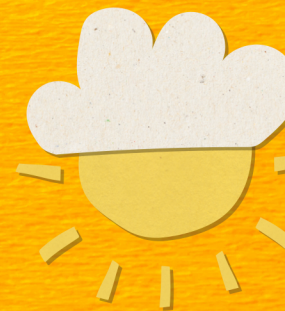




# THE EXTRAORDINARY

# EARTH PROJECT



## Introducing the 2023-2024 Students Rebuild Extraordinary Earth Project

### Nasha Zemlya. Nuestra Tierra. midirachini. Unsere Erde. Dünyamız. airdna. Wömen di diqiú. Our Earth.

We're inviting students and classrooms worldwide to channel art into environmental activism! Join Students Rebuild in learning about our extraordinary Earth, the environment, and what we can do to protect our local and global ecosystems.

The Earth is extraordinary – but it is vulnerable. Climate change affects us all. Threats to our environment, droughts, storms, heat waves, melting glaciers, rising sea levels, warming oceans, etc., affect our natural resources and communities. But we can take action!

With every art submission to the Extraordinary Earth Project, students can raise \$5 for challenge partners like **Choose Love/Choose Earth**, **Little Amal**, **National Wildlife Federation**, **Eden Reforestation Projects**, and the **Solgaard Nyx Foundation** working to mitigate the effects of climate issues.

### How to Get Started

Take three simple-but-powerful steps to help your students deepen their connection to the environment and our world's ecosystems:

- 1 Learn!** Learn how to protect our extraordinary Earth with free educator guides and K-12 learning resources.
- 2 Create!** Create art out of recycled materials that helps deepen connections with the following environmental themes: repurposing waste, deforestation, clean air and ecosystems.
- 3 Act!** Share your artwork with us. For every piece of artwork we receive, the Bezos Family Foundation will make a \$5 donation to organizations tackling environmental issues and responding to the climate crisis around the world.



THE WORLD NEEDS YOUR ART  
TO MAKE A DIFFERENCE. ARE  
YOU UP FOR THE CHALLENGE?

**This year's Students Rebuild Challenge kicks  
off August 17, 2023 and ends June 2024.**

For registration, free resources, and more  
information, visit: [studentsrebuild.org/earth](https://studentsrebuild.org/earth)



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