

Website carbon results for: pwd3.pinwheelweb.work/about/why-us



Hurrah! This web page achieves a carbon rating of A

This is cleaner than **87%** of all web pages globally



Learn about our [rating system](#)

This page was last tested on 31 Aug, 2026.



Only **0.06g of CO2** is produced every time someone visits this web page.

[How do we calculate this?](#)



This web page appears to be running on **sustainable energy**

[How do we find this out?](#)

This result is an approximation

You can get a comprehensive view of a website's emissions and potential improvements by carrying out a [Website Carbon™ Audit](#).

Over a year, with  **10,000** monthly page views, [pwd3.pinwheelweb.work/about/why-us produces](http://pwd3.pinwheelweb.work/about/why-us-produces)



7.36kg of CO2 equivalent.

As much CO2 as boiling water for 997 cups of tea



18 kWh of energy

As much CO2 as 1,520 full charges of an average smartphone



8 billion bubbles

Woah, that's a lot of bubbles!



1 tree

This web page emits the amount of carbon that 1 tree absorbs in a year.



18kWh of energy

That's enough electricity to drive an electric car 117km (or 73 miles).