

Carbon results for

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This page was last tested on 2 May, 2023.



Hurrah! This web page is cleaner than **90% of web pages tested**



Only **0.10g of CO2** is produced every time someone visits this web page.



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

Over a year, with **±10,000** monthly page views, [internettips.com](#) produces



12.59kg of CO2 equivalent.

The same weight as 0.08 sumo wrestlers and as much CO2 as boiling water for 1,705 cups of tea



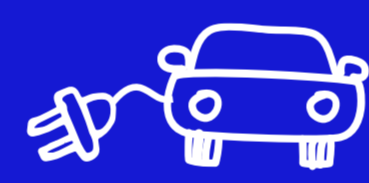
13 billion bubbles

Woah, that's a lot of bubbles!



1 tree

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



33kWh of energy

That's enough electricity to drive an electric car 210km.

Take action

Here's three things you can do now

Switch to a green host

[Find out more >](#)

Make your website more efficient

[Find out more >](#)

Plant trees to reduce your carbon impact

[Find out more >](#)

Curious about web sustainability?

Join our Curiously Green newsletter

We'll send you occasional thoughts on web sustainability and accessibility. No spam, just good content.

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Further reading

Want to learn more? Check out Tom's latest book 'Sustainable Web Design' and learn how to make small, thoughtful changes during design and development that can reduce the damage and cost to the environment.

[Read more](#)



Test another web page and find out how it's impacting the planet

[< Test another page](#)