Climate Change

- Energy and greenhouse gas emissions
- Water
- Materials and waste





Climate change and other global environmental challenges threaten the health and well-being of our employees, our customers, and our communities. Although our operations have a minimal environmental impact, we believe we all have a role to play in effectively planning for and mitigating the effects of climate change.

We believe we have made a significant positive impact on sustainability by dramatically reducing the amount of paper used not just in our operation but in the wider health insurance industry through our pioneering work in digitizing the purchase of insurance plans. We also helped reduce the carbon footprint associated with the process of researching and enrolling in health insurance by allowing seniors to go through the entire process from their homes and removing the need for a face-to-face meeting with a broker, which is the traditional way these products used to be marketed and sold. Since we are not a manufacturing facility and our product is managed in a space more closely aligned with e-commerce businesses, our direct environmental impacts are limited and generally fall into the areas of energy and water use. In 2022, we officially became a remote-first business, meaning that, except for those employees whose job responsibilities require in-office

work, none of our employees are required to work at the office. We do continue to maintain limited corporate office locations, where we incorporate design that promotes the health, wellbeing, and productivity of our workforce.

Energy and Greenhouse Gas Emissions

We began calculating our greenhouse gas emissions in 2020. Because our change to remote-first impacts our emissions data, it may take a few years before we can establish sustainable emissions targets and an action plan for achieving them. To offset our Scope 1 & 2 emissions, eHealth purchases renewable energy certificates as a first step managing and mitigating our climate impact. We are working to create a more robust next-generation greenhouse gas reduction target in accordance with the Science Based Targets initiative (SBTi), which requires targets to meet the level of decarbonization needed to limit average global temperature

increase to well-below 2° Celsius compared to pre-industrial levels.

We are making changes where we can lessen our footprint. In 2022, we competed a large data migration project, shifting our data centers from physical infrastructure in San Jose, California, and Ashburn, Virginia, to cloud-based storage in order to reduce environmental impacts and more effectively manage and access our data.

Our ability to control our total impact is limited because our offices are housed in leased facilities. However, the landlords at all our facilities utilize a Building Management System to control the HVAC and lighting systems in order to minimize power consumption by raising or lowering the building temperature and lighting depending on the season and working hours. We continue to work with our landlords as appropriate towards the goal of minimizing the impacts.

Climate Change Relevant SDGs















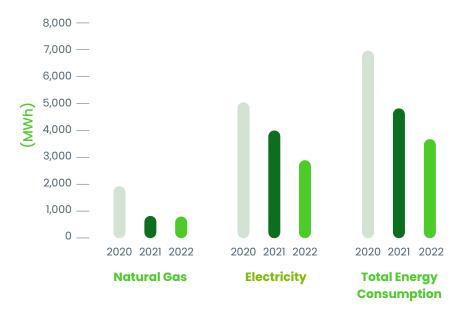




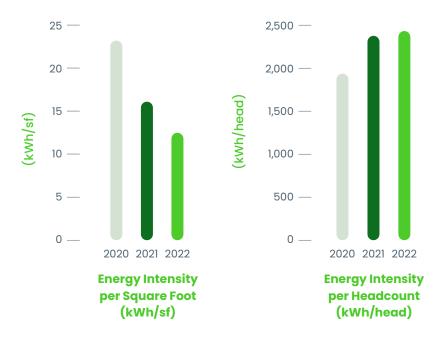




Energy Consumption within the Organization (Mwh)

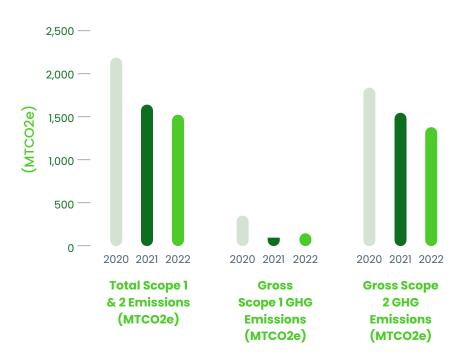


Energy Intensity



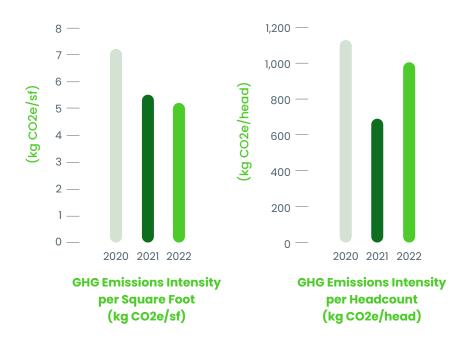
We recognize that remote work does have a greenhouse gas impact and impacts our Scope 3 emissions. We have held our estimated Scope 3 emissions flat year-over-year as the underlying drivers of the analysis have not changed significantly enough to re-calculate our estimates. For 2022, we estimate eHealth was responsible for 20,304 metric tons of CO2-equivalent emission. Scope 3 emissions are 93% of eHealth's total emissions compared to Scope 1 and 2 emissions. By far the largest category is purchased goods and services at 68.6% of total Scope 3 emissions, followed by employee commuting at 24.0%.

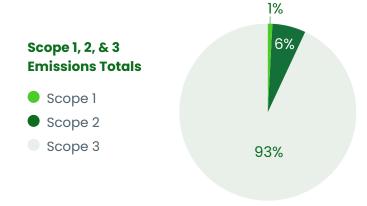
Greenhouse Gas Emissions



There are 15 categories of Scope 3 emissions as identified by the GHG Protocol. This analysis only considered the 8 categories of upstream emissions as it was assumed that downstream emissions such as product-in-use and product disposal are not relevant for an insurance broker such as eHealth. This analysis utilizes this high-level company data and applies U.S. government data on average industry-level spending and industry-level upstream greenhouse gas emissions to calculate Scope 3 emissions. For employee commuting, U.S. average commute data was used.

GHG Emissions Intensity







The majority of our equipment purchased in the United States is energy efficient, including ENERGY Star Certified. All of our locations use recycled paper when available and take advantage of opportunities to recycle materials.



Water

Our water consumption is limited to potable water sourced from local utilities and is used in our offices for drinking, flushing, and washing dishes. Because almost all our employees worked from home for most of 2022, water use was further limited in our facilities. Data management systems are currently being instituted to better capture utility use and disclose that data publicly.

Materials and Waste

eHealth has transformed a paper-intensive business by digitizing the purchase of health insurance. The industry previously used large quantities of paper printouts, faxes, and postal shipments to process insurance applications.

eHealth was responsible for the first electronic submission of a health insurance application over the Internet. We also helped enable health insurance companies to access policy applications electronically and thus eased the way for the health insurance industry as a whole, including the Healthcare.gov portal run by the federal government, to shift to digitization.

E-waste

Our facilities management team considers green and sustainably sourced materials when making procurement decisions for office supplies, including equipment. The majority of our equipment purchased in the United States is energy efficient, including ENERGY Star Certified. All of our locations use recycled paper when available and take advantage of opportunities to recycle materials.