-on learning and team-based projects.

2015-2016 YES! **Award-Winning Teams**

YES! awards were presented in each of the four cohorts (Southern, West Central, Central, and Northeast).

Northeast Cohort

Carlton

All-Star/Community Leadership & Education Awards

Built an aquaponics system, which they used to grow lettuce and basil. They partnered with their special education department to design and build Central Cohort four recycling stations for their school; began an advertising campaign to empower students to recycle; installed a school pallet-garden.

Northern Lights Community

Project Impact/Goal Setting & Teamwork Awards

Continued their greenhouse work by adding a hydroponic component and rainwater collection system; analyzed water quality of Swan River that runs by their school and presented results to their city council; educated their community about Swan River water quality.

Cherry

WOW Factor Award

Worked to build an electric vehicle; developed a Fair Share "Tiger Coffee"



17,689

Number of additional students impacted by YES! 2015-2016

> program; applied for a grant to build a cold weather greenhouse; designed "blow-out doors" for use during torna-

Albany

All-Star Award

Collected 300 pounds of shoes, over 100 pounds of holiday lights, and 400 pounds of aluminum cans for recycling; planned and hosted a community-wide event about climate change with Climate Generation; hosted an environmental week for their school.

ROCORI

Project Impact Award

entire school; picked up trash and recyclables after their homecoming parade; installed 8 vending misers; worked to decrease waste in their cafeteria through

"Sharing Bin" and reusable containers.

Sartell

Goal Setting & Teamwork Award

Developed a YES! Week with many lessons on reducing one's environmental imeducation for 4th graders to encourage more biking to school; worked to tional bike rack for their school; planted a pollinator garden and trees.

Melrose

"I learned the power

of what just 5 people

can do to make a

difference in my

community"—YES!

Student

Community Leadership & Education Award

Collected 4 boxes of shoes for World Wear; improved recycling rates in school Continued collecting recycling for their by assessing what was being thrown away and where recycling bins were located; acquired additional recycling bins for their school and created labeling system for waste and recycling bins; designed and planted native pollina-

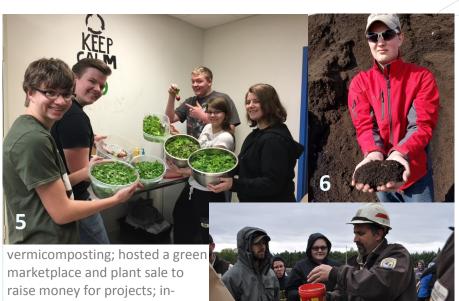
> tor garden; organized Earth Week activities including Earth trivia and a coloring contest.

Discovery Woods

WOW Factor Award

Put up signs throughout their school to remind teachers and peers pact; designed a project on bike safety to shut off lights and recycle; expanded their outdoor recycling program to include indoor worm bins; educated stupurchase a hydration station and addi- dents and community members about

1.YES! students with local foods at Northeast YES! Fall Summit 2.Cherry team members receive \$1,000 grant for climate change project 3.Pine Island students at Wolf Ridge ELC 4. New London-Spicer student with hydration station 5. Lac qui Parle Valley students with greenhouse harvested greens 6. Mankato West student with fresh compost 7. Royalton students spreading wildflower seeds at Crane Meadows 8. St. Cloud North students planting native plants 9. New London-Spicer students harvesting greens from their greenhouse 10. Westbrook-Walnut Grove students building a solar pop can heater 11. Jenna Totz and Kristen Poppleton of Climate Generation 12. Albany students at the Climate Stewards Convening



stalled a school garden.

Royalton

Community Involvement Award

Presented at NJPA's "Building the 21st Century Workforce" on skills students learn by participating in YES!; planning a trip to Italy to share their projects and learn sustainable best practices; planned and implemented a community Eco Fair; worked on improving recycling efforts; and more!

West Central Cohort

New London-Spicer

All-Star/Project Impact Awards

Focused on local foods through growing and harvesting at their school; collected 93 pounds of holiday lights for recycling; hosted a YES! week; worked Fork Crow River Watershed District to protect water ways through a tree trench living filtration system and edu-fundraiser through Clean Energy Recational pieces; and more!

Lac qui Parle Valley

Goal Setting & Teamwork Award

Maintained school's passive solar greenhouse; grew greens for 5 CSA shares and school's lunchroom program; maintained used oil recycling site in Madison; removed buckthorn at Lac qui Parle Mission State Park.

Yellow-Medicine East

Community Leadership & Education Award

Worked on community garden with local elementary school; have 8 students registered to have 6 ft x 10 ft garden plots where they can plant a variety of produce; worked to start an apple and pear tree orchard for

"YES! can do the

little things that

build the com-

munity up"—

YES! Student

use in school lunch program; designing a school greenhouse.

ACGC

Community Involvement

Collected 97 pounds of holiday lights, 47 pounds of shoes, and 53 pounds of clothes for recycling; \$25,000 Middle grant recipient; participated in LED source Teams; worked to improve local foods access in community; and more!



Southern Cohort

Westbrook-Walnut Grove

All-Star/WOW Factor Awards

Collected 207,056 pop tabs for Avera McKennan Ronald McDonald House: collected over 26,800 plastic bags for recycling; designed and built solar pop can heaters and trombe walls; continued to check school trash cans for recyclables weekly; continued to monitor 6 Bottle Bins for recyclables, enter city data into the B3 database, and maintain used oil collection site in Westbrook.

Sleepy Eye

Community Leadership & Education/ Goal Setting & Teamwork Awards

Continued and expanded recycling activities including collecting 900 pounds of holiday lights for recycling; continued many projects from previous years including community and educational events; worked to reduce waste and

> conserve energy; hosted an Earth Week that included Climate Generation presentation.

Glencoe-Silver Lake

Project Impact Award

Researched, designed, financed, fabricated, and tested a one-person rechargeable electric vehicle for the MTEEA Supermileage Challenge; placed 3rd at the supermileage challenge for E-85 class, 3rd in modified class, and 6th in electric car; showcased vehicles and provided education to attendees at local community and state events; collected 14,000 lbs of steel for recycling.

Read more about these and other teams' projects at www.youthenergysummit.org

18,172

Community members impacted by YES! teams this year

Focus on Climate Change

YES! received funding in the fall of 2015 from The McKnight Foundation to bring climate literacy to YES! students across greater Minnesota.

McKnight Foundation Project Funding

YES! offered \$7,000 to YES! teams whose projects engage and empower youth to make an impact in their school and/or community on climate change. Through a competitive process, 7 teams received awards of \$1,000:

- Atwater-Cosmos-Grove City coached by Gabra Lokken: Solar Lights & Garden
- Cherry coached by Rick Pierce: Electric Vehicle
- Glencoe-Silver Lake coached by Mike Sundblad: Electric Vehicle with Solar Power Station
- Minnesota New Country School coached by David Rice: Local Foods Festival
- New London-Spicer coached by Teresa Copley: Energy Wise Local Food
- Springfield coached by Amanda Meyer: Solar Sidewalks
- Westbrook-Walnut Grove coached by Patrick Merrick: Solar Thermal



Collaboration with Climate Generation: A Will Steger Legacy

Climate Generation delivered the Keynote at the Fall Summits held at Saint John's University on September 30 and Laurentian Environmental Center on October 14. Jenna Totz, Curriculum Coordinator, assisted YES! Staff in delivering three regional winter workshops tying team projects to climate change solutions.



Team Hosted Albany Climate Convening

The Albany YES! Team hosted a public convening about local climate change impacts and solutions with assistance from Climate

Generation (CG) on February 23, 2016. It included a keynote by CG Director of Education Kristen Poppleton, storytelling panel that featured YES! student accounts of personal impacts of climate change, solutions workshops, and a resource fair. One of the solutions workshops was led by youth from the Albany team where they educated attendees on composting at home.





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"The convening was a

