

What is World **Environment** Day?

Celebrated each June 5, World **Environment Day was first** established by the United Nations in 1974 as a result of discussions about the interactions between humans and the environment. World Environment Day has since grown to become a global platform for raising awareness and promoting action to protect the environment, with official UN celebrations rotating among select host nations.

World Environment Day offers companies an ideal way to engage both your employees and the community. They can be used to raise awareness and understanding about local conservation issues, highlight on-site habitats, or even provide opportunities to participate in onthe-ground conservation activities like tree planting.



Activate Events or Activities to Celebrate Biodiversity

Conservation-based activities offer meaningful and accessible opportunities for employees to get active, learn something new, and make a positive contribution to the environment.

Nature-based events do not have to be large-scale, expensive productions. There are numerous small yet impactful ways to incorporate World Environment Day activities on or around June 5.

Why it's important for your company and your employees

Indoor or outdoor, small or large, employee and community engagement events centered around nature can provide the following benefits:

- Establish a sense of unity with the global World Environment Day initiative
- Build awareness of a company's local conservation activities
- Provide an action-oriented outlet that will allow employees to make a hands-on difference

It's easier than you think to get started

To make it easier to implement nature-based activities on your site, WHC has created this guide to help you plan and host events in a short period of time with limited resources. The following pages provide instructions and advice on how to implement three of the most accessible activities:









Why it's important

Trees improve soil, water and air quality, prevent soil erosion, control flooding from stormwater runoff, and mitigate climate change through carbon sequestration. Native plants attract pollinators like hummingbirds, butterflies and bees that aid in the health and growth of plants.

Planting native trees, grasses and flowers restores native habitat that birds, insects and other animals rely on for nutrients and shelter.

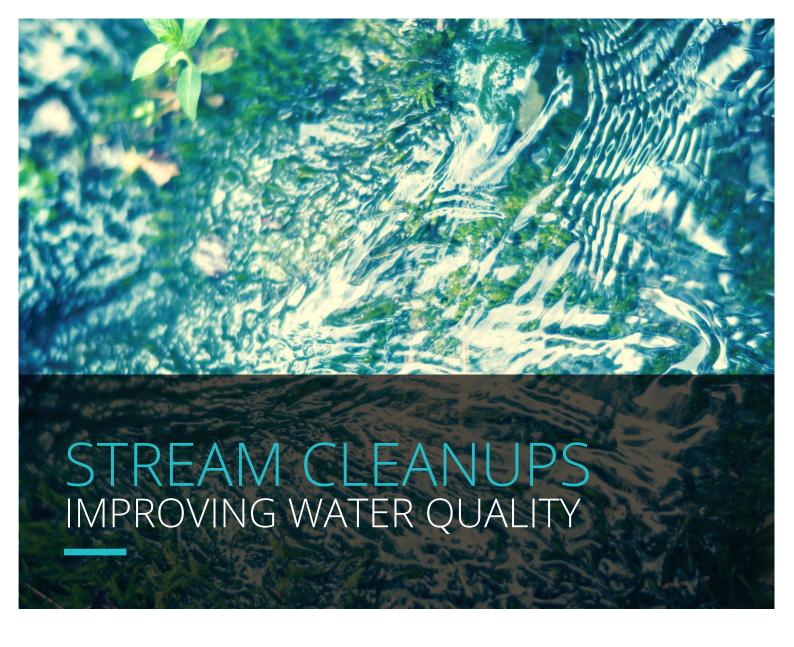
What's involved

Participants prepare soils and plant trees, grasses and flowers. Physical activity and appropriate outdoor clothing are required.

HOST A PLANTING EVENT

What participants gain	
Opportunity to restore native habitat	
Awareness about local conservation issues	
Knowledge about the values and benefits of tre water, air, climate, biodiversity and heath	ees and native plants to
Positive attitudes towards conservation	
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Planning checklist	Tools needed
Use the following to-do list to help plan and develop your planting event:	Native tree and/ or plant seeds/ saplings
Consult with local stakeholders and conservation experts to determine sites in most need of planting projects	Compost or mulch
Determine the location for the planting	
Invite employees, stakeholders, and community members to the event	watering equipment
Send out press releases and invite local media to the event	Shovels or spades
Order supplies	Gloves
Send out reminders and instructions about	Trash bags
necessary clothing and safety based on the weather, etc.	First aid kits
Hold a pre-event meeting with partners	İi
Host event	
Publicize event	WILDLIFE HABITAT

COUNCIL®



Why it's important

Streams are vital to biodiversity. They carry water, organisms and important gases and nutrients along their path and into larger bodies of water. They also help drain rainwater and provide habitats for a wide variety of plants and wildlife.

Cleaning up a stream protects biodiversity by improving water quality, removing hazards to animals, preventing erosion, and improving food, water and shelter resources for wildlife.

What's involved

Participants remove trash, pull invasive species and plant native species. Physical activity and appropriate outdoor clothing are required.

HOSTING A STREAM CLEANUP

What participants gain Opportunity to impact local biodiversity Awareness of water quality issues Knowledge about the value of local stream and watershed health to regional biodiversity Positive attitudes towards conservation Planning checklist Tools needed Native riparian Use the following to-do list to help plan and seedling/seeds develop your stream clean-up: Clippers/saws Consult with local stakeholders and conservation experts to determine sites in most need of stream clean-ups Trash grabbers Determine the location for the clean-up Trash bags Coordinate trash pickup and fees Gloves Invite employees, members, stakeholders, First aid kits and community members to the event Send out press releases and invite local media to the event Order supplies Send out reminders and instructions about necessary clothing and safety based on the weather, etc. Hold a pre-event meeting with partners HABITAT Host event COUNCIL®

Publicize event



Why it's important

New learning opportunities motivate employees to become more involved in conservation and biodiversity, whether at work or at home. They are a cost-effect way to help employees gain new skills or knowledge.

Conservation-focused presentations and trainings can align with a company's sustainability and biodiversity goals, providing and additional organizational benefit.

What's involved

Participants sit in a classroom style set-up, indoors or outdoors, listen and ask questions. Typically, no physical activity or outdoor clothing are required.

HOSTING AN EDUCATION EVENT

What participants gain		
✓ New skills and knowledge		
Motivation to engage in conservation activities		
Connection to company and its sustainability initiatives		
Positive attitudes towards conservation		
Planning checklist	Tools needed	
Use the following to-do list to help plan and develop your education event:	PowerPoint or other visual presentation	
Deterine instructors/leaders – consult with local stakeholders, conservation experts or activists, teachers or professors, etc.	Handouts	
Choose the topic: acts of conservation at work or home, climate change, enhancing biodiversity or ecosystem health, etc.	Items or tools needed for hands-on learning activities	
Choose location – school, library, church, community or recreational center, etc.	Refreshments	
Invite employees, stakeholders, and community members to the event		
Send out press releases and invite local media to the event		
Order supplies		
Send out reminders	WILDLIFE	
Hold a pre-event meeting with partners	HABITAT COUNCIL®	
Host event		
Publiciza avant	•	

Tips for finding the perfect location

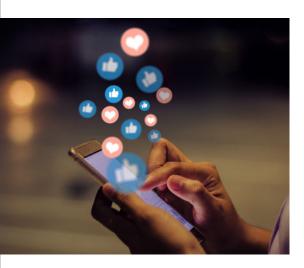
If you are unable to host a planting or cleanup activity on company grounds, consider local areas in need of conservation.

- **+** Evaluate the locations available in the community (parks, places of worship, community centers, schools, etc.)
- + Ask stakeholders and local conservation experts to identify sites in most need of conservation
- + Contact local schools to inquire about a partnership for the event
- + Consider how far employees are willing to travel



Social media helps get the word out

Social media is a useful and powerful tool to publicize your event and participate in the international conversation about World Environment Day. Social media can enhance your organization's visibility on a broader scale, demonstrating its commitment to biodiversity and sustainability, not just on June 5, but every day.



Tips to increase visibility and participation on social media

WHC recommends focusing on Twitter and Facebook

- Create a hashtag, e.g. #WHCWED2020
- Link to a page where readers can learn more about the event and/or company sustainability initiatives
- Include a photo
- Tag @WildlifeHC and other partners

Example social posts

Genera

This #WorldEnvironmentDay, @company is committed to enhancing habitat through acts of #conservation with a (planting, stream cleanup or education event). @WildlifeHC. To learn more, visit _____ (link to web page)

Stream Cleanup

This #WorldEnvironmentDay @company is launching stream cleanup projects with help from @WildlifeHC, to improve water quality, reduce hazards, prevent erosion & improve food, water & shelter resources for wildlife. Click below to find a project near you! (include link to web page)

This #WorldEnvironmentDay, @company spotlights our site at ______, wth a stream cleanup that protects (name of species), restores (food/water source) & improves shelter! Thanks to our partners at @WildlifeHC. #WHCWED2020

Photo Caption: (Company) employees and community members cleaning up the stream at (location) #WHCWED2020

Planting Event

To celebrate #WorldEnvironmentDay, @company is inviting the community to participate

in planting projects. Planting trees and plants restores native habitats and is a simple, yet important way to protect the natural world. Click to find a project near you! (link to web page)

This #WorldEnvironmentDay, @company spotlights our site at (location), with (tree planting or planting), that helps protect (name of species). Thanks to our partners @WildlifeHC. #WHCWED2020

Photo Caption: (Company) employees and community members planting (trees or plants) at (location) #WHCWED2020

Education Event

In light of #WorldEnvironmentDay, @company invites YOU to participate in conservation education activities across the country to see how you can help protect the natural world around you. Click on the link to get involved! #WHCWED2020

This #WorldEnvironmentDay, @company spotlights our site at (location), which includes conservation education about (topic). Thanks to our partners @WildlifeHC. #WHCWED2020

Photo Caption: (Company) employees and community members learning about (topic) at (location) #WHCWED2020



WHC can help support employee engagement activities from the design and planning, to the implementation and management of a program. We do so through a framework that connects business drivers, stakeholder and community relations, and ROI to positive environmental and conservation education outcomes. For more information, please contact us at who

wildlifehc.org