

### *Give a Green Gift with ClimeCoGreen*

**December 1, 2020 (Boyertown, PA)** – It can be challenging to find the perfect gift for the person who has everything, so why not gift green this holiday season? Giving carbon offsets is a unique way to help loved ones make a difference by mitigating their carbon footprint – supporting the activities that remove greenhouse gases (GHG) from our environment. [ClimeCoGreen](#)'s easy-to-use e-commerce platform makes it simple to calculate household carbon emissions and choose offsets from projects that fit your loved one's personal beliefs.

In 2020, many of us found ourselves working and learning from our homes. This change came at a more significant price than we may have initially considered. Instead of our family members being away during the day, we found ourselves in our homes using more electricity to power our laptops and home computers while running our heating and air conditioning systems to keep everyone comfortable and productive. We noticed our electricity, grocery, and gas bills were higher than usual, which means our [household](#) carbon footprints were more extensive than they had been.

Everyone's carbon footprint is different, depending on their location, habits, and personal choices. ClimeCoGreen's carbon calculator aims to make it quick and easy for you to understand your impact. It starts by estimating an individual's unique footprint in five key areas: home energy, transportation, food, goods, and services. It then compares this against that of others within your area. Afterward, it offers you the option to purchase offsets from one or more of several featured projects. The entire process generally takes less than 5 minutes to complete.

ClimeCoGreen's expertise in natural, renewable, and agricultural environments, combined with a reliable network of project partners and an extensive customer base, allows us to provide you with the best projects to reduce your carbon footprint. We work hard to find projects that reduce GHGs, clean our environment, create local jobs, and protect wildlife. Our current [projects](#) include:

- **Crow Lake Wind Farm** - Set on a 36,000-acre plot in South Dakota, the Crow Lake Wind Farm displaces fossil-fuel-generated electricity, meeting growing demands with clean energy and helping to drive a low carbon future for the mid-west. The project consists of 108 General Electric 1.5-megawatt turbines – 107 owned and operated by Basin Electric, and one turbine sold to the Mitchell Technical Institute (MTI) in Mitchell, South Dakota. This project allows students at the Institute to gain practical experience working with wind turbines, adding another dimension to their studies while enhancing their future job prospects.
- **Gujarat Solar** – This Indian project has a 25 MW capacity. The electricity generated from the project activity will be exported to the regional electricity grid and sold to the Gujarat State Electricity Utility (Gujarat Urja Vikas Nigam Limited) under a power purchase agreement. Electricity produced by this project displaces an equivalent amount of electricity predominantly produced by fossil fuels (mainly coal).



- **Landfill Gas Destruction** - As solid waste is deposited in landfills, it will degrade over time and eventually generate methane gas emissions which, in the absence of a gas collection/control system, will naturally enter the atmosphere. Since methane is a greenhouse gas that is approximately 25 times as potent as carbon dioxide, its release is a significant contributing factor to climate change. A project in Henrico County, Virginia was implemented to address this issue and more.

By using ClimeCoGreen to gift carbon offsets, you are going beyond the provision of carbon neutrality. We also provide incentives, environmental tips, rebates, and products that allow you to improve your life by reducing emissions, waste, and water and energy use.

Give the “gift of green” this year and allow the loved ones in your life to live a more sustainable and healthier lifestyle while combating climate change. [ClimeCoGreen.com](https://ClimeCoGreen.com) makes it easy!