



Your Annual Carbon Footprint Is 6.51 Tons.

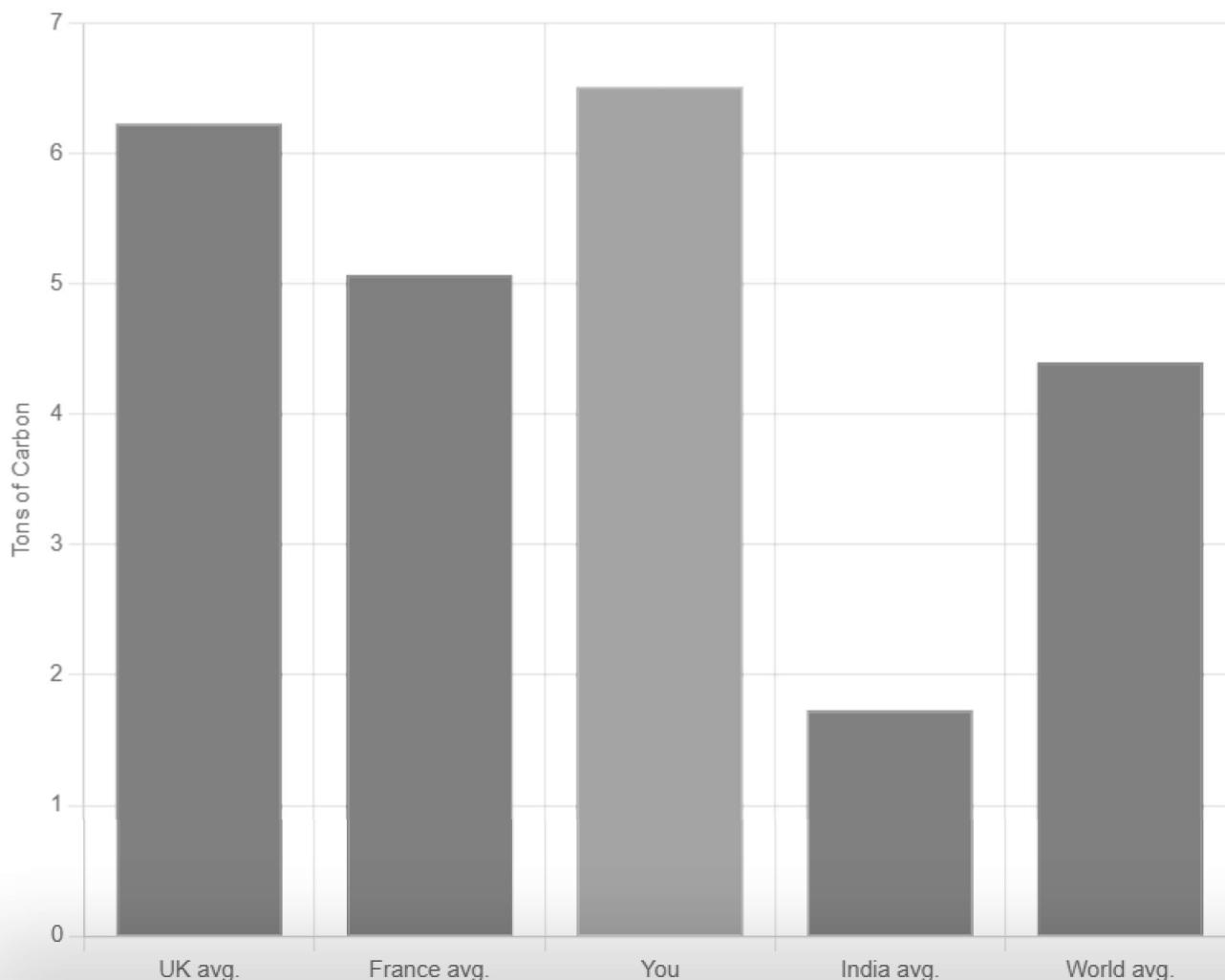
This section shows how your carbon pollution compares with the average global citizen's (5.29 tons). **i**

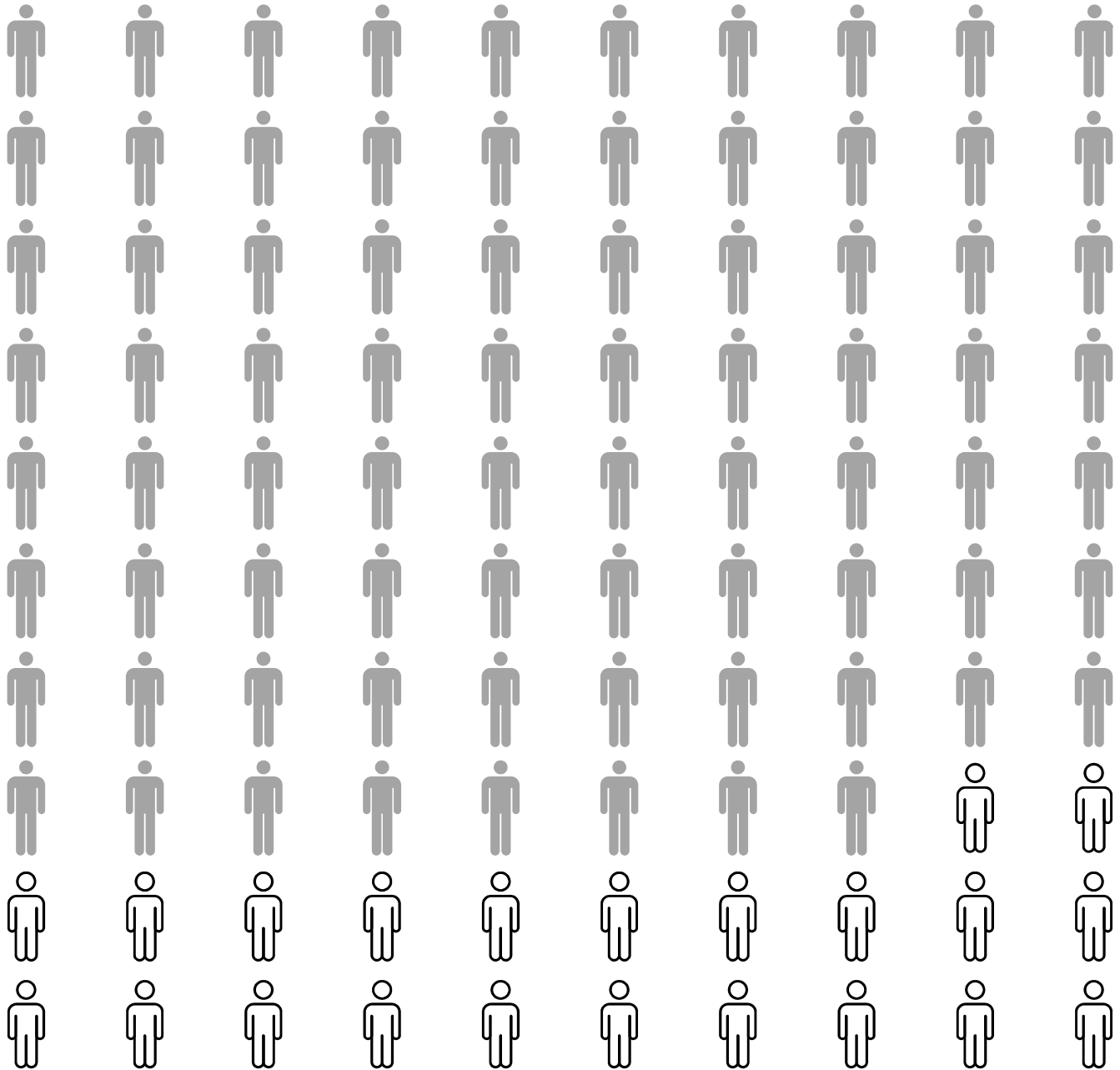
Why do Americans have such high levels of carbon pollution?

Modern technology and infrastructure leads to extremely-high levels of consumption. And with this consumption comes a large footprint.

Making matters worse, the average carbon footprint for American households is well within the top 1% of carbon polluters. **i**

Everyone has a part to play in the climate change solution, but those with a massive footprint have even more of a reason to act.





If Everyone Lived Like You We Would Need 1.3 Earths



How Many Trees You Would Have To Plant Each Year
To Offset Your Carbon Footprint...



To do this you would have to:

- 1] Acquire government approval to gain protected status for devastated areas
- 2] Sign contractually-binding agreements with local officials to obtain permission to start planting trees
- 3] Begin collecting seeds from native tree species in the area to ensure animals and wildlife are not harmed by planting the wrong species
- 4] Launch a nursery network and build a team of planters that are certified
- 5] Spend hours in the field researching the most bioavailable and impactful locations to plant, analyzing science reports from many sources to form a forest modeling report
- 6] Travel to the planting sites to create project boundaries and negotiate with any nearby landowners to ensure the trees are not harmed
- 7] Assemble the requires tools and machinery for planting and coordinate the logistics to make sure everything is prepared for planting
- 8] Travel with hundreds of planters through dense vegetation, dirt roads, and even boats to the remote planting sites
- 9] Begin preparing the land, removing debris, and conducting a wildlife survey to honor animal habitats throughout the planting exercise
- 10] Plant the trees, often in temperatures exceeding 90 degrees in the humid Amazon Rainforest
- 11] Monitor the perimeters of the planting sites and employ a full-time monitoring team to check on the trees every month
- 12] Conduct post-planting analysis and submit the required documentation to governments and monitoring organizations to ensure the planting is successfully healing the planet and saving endangered wildlife

Many people simply don't have the time or ability to do this. That's where 8 Billion Trees comes in: we plant your trees in your name to erase your carbon pollution and negative impact on the planet.



Animal wildlife are often the true victims of consumption-driven deforestation. When Americans and those in other western countries use energy, buy products, or use services like healthcare and transportation—those resources have to come from somewhere.

And sadly, the Amazon has been a key target. Native forests are being destroyed at record rates to make room for palm oil and livestock farms. Over half of the world's tropical forests have been destroyed since 1970 due to mass deforestation and rainforest degradation. ⓘ During that same time, over 60% of animals were wiped out. ⓘ This is not a coincidence.



But this doesn't have to spell doom for the planet or animals. By planting trees to offset your carbon emissions you will also be helping to reverse the damage done to precious ecosystems, giving wildlife a new forest to call home.

Your Carbon Footprint Is 125% That Of Average.



superheroes of our planet.



UNITED NATIONS

Not only are trees big carbon sinks, they also help the ecosystems of wildlife and plant populations

Forests play a critical role in climate change mitigation and adaptation



Tree-planting 'has mind-blowing potential' to tackle climate crisis

Not only are trees big carbon sinks, they also help the ecosystems of wildlife and plant populations

Plant YOUR Trees: [CLICK HERE](#)



Our climate fund only supports offset projects that also make an ecological impact, helping to heal the planet and save wildlife.



GLOBAL
7 COUNTRIES



7K+ BACKERS
IN 30+ COUNTRIES



ECO PROJECTS
GOV APPROVED



HIGH IMPACT
861k+ TONS OFFSET

[Plant YOUR Trees: CLICK HERE](#)

Partnered With Governments Around The World

