



Verisk Inventory of Greenhouse Gas Emissions¹

2018–2022²

	2018		2019		2020		2021		2022	
	Location-based	Market-based	Location-based	Market-based	Location-based	Market-based	Location-based	Market-based	Location-based	Market-based
Revenue (\$ million)	2,395.1	2,395.1	2,607.1	2,607.1	2,784.6	2,784.6	2,998.6	2,998.6	3,034.3	3,034.3
Employee Full-Time Equivalent (average)	7,652.5	7,652.5	8,950.0	8,950.0	8,757.9	8,757.9	9,367.0	9,367.0	8,999	8,999
Scope 1 (MT CO ₂ e)	6,830.8	6,830.8	8,721.2	8,721.2	2,607.5	2,607.5	2,913.0	2,913.0	2,594.7	2,594.7
Scope 2 (MT CO ₂ e) ³	12,954.6	431.3	11,649.1	138.6	9,539.2	431.5	7,910.6	392.4	6,555.1	413.6
Scope 3 (MT CO ₂ e) ⁴	9,775.6	9,775.6	9,998.4	9,998.4	1,927.6	1,929.3	688.2	693.4	3,204.3	3,211.9
Scope 1,2,3 Total (MT CO ₂ e)	29,561.0	17,037.7	30,368.7	18,858.2	14,074.3	4,968.3	11,511.7	3,998.7	12,354.1	6,220.2
Carbon Offsets Available	n/a	21,499	n/a	39,461	n/a	38,102	n/a	33,133	n/a	29,134
Carbon Offsets Retired	n/a	(17,038)	n/a	(18,859)	n/a	(4,969)	n/a	(3,999)	n/a	(6,220.2)
Emissions Total⁵	29,561.0	0	30,368.7	0	14,074.3	0	11,511.7	0	12,354.1	0

1. An independent third party provided external assurance over certain GHG emissions metrics, and their Report of Independent Accountants as well as our management assertion can be found [here](#).
2. To review emissions from prior years, please visit [Verisk's ESG Resource Library](#) to find the Corporate Social Responsibility reports for the corresponding periods.
3. For an explanation of the distinction between location-based and market-based reporting, please see https://ghgprotocol.org/sites/default/files/2022-12/Scope2_ExecSum_Final.pdf.
4. Scope 3 reporting is optional. Verisk's annual Scope 3 totals represent emissions from business air travel and downstream leases. The percentage attributable to business air travel is 100% (2018 and 2019); 98.6% (2020); 94.2% (2021); and 98.5% (2022).
5. Totals are rounded.

Notes: The organizational boundary for each year covers 100 percent of the units then conducting business within the Verisk family of companies. Divestitures and acquisitions were addressed as follows:

- The 2018 emissions of five companies acquired by Verisk were added for the months indicated: Service Software (January - December), PowerAdvocate (January - December), Marketview (February - December), Business Insight (March - December), and Validus-IVC (July - December).
- The 2019 emissions of four companies acquired by Verisk were added for the months indicated: Keystone Aerial Surveys (August - December), Property Pres Wizard (September - December), Build Fax (November - December), and Genscape (December). Emissions for Verisk Retail are reported only through the month of its divestment.
- The 2020 emissions of one company acquired by Verisk were added for the months indicated: Franco Signor (October - December). The 2020 emissions of two divestments are not included: the aerial imagery sourcing group formerly associated with Geomni, and the compliance background screening business known as Intellicorp.
- The 2021 emissions of five companies acquired by Verisk were added for the months indicated: Jornaya (January - December), Whitespace (April - December), Roskill (July - December), Ignite (September - December), and Data Driven Safety (December).
- The 2022 emissions of three companies acquired by Verisk were included in the inventory for the months indicated: ACTINEO (January-December), Infutor (February-December), and Opta (March-December). The 2022 emissions of two companies divested by Verisk were included in the inventory for the months indicated: Verisk 3E (January-February) and Verisk Financial (January-March). The 2022 emissions of Wood Mackenzie were included in the inventory: Verisk divested Wood Mackenzie during 2023.

Market-based Scope 2 Energy Consumption (MWh)

The following table displays the percentage of Verisk's reported market-based Scope 2 energy consumption attributable to renewable sources. Renewable sources include market-based instruments such as renewable energy certificates (RECs), as well as certified renewable electricity.

	2018	2019	2020	2021	2022
Total Energy (MWh)	37,127.49	35,529.23	29,353.08	25,911.16	21,202.34
Renewable	35,663.50	35,040.50	28,213.95	24,778.33	20,223.72
% Renewable	96.1%	98.6%	96.1%	95.6%	95.4%