

# WEBSITE CARBON IMPACT MEASURE

## The tool

---

Digital Beacon, Ecograder and Website Carbon are website carbon impact measurement tools that can help you create a more sustainable website by raising awareness of the carbon footprint delivered by websites and providing assistance for improvement in this respect.



<https://digitalbeacon.co/>

<https://ecograder.com/>

<https://www.websitecarbon.com/>

## Description

---

### Material required

A device with an internet connection.

### Investment required

The mentioned tools are free.

### Possible uses

Calculate the carbon footprint of a website, see the indicators, and learn measures to improve it.

### Possible restriction

The actual implementation of a change following awareness of energy uses consumption patterns and the carbon footprint.

**Technical difficulty (skills needed):** ★

## Environmental Impact

The tools mentioned have a low environmental impact 

Their main goal is to raise awareness and educate on sustainable websites, thus, their environmental impact is consequently low.

## Is it inclusive?

The main goal of those tools is to be well-designed and accessible but with a low carbon impact. Thus, they are user-friendly and highly accessible even though they do not have particular settings for inclusiveness.



Co-funded by  
the European Union

Funded by the European Union (Project code: 2021-1-FR01-KA220-VET-000033162). Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Education and Culture Executive Agency (EACEA). Neither the European Union nor EACEA can be held responsible for them.



This work is licensed under the Creative Commons Attribution- NonCommercial-ShareAlike 4.0 International License (<http://creativecommons.org/licenses/by-nc-sa/4.0/>).

