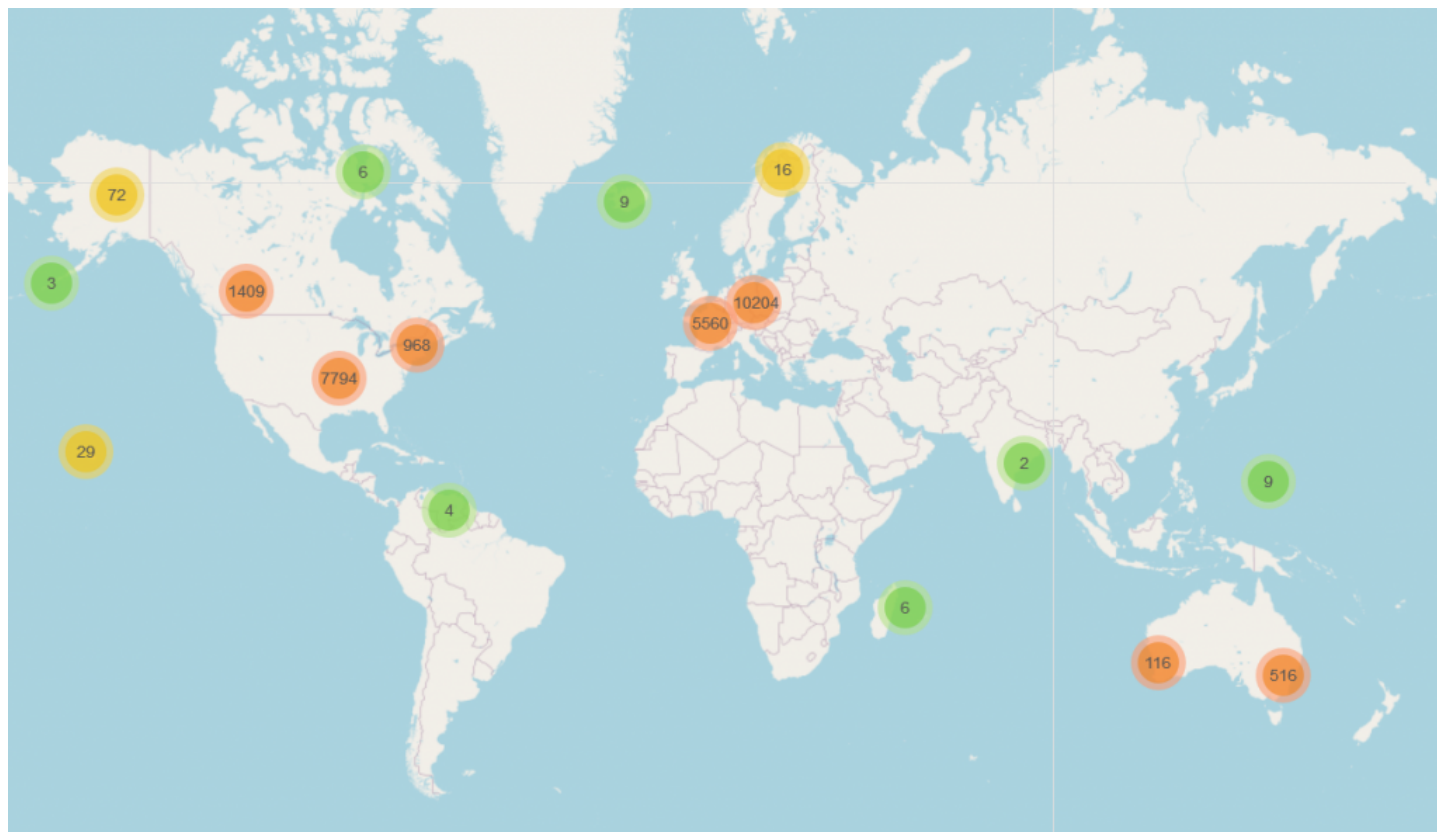


Launch of the Corporate Carbon Database



London, United Kingdom Mar 14, 2022 ([IssueWire.com](https://www.issuewire.com)) - The Corporate Carbon Database, an innovative carbon footprint, and mapping solution, was officially launched today by a new start-up company.

This unique data platform brings more transparency to corporate climate metrics, according to Cedric Bleuez, founder of Corporate Carbon Data. “The Corporate Carbon Database is the result of years of research on greenhouse gas emissions reporting as well as the outcome of a long and exciting IT development project. This new analytics solution is user-friendly and offers hard data and invaluable insight to the financial, business, and research community.”, Bleuez states.

The Corporate Carbon Database includes strategic data on :

- 11,300 companies
- 26,800 facilities
- 35 countries (USA, Canada, 32 European countries and Australia)

“Clients can easily subscribe online to our data platform and are also able to acquire a range of data reports on companies, sectors, countries, and cities.”, adds Bleuez.

The Corporate Carbon Database, which offers a range of impressive visualisation tools and functionalities, can be accessed at www.corporatecarbondata.com.

ABOUT CORPORATE CARBON DATA LTD

Corporate Carbon Data is a new data vendor offering information and technology services to a wide range of organisations in the world.

Corporate Carbon Data developed the Corporate Carbon Database, a unique and innovative carbon disclosure solution.

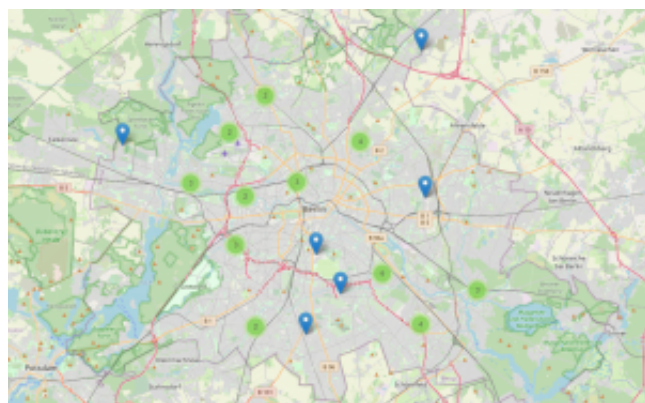
Our corporate carbon tracking tool provides greenhouse gas emissions data on :

- 11,300 companies
- 26,800 facilities
- 35 countries (USA, Canada, 32 European countries, and Australia)

A Demo version of the Corporate Carbon Database is accessible online at <https://corporatecarbondata.com>.

A video tutorial on the use of the database is available here:

<https://vimeo.com/518798384>



Company	Facilities	Greenhouse Gas Emissions 2014	Weighted Carbon Emissions 2014
1. Total Emissions Ltd	1	100,000	100,000
2. Microsoft Corporation, U.S.	1	50,000	50,000
3. Apple Inc., U.S.	1	40,000	40,000
4. Amazon.com, U.S.	1	30,000	30,000
5. Google Inc., U.S.	1	20,000	20,000
6. Facebook Inc., U.S.	1	15,000	15,000
7. Twitter Inc., U.S.	1	10,000	10,000
8. LinkedIn Corp., U.S.	1	8,000	8,000
9. eBay Inc., U.S.	1	7,000	7,000
10. PayPal Inc., U.S.	1	6,000	6,000
11. Netflix Inc., U.S.	1	5,000	5,000
12. Spotify Inc., U.S.	1	4,000	4,000
13. Pandora Inc., U.S.	1	3,000	3,000
14. SoundCloud Inc., U.S.	1	2,000	2,000
15. Last.fm Inc., U.S.	1	1,000	1,000
16. SoundCloud Inc., U.S.	1	1,000	1,000
17. SoundCloud Inc., U.S.	1	1,000	1,000
18. SoundCloud Inc., U.S.	1	1,000	1,000
19. SoundCloud Inc., U.S.	1	1,000	1,000
20. SoundCloud Inc., U.S.	1	1,000	1,000



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Source : Corporate Carbon Data Ltd

[See on IssueWire](#)

