

CY 2022 Greenhouse Gas Emissions

NetImpact Strategies, Inc. measured and established a baseline of our greenhouse gas emissions for Calendar Year 2022 for all facilities leased and controlled by the company.

NetImpact’s GHG emissions report provides measurement of our Scope 1 and Scope 2 emissions for CY 2022. Scope 1 emission is not applicable to NetImpact’s nature of business. NetImpact attests that the Scope 2 GHG emissions was calculated in accordance with the GHG Protocol Corporate Accounting and Reporting Standard.

In calendar year 2022, NetImpact’s Scope 2 emissions measured approximately 79.706 metric tons CO₂e. The entirety of NetImpact’s emissions are from the electricity used in the facilities we lease, which is commercial office space.

NetImpact GHG emissions analysis source are as summarized below:

2022 GHG Emissions Data

GHG Characteristics	
Facility Location:	Falls Church, VA
Facility Type:	Commercial Office Space
Analysis Year:	2022
Total Facilities:	1
Estimated GHG Emissions:	79.706
Main sources of GHG emissions:	Electric usage

GHG Emissions by Categories

Greenhouse Gas (GHG)	Purchased Electricity	Purchased Heat
Carbon dioxide (CO ₂)	52.9094	26.41387
Methane (CH ₄)	0.004763741	0.00238
Nitrous oxide (N ₂ O)	0.000639905	0.00032
Hydrofluorocarbons (HFCs)	0	0
Perfluorocarbons (PFCs)	0	0
Sulfur hexafluoride (SF ₆)	0	0
Nitrogen trifluoride (NF ₃)	0	0

GHG Emissions by Scope

Greenhouse Gas (GHG)	Scope 1	Scope 2
Carbon dioxide (CO ₂)	0	79.32327
Methane (CH ₄)	0	0.007143741
Nitrous oxide (N ₂ O)	0	0.000959905
Hydrofluorocarbons (HFCs)	0	0
Perfluorocarbons (PFCs)	0	0
Sulfur hexafluoride (SF ₆)	0	0
Nitrogen trifluoride (NF ₃)	0	0
Total CO ₂ e Tons	0	79.706

Reduction Targets

NetImpact is committed to further reduce our greenhouse gas emissions and our impact on the climate and will establish annual reduction targets beginning in 2023. We believe that establishing and meeting these short and mid-term goals will enable us to achieve a reduction in our emissions to net-zero by or before 2030.