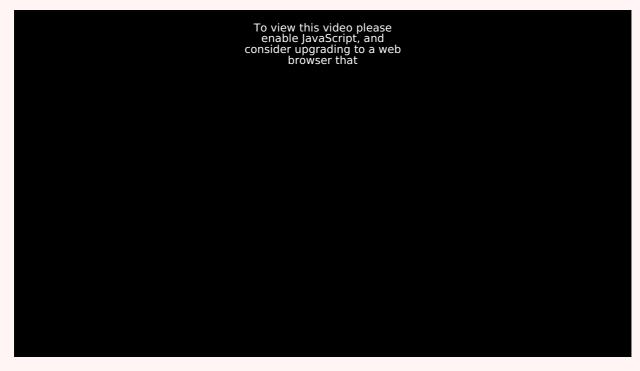




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Natural Climate Solutions

Disney funds the regeneration and protection of forests and other natural areas to reduce the amount of carbon dioxide in the atmosphere and support local communities through investment in high quality, certified Natural Climate Solutions. We support scalable projects developed using peer-reviewed protocols grounded in science and resulting in verified emissions reductions.





Healthy Families and Protecting the Environment

Proyecto Mirador constructs fuel-efficient, wood-burning cookstoves in rural Honduras and Guatemala. These stoves help eliminate toxic smoke from homes, conserve trees, shorten cooking times, create small businesses and permanent jobs. With nearly 220,000 stoves installed, Proyecto Mirador has helped thousands of families reduce wood use, breathe cleaner air, and access affordable, clean energy for cooking. Since 2009, the project has prevented more than 2 million metric tonnes of greenhouse gases from entering the atmosphere.



Bringing Back Majestic Trees

Cuyamaca Rancho State Park, first the home of the Kumeyaay Indians and currently a California State Park east of San Diego, helps people to get outdoors. In 2003, the devastating Cedar Fire devoured the majority of the park and killed all seeds. Since natural regeneration will not occur, Disney is supporting efforts to restore the park to its former beauty. The Cuyamaca Rancho State Park project planted over 1,000 acres of native trees that will support wildlife and continue to be a destination for people to explore and connect with nature.



Family Forest Carbon Program

The Family Forest Carbon Program created by the American Forest Foundation and The Nature Conservancy empowers America's rural family forest owners to improve the health of their forests and address climate change. The program partners with family and individual landowners with small forest holdings to manage their forests in ways that sequester and store more carbon.

The program is currently offered in Maryland, Pennsylvania, and West Virginia with more than 13,000 acres enrolled and aims to enroll 20% of the U.S. family-owned acres in climate-friendly practices long-term, to support the production of roughly 50 million tons of annual climate mitigation.



Diversity & InclusionPeople

Culture Content Community Future Storytellers

Environment

Environmental
Sustainability
Natural Climate
Solutions
Conservation
Stories &

Charitable Giving

Experiences

Children's Hospitals & Wish Granting Volunteering **Workforce**

Workforce
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