



## Environmental Performance Report

October 2024

The 2015 Paris Agreement urged the world to limit global temperature rise to well below 2 degrees Celsius. As the physical impact of climate change worsens, we strive to combat climate together. We've developed products, policies and business practices that integrally minimize environmental impacts. By upholding the highest ethical standards and adhering to our tradition of socially and environmentally conscious business practices, we have earned the reputation of being a responsible corporate citizen.

To enhance business efficiency, customer satisfaction and environmental performance, ViewSonic America office is committed to continually improve our environmental management and received in February 2018 the certification of 14001: 2015 Environmental Management System.

In 2018, our Taipei office (address: 9F, No. 192, Lien Chen Road, Chung Ho District, New Taipei City, Taiwan) under the scope of Design, Manufacturing Management, Sales, Marketing, Distribution and After Sales Servicing of Display, received its first ISO 14001:2015 Environmental Management System (EMS) and ISO 14064- 1:2006 Greenhouse Gas verification certificates. In 2019, we have expanded EMS implementation in our Taipei office, covering 8-10F & Portion of 7F (Office) and B1F (Warehouse). In 2020, we have included our B2 gym facilities in ISO 14064 coverage. We have, hence, received a renewed ISO 14064-1:2006 certificate for the new coverage base in 2020. In 2021, We furthermore integrated ISO 50001 energy management system into existing ISO 14001:2015 framework, identifying major energy consumption areas in Taipei office, and set targets for reducing energy use and implement policies. In 2022, the scope of ISO 14001:2015 and ISO 50001:2018 for Taipei office was extended to 3F, whole 8-10F. We also include global sites into ISO 14064:2018 certificate in 2022. We are proud to demonstrate this commitment in all we do, from managing our local operations to meeting international standards.

Our Environmental Management System and ECO-Office Guidelines define ways we work to safeguard our planet and community. We seek to reduce our greenhouse gas emissions through saving energy in our office. Our Department of Customer Care and Compliance oversees our emission reduction efforts. We use ISO 14001 and ISO 50001 management review meeting to review our reduction progress and target.

The facilities are routinely evaluated to ensure continuous improvement in implementing green solutions to meet regulatory compliance. Our ongoing reduction efforts to reduce our environmental impact include the following: reduce corporate facilities and product energy consumption, water usage, and landfill wastes. Detailed in our Environmental Management System, these policies ensure that all areas of operation meet customer expectations and environmental & regulatory requirements. There was no incident of non-compliance with environmental laws and regulations in this reporting period. There is no significant fines, non-monetary sanctions nor cases brought through dispute resolution mechanism in 2023.

In 2022, we established the ESG Committee and a dedicated ESG Department to coordinate sustainable matters. We have also committed ourselves to the Science-Based Targets initiative (SBTi) to monitor our progress in transitioning to a low-carbon economy. The Near-Term goal is to reduce 42% GHG emissions by 2030 comparing to the base year 2021. The Long-Term goal is to achieve Net-Zero by 2050. We have continued to make the following environmental friendly efforts:

- Proactively supported the South Coast Air Quality Management District, a local environmental agency, and participated in their programs and activities.
- Complied with all state and local electronic waste requirements and regulations.
- Effectively managed our Mail Back program and customer returned units.
- Conscientiously avoided non-green material usage in our facilities, operations and products.
- Regularly evaluated our environmentally friendly facility to ensure continuous improvements in green solutions and regulatory compliance.

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- Only contracted with freight carriers with well-established environmental programs and proven carbon emission reduction efforts, which include:
  - Demonstrated efficient use of fuel-smart operations.
  - Use of fuel-efficient vehicles using the latest technology
  - Use of alternative fuel

In addition to mandating sustainable policies and procedures for facility management, we recognize the critical role of every employee and all job functions in maintaining sustainable business practices. Our ECO-Office Guideline is established to empower every member of our organization with the tools they need to make a difference in their daily activities.

Our annual environmental expenditures include the costs of waste treatment and disposal at our locations of operations, environmental awareness training courses for employees and suppliers, and the purchase of green office supplies such as recycled paper, energy-saving LED light bulbs, and certified energy-efficient office machines.

To learn more about our energy saving efforts, you could visit our ViewSonic Go Green website (<https://www.viewsonic.com/us/company/green/go-green-with-viewsonic/#responsible>). In the guideline, we expressed our commitment to energy consumption and GHG emissions reduction at all corporate facilities.

In 2022, the Corporate carbon footprint is as below:

Total Emissions:	1,447,408.905 tonnes CO <sub>2</sub> e, including
- Direct Emissions (Category 1):	246.8234 tonnes CO <sub>2</sub> e
- Indirect Emissions (Category 2):	843.5641 tonnes CO <sub>2</sub> e
- Indirect Emissions (Category 3 to 6):	1,446,318.5175 tonnes CO <sub>2</sub> e

(GWP values are consist with IPCC-AR6 2021)

The GHG reporting includes the inventory for the calendar year 2023 of ViewSonic. The operational control approach was chosen, which means that the operations are included in the GHG accounting over which the company has authority to introduce and implement its operating policies. The organizational boundary of this greenhouse gas inventory includes global sites, branch offices, and subsidiaries, including 4 operational areas (VSA/VSI/VSE/VSCN) under the operational control of ViewSonic Corporation, total 9 main sites. ViewSonic has excluded partially leased sited without operational control from the organizational boundaries.

The following emission sources were identified and associated GHG emissions accounted:



Reporting Boundaries		GHG Emissions(tCO <sub>2</sub> e)
Categories		
Category 1: Direct GHG emissions	Stationary combustion	26.6407
	Mobile combustion	139.8409
	Industrial processes(anthropogenic systems)	N/A
	Fugitive(anthropogenic systems)	80.3418
	Land use, land use change and forestry	N/A
Total of Category 1		246.8234
Category 2: Indirect GHG emissions from imported energy	Imported electricity	843.5641
Total of Category 2		843.5641
Category 3: Indirect GHG emissions from transportation	3.1 Upstream transportation and distribution	14,664.8914
	3.2 Downstream transportation and distribution	N/A
	3.3 Employee commuting	N/A
	3.4 Client and visitor transport	N/A
	3.4 Business travels	348.5085
Category 4: Indirect GHG emissions from products used by organization	4.1 Purchased goods	964,922.0185
	4.2 Capital goods	N/A
	4.3 Disposal of solid and liquid waste	N/A
	4.4 Upstream leased assets	N/A
	4.5 Use of other services	N/A
Category 5: Indirect GHG emissions associated with the use of products from the organization	5.1 Use of sold products	462,095.9913
	5.2 Downstream leased assets	N/A
	5.3 End-of-life treatment of sold products	4,287.1078
	5.4 Investments	N/A
Category 6: Other Sources	-	
Total of Category 3 to 6		1,446,318.5175

For the main product design center, our Taipei office (address: 9F, No. 192, Lien Chen Road, Chung Ho District, New Taipei City, Taiwan), the total water consumption in 2023 is 6,122.24 cubic meter; total energy consumption is 1,101,905.10 kWh; total gasoline consumption is 1,729.44 L, including 3F, 7~10F and portion of B1F (warehouse).

**Standards used for calculations and reporting:**

The standard for verification is according to ISO 14064-3:2019 (Specification with guidance for verification and validation of GHG statements). Data are verified and assured by TUV SUD Asia Ltd., Taiwan Branch with report no.: 61.027.23.028.01 & TUV 24 09 5010812023.01