QVC GROUP

2025 Environmental Data

&

California Corporate Greenhouse Gas Reporting Program Disclosure (SB 253)

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Introduction

At QVC Group, our commitment to enriching life's everyday moments extends to how we care for the planet. As part of our journey to inspire a more sustainable approach to retail, we continue to measure, manage, and reduce our greenhouse gas (GHG) emissions across our global operations and supply chain.

In 2025, we made progress toward our 2030 emissions reduction goals, reducing our combined Scope 1 and 2 emissions to their lowest recorded levels since tracking began.

The following slides provide an overview of how our emissions and environmental performance evolved in 2025. Data for the reporting period 1 January 2025–31 December 2025 has been independently assured by Bureau Veritas.

Scope 1
Operations-related direct GHG emissions

Scope 2
Operations-related indirect GHG emissions from generation of acquired and consumed electricity

We're Taking Giant steps

to a smaller footprint

We are committed to reduce our global Scope 1 & 2 Greenhouse Gas emissions

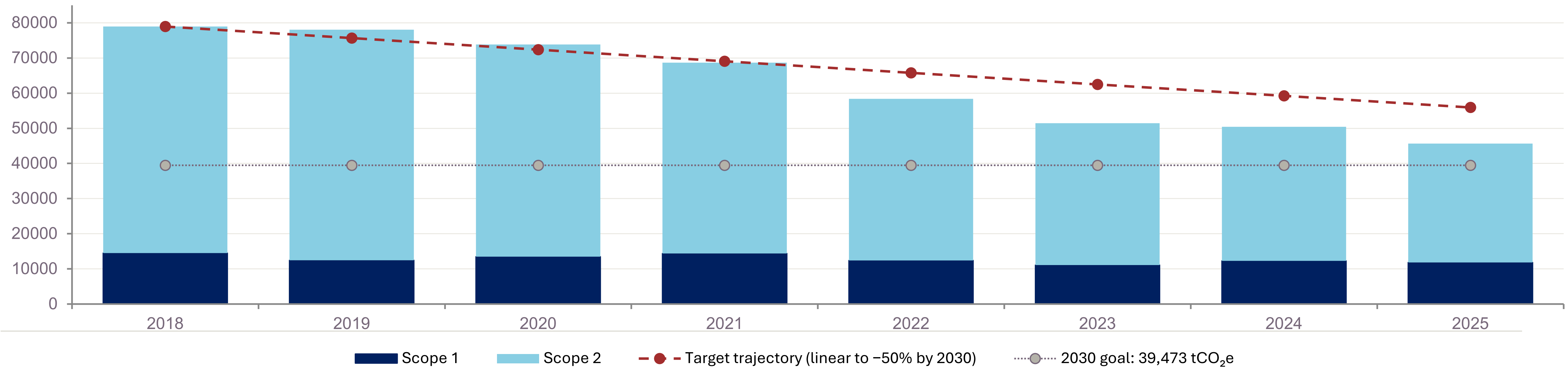
50% by 2030!

QVC GROUP

GHG Emissions Dashboard

Scope 1 & 2 vs. 2030 Reduction Target

2025 combined	vs. 2018 baseline
45,664 tCO_2e	**−42%** on track to −50%

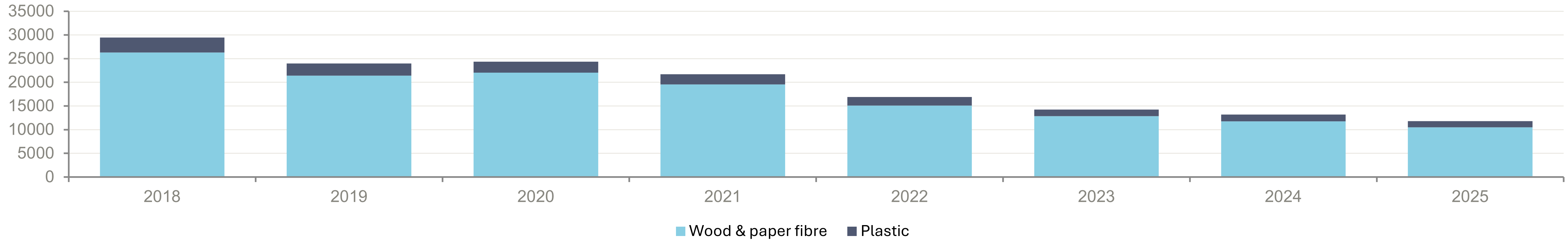


GHG Emissions Dashboard

Scope 3: Packaging Weight & Upstream Transportation

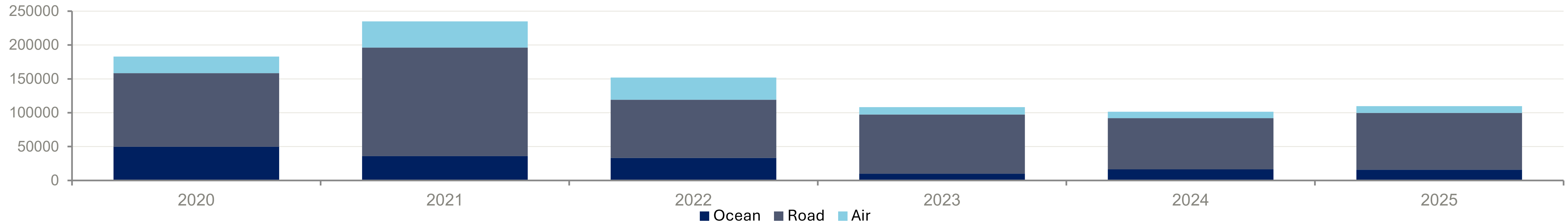
2025 weight	vs. 2022
29,463 MT packaging	**−60%** reduction

SCOPE 3 — PACKAGING WEIGHT (METRIC TONNES (Wood Paper Fibre & Plastic)



2025 total	vs. 2020
109,860 tCO_2e	**−40%** reduction

SCOPE 3 CAT. 4 — UPSTREAM TRANSPORTATION (tCO_2e)



- *Scope 3 data is partial disclosure aligned with corporate responsibility goals and does not reflect total Scope 3 emissions. Transportation data available from 2020. 2021 spike reflects methodology change*
- *Customer returns data was calculated for the first time in 2025.*

Greenhouse Gas Emissions

Scope 1 & 2 Emissions

We remain focused on QVC Group's goal to reduce Scope 1 and 2 GHG emissions by 50% by 2030 (vs. 2018 baseline).

- **Scope 1 emissions** decreased by 4% year-on-year (vs. 2024), reaching 11,803 tCO_2e — the lowest level in our reporting history. This reflects continued improvements in natural gas consumption and ongoing efforts to manage fugitive emissions through proactive leak detection and repair (LDAR) programmes across our facilities.

- **Scope 2 emissions** continued their consistent downward trajectory, declining by 11% versus 2024 to 33,861 tCO_2e. This was driven by further deployment of Energy Management Systems (EMS) and Building Management Systems (BMS).

- **Combined Scope 1 & 2 emissions** in 2025 totalled 45,664 metric tonnes CO_2e — a 42% reduction from our 2018 baseline, meaningfully ahead of the 36% reduction achieved in 2024 and firmly on track toward our 50% by 2030 goal.

42% reduction in Scope 1 and Scope 2 emissions vs. 2018 baseline

See GHG data notes on p.8

Greenhouse Gas Emissions (cont'd)

Scope 3 Emissions

Key Targets:

- A **20%** reduction in average GHG emissions intensity per package shipped by 2025 (vs. 2018 baseline)
- Use of **25%** recycled content across all our plastic overpack packaging by 2025

In 2025, we continued to mature our Scope 3 reporting as we progress toward a more granular, supplier-specific methodology. Our upstream emissions — captured in Scope 3 — represent the most significant area of opportunity to influence environmental outcomes through supplier partnerships, logistics optimisation, and smarter sourcing.

Progress across key categories includes:

Category 1: Purchased Goods & Services

Packaging emissions declined to 15,158 tCO_2e, a reduction of approximately 11% versus 2024, and 5% below our 2022 baseline — reflecting continued reduction in packaging weight and improvements in material composition. Water supply emissions were 32 tCO_2e, remaining at a minimal level consistent with prior years.

Category 4: Upstream Transportation & Distribution

Transportation emissions were 109,860 tCO_2e in 2025. While this represents a modest increase from 2024,— partly driven by a shift in freight mode mix, including higher ocean and road volumes as well as the inclusion of customer returns in our calculation for the first time — our longer-term trajectory reflects significant efficiency gains through optimised routing, regional fulfilment practices, and partnership with our logistics network. We continue to explore further reduction opportunities across all transportation modes.

Greenhouse Gas Emissions (cont’d)

Scope 1, 2 & 3 Emissions Notes

- Scope of data in this report unless otherwise noted covers QVC and HSN (businesses collectively representing approximately 90% of QVC Group 2025 revenue excluding Corporate and other), but excludes Ballard Designs, Frontgate, Garnet Hill, and Grandin Road.
- The scope of Bureau Veritas limited assurance included Scope 1 and 2, plus Scope 3 water, packaging and QVC International waste.
- All emissions data during the period 2018-2023 has been restated to remove the contribution from the Zulily business, which was divested in 2023.
- For the 2025 report, we revert to the approach of “back-dating” emissions factors from the latest available release to the beginning of the reporting year, enabling more accurate forecasting over the course of the year.
- In 2025, HSN’s St. Petersburg HQ campus was consolidated into QVC’s Studio Park HQ, resulting in lower operational emissions.
- Scope 3 data is partial disclosure of data aligned with our Corporate Responsibility goals and does not reflect the entirety of the company's Scope 3 emissions.
- Category 1 Purchased Goods & Services changes included improved data quality of actual spend values for purchased goods, and the emissions factors assigned to product categories.
- In 2023 & 2024 changes have been made to the calculation methodology and the GHG Protocol category selection to assign all transportation emissions under category 4 Upstream Transportation and Distribution. This excludes returns for the U.S. market but includes returns for international markets. In addition, the calculation methodology was updated to average miles, average weight of shipments and excludes third party transportation providers facilities and offices emissions in the subcategory “building”.
- Water Supply Emissions for 2021 has been verified and incorporated from 2024 onwards.
- Scope 3 (category 1) total calculation (page 8) has been updated in the 2024 report. Water supply emissions, previously reported in kilograms for 2022 and 2023, are now expressed in metric tonnes of CO_2 equivalent ($MtCO_2e$). The Scope 3 total has been revised to reflect this change.

Energy Use

In 2025, QVC Group consumed 606,235 gigajoules of energy across its operations, a 32% reduction compared to 2018 and a further 2.5% reduction versus 2024. Grid electricity remained the primary energy source, accounting for 65% of total consumption — a decrease from 68% in 2024, reflecting the ongoing diversification of our energy mix. This year also saw the introduction of chilled water and expanded district heating (including steam in Japan) into our energy reporting, broadening the completeness of our disclosure.

32% reduction in energy consumption compared to 2018 baseline

Key drivers of continued energy efficiency improvement included:

- Ongoing deployment of Energy Management Systems (EMS) and Building Management Systems (BMS), enabling real-time monitoring and optimisation of energy use at site level
- Continued LED lighting upgrades and HVAC improvements across key facilities
- Comprehensive energy audits identifying and implementing actionable efficiency measures

As energy markets continue to evolve, we remain committed to accelerating our shift toward renewable energy sources and enhancing operational efficiency across our global footprint.

Water Use

In 2025, total water withdrawn decreased to 166,000 cubic metres — an 8% reduction year-on-year and a continuation of the consistent downward trend observed since 2021. Total water consumed fell further to 3,000 cubic metres, reflecting reductions in operational water use.

The proportion of water withdrawn from regions of high or extremely high baseline water stress increased to 17.4% in 2025 (from 13% in 2024), which we continue to monitor closely. Importantly, no water consumed originated from high or extremely high water stress regions — consistent with our track record in prior years.

8% reduction in water consumption year-on-year

We continue to monitor and manage our water footprint in line with our broader environmental stewardship commitments, using invoice-based data supplemented by estimates where invoice data is unavailable.

Waste

In 2025, QVC Group's international sites (UK, Germany, Italy, Poland, Japan, and China) generated 4,967 metric tonnes of waste, a reduction of approximately 3% versus 2024. Our commitment to being "waste smart" continued to deliver strong results, with 4,799 metric tonnes — 96.6% of total waste generated — recovered, recycled, or re-used (sold).

Total waste disposed remained at 168 metric tonnes, unchanged from 2024 and significantly lower than prior years, underscoring our sustained focus on diverting materials from landfill in support of our circularity goals.

96.6%
of total waste generated across QVC International is recovered, recycled or re-used (sold)

Waste

We're Taking Giant steps

to a smaller footprint

All US facilities to achieve Zero Waste to landfill*

by 2027!

Across our US operations, significant progress has been made against our 2027 zero waste goal: 5 zero waste baseline assessments have been completed to date across US fulfilment centres, with an overall diversion rate exceeding 91.23%, representing over 12,075 tonnes of solid waste diverted from landfill and returned to beneficial use.

Beyond external zero waste certification, we are targeting waste reduction innovation at the site level by fulfilment operations and Green Teams, piloting technologies, measuring ROI including waste diversion, sharing best practices, and recognizing waste reduction/elimination innovation.

**based on Green Business Council International and Zero Waste International Alliance definition of zero waste: an average of 90% or greater overall diversion from landfill, incineration waste to energy, and the environment for solid, non-hazardous wastes for the most recent 12 months. Diverted materials are reduced, reused, recycled, composted, and/or recovered for productive use in nature or the economy.*

Packaging (Secondary – Overpack)

Creating a more sustainable way to retail means looking for ways to minimize our environmental impact in all aspects of our business. Our packaging is a major area of focus within our waste-smart strategy by continually looking for ways to refuse, reduce, reuse, and recycle waste.

Recycled content in packaging reached **32.4%** in 2025, surpassing our target of **25%**

In 2025, QVC Group continued to reduce the total weight of packaging used across our fulfilment operations. Wood and paper fibre packaging decreased to 10,474 metric tonnes — a 11% reduction versus 2024 — while plastic packaging decreased to 1,308 metric tonnes, an 8% reduction year-on-year.

Notably, recycled content in plastic packaging reached 32.4% in 2025, surpassing our 2025 target of 25% and representing a meaningful milestone in our shift toward circular materials. Recyclability performance also remained high, with 98.6% of US packaging and 100% of QVC International packaging meeting recyclability standards.

The emissions intensity of secondary overpack packaging was 142 gCO_2e per unit in 2025, broadly in line with 2024 (140 gCO_2e). The proportion of recycled and/or certified wood and paper fibre declined slightly to 57.6%, from 60.8% in 2024 — an area we will continue to focus on in 2026.

2025
Environmental Data Tables

Data Tables

Category	Metric *(in metric tonnes CO_2e)*	Data							
		2018	2019	2020	2021	2022	2023	2024	2025
Scope 1 & Scope 2	Scope 1	14,496	12,465	13,505	14,381	12,386	11,085	12,277	11,803
	Scope 2 (Location based)	64,450	65,593	60,333	54,272	46,019	40,377	38,125	33,861
	Scope 1&2 Sub-total	78,946	78,059	73,839	68,653	58,405	51,462	50,402	45,664

Category	Metric *(in metric tonnes CO_2e)*	Data							
		2018	2019	2020	2021	2022	2023	2024	2025
Scope 3	Scope 3 Total	-	-	183,010	257,194	2,597,782	731,188	631,176	623,242
	Category 1: Purchased Goods & Services	-	-	-	-	2,400,000	601,250	516,449	501,470
	Water supply emissions	-	-	-	35.50	33.14	35.60	27.59	31.720
	Packaging used at QVC Group fulfilment centers	-	-	-	-	16,019	13,122	17,030	15,158
	Category 4: Upstream Transportation and Distribution	-	-	183,010	257,158	181,730	116,780	101,401	109,860
	Ocean	-	-	49,887	36,087	33,202	10,020	16,341	15,760
	Road	-	-	108,519	160,253	85,902	87,350	75,824	83,880
	Air	-	-	24,604	38,659	32,926	11,000	9,236	10,220
	Rail	-	-	-	189	-	-	-	-
	Other	-	-	-	5,444	6,800	-	-	-
	Building	-	-	-	16,526	22,900	8,410	-	-

Notes: Water usage is taken directly from invoices – where invoice data is unavailable, usage data is calculated using an estimate off average across 12 months or similar building size, and or usage.
In 2024, the incorrect figure was reported for Packaging used at QVCG Fulfilment centers, this has now been updated in line with our Assurance Statement for 2024.
Customer Returns data was calculated for the first time in 2025 under Category 4.

Data Tables

Category	Metric *(in MWh unless otherwise noted)*	Data							
		2018	2019	2020	2021	2022	2023	2024	2025
Scope 1 & Scope 2	**Total energy consumed,** *in gigajoules*	893,441	879,056	882,119	864,744	722,444	634,504	621,644	606,235
	Percentage grid electricity	69.8%	73.4%	71.1%	69.2%	70.1%	68.6%	67.8%	65.12%
	Purchased electricity	173,278	179,274	174,357	166,433	139,986	121,180	116,724	109,461
	Natural gas	74,900	64,908	70,676	73,743	59,471	53,913	55,265	54,932
	District Heating	-	-	-	388	963	852.97	382.17	1,274
	Chilled Water	-	-	-	-	-	-	-	2,423
	Diesel Fuel	-	-	-	349	259	305.7	308	308
	Total	248,178	244,182	245,033	240,943	200,679	176,251	172,679	168,091

Category	Metric *(in thousand cubic meters*	Data							
		2018	2019	2020	2021	2022	2023	2024	2025
Scope 3	**Water withdrawn**	-	-	-	238	222	201	180	166
	Percentage withdrawn from regions of high or extremely high baseline water stress	-	-	-	11%	14%	13%	12.95%	17.39%
	Water consumed	-	-	-	18	11	11	4	3
	Percentage consumed from regions of high or extremely high baseline water stress	-	-	-	0%	0%	0%	0%	0%

Notes:
- Energy usage is taken directly from invoices
- 2025 District Heating includes steam for Japan

Data Tables

Category	Metric *(Metric Tonnes)*	Data							
		2018	2019	2020	2021	2022	2023	2024	2025
Scope 3	**Waste generated**	-	-	-	5,074	5,818	5,169	5,141	4,967
	Waste Recovered / Recycled / Re-used (sold)	-	-	-	4,308	5,108	4,559	4,974	4,799
	Waste disposed	-	-	-	767	710	611	168	168

Notes:
- Scope of disclosure includes QVC international facilities only: UK, Germany, Italy, Poland, Japan, and China
- Waste category and weight information is collated from invoices; where no information was available, an estimate was usage based on building type and number of employees.

Category	**Metric** *(in metric tonnes unless otherwise noted)*	Data							
		2018	2019	2020	2021	2022	2023	2024	2025
Scope 3	**Wood / paper fiber packaging used**	26,280	21,388	22,060	19,552	15,108	12,835	11,764	10,474
	Percentage recycled and/or certified material	48%	53%	46%	48%	49%	51%	60.8%	57.6%
	Plastic packaging used	3,183	2,584	2,294	2,138	1,777	1,413	1,428	1,308
	Percentage recycled content	5.7%	7.2%	11.8%	17.3%	20.3%	22.8%	24.7%	32.4%
	Percentage recyclable	-	-	88%	88%	94% US 100% QI*	94% US 100% QI	98.1% US 100% QI	98.6% US 100% QI
	Emissions intensity of secondary (overpack) packaging used in QVC Group fulfillment centers, *in grams CO_2e per unit of packaging*	154	131	130	121	104	89	140	142

Notes:
- Usage data for secondary (overpack) packaging material is compiled from our procurement system, and component weight and material composition (including recycled %) is derived from vendor specifications.
- Secondary (overpack) packaging pertains to packaging used by our Fulfillment Centers to ship products to customers, and packaging used to process customer returns.
- For calculating emissions intensity of packaging, a unit is defined as an individual box or mailer, regardless of how many product SKUs they contain.
- *QI - QVC International facilities UK, IT, PL, CH, JP, DE (US Excluded)*

California SB 253 Disclosure

(Scope 1 & 2 GHG Emissions)

CA SB 253

In compliance with the California Climate Corporate Data Accountability Act (SB 253, Health and Safety Code § 38532), QVC Group is required to report Scope 1 and Scope 2 greenhouse gas emissions to the California Air Resources Board (CARB). The completed CARB reporting template for the 2025 reporting year is included in this section for transparency.

Third-party limited assurance of Scope 1 and Scope 2 emissions was provided by Bureau Veritas UK Ltd in accordance with ISAE 3000 Revised. You can find a copy of the 2025 assurance statement **here**.

CA SB 253 Template

Q no.	Category	Question	Answer
1	Trade Secret Information	Designate whether or not your report contains Trade Secret Information.	No
2	Organization Information	Enter the name of your entity.	QVC, Inc
3	Organization Information	Enter the entity Employer Identification Number (EIN)	23-2414041
4	Organization Information	Select your entity primary industry NAICS code (choose from the drop-down).	44-45 - Retail Trade,
5	Organization Information	Provide your entity website URL.	https://www.qvcgrp.com/
6	Organization Information	Enter your headquarters office street address.	1200 Wilson Drive
7	Organization Information	Enter your headquarters office city.	West Chester
8	Organization Information	Enter your headquarters office state/province.	Pennsylvania (PA)
9	Organization Information	Enter your headquarters office country.	United States
10	Organization Information	Enter your headquarters office postal code.	19380
11	Organization Information	Provide the name of the entity contact person.	Suzanne Quigley
12	Organization Information	Provide the title/position of the entity contact person.	Director, Global Corporate Responsibility
13	Organization Information	Enter the phone number of the entity contact person (10 digits).	484-701-8661
14	Organization Information	Enter the email address of the entity contact person.	suzanne.l.quigley@qvc.com
15	Organization Information	Enter the date of verification (yyyy-mm-dd).	7/2/2026
16	3rd Party Verification	Provide the name of the 3rd party assurance provider.	Bureau Veritas UK Ltd
17	3rd Party Verification	Provide the email address of the 3rd party verifier.	info@bureauveritas.com
18	3rd Party Verification	Provide the telephone number of the 3rd party verifier organization.	345 600 1828
19	3rd Party Verification	Provide the address of the 3rd party verifier organization.	5th Floor, 100 Lower Thames Street, London EC3R 6DL
20	Inventory Boundary	Enter the start date of the reporting period (yyyy-mm-dd).	2025-01-01
21	Inventory Boundary	Enter the end date of the reporting period (yyyy-mm-dd).	2025-12-31
22	Inventory Boundary	Select the organizational boundary approach your company uses (Equity Share, Financial Control, Organizational Control)	Operational Control
23	Inventory Boundary	If you picked 'Equity Share' from above, provide a list of all obligated entities over which reporting company has equity share, financial control or operational control (separate each item in list with “, ”).	Not Applicable
24	Inventory Boundary	If you picked 'Equity Share' from above, provide the percentage of equity share in legal entity.	Not Applicable

Q no.	Category	Question	Answer
25	Inventory Boundary	If you did NOT pick 'Equity Share' from above, provide a list of all obligated entities or facilities over which reporting company has financial control or operational control (separate each item in list with “, ”).	"QVC Brugherio","QVC Chiba","QVC Chiswick Park","QVC Dusseldorf"," HSN St. Petersburg HQ","HSN Fontana","HSN Greenville","HSN Piney Flats","HSN Retail Outlet of Bardmoor","HSN Retail Outlet of New Port Richey","QVC Huckelhoven","QVC Knowsley","QVC Krakow","QVC Florence","QVC Frazer Outlet","QVC Frazer Outlet","QVC Northeast LLC","QVC Ontario","QVC Retail Outlet of Brandon","QVC Service America","QVC Studio Park","QVC Suffolk","QVC Sakura","QVC Shangai","QVC Shenzhen","QVC Warringotn","QVC Kassel"," QVC Dusseldorf Outlet", "QVC Huckelhoven Outlet", "HSN Ventana - Des Moines", "HSN Ventana - Kansas City", "HSN Ventana - Raleigh", "HSN Ventana - Roanoke", "HSN Ventana - Wichita", "HSN Ventana - St. Louis", "HSN Ventana - New Orleans", "HSN Ventana - Spokane", "HSN Ventana - Tulsa", "HSN Ventana - Shreveport",", "HSN Ventana - Atlanta", "HSN Ventana - Columbus", "HSN Ventana - Birmingham", "HSN Ventana - Pensacola", "HSN Ventana - Portsmouth", "HSN Ventana - Huntington", "HSN Ventana - Jacksonville", "HSN Ventana - Knoxville", "HSN Ventana - St. Petersburg", "HSN Ventana - Champaign", HSN Ventana - Tuscon","HSN Ventana - Dallas".
26	Inventory Boundary	Does your subsidiary report separately from the parent company?	No
27	Inventory Boundary	If 'Yes' to the question above, provide details.	Not Applicable
28	Inventory Boundary	Are any regions or specific facilities excluded from your organizational boundary?	Yes
29	Inventory Boundary	If Yes, identify and provide clarification for any GHGs that exist within your current year's operations and are being excluded.	Scope of data in this report unless otherwise noted covers QVC and HSN (businesses collectively representing approximately 90% of QVC Group 2025 revenue excluding Corporate and other), but excludes Ballard Designs, Frontgate, Garnet Hill, and Grandin Road.
30	Inventory Boundary	Indicate Yes or No to confirm whether Scope 1 – Stationary Combustion is included in your reporting boundary.	Yes
31	Inventory Boundary	Indicate Yes or No to confirm whether Scope 1 – Mobile Combustion is included in your reporting boundary.	No
32	Inventory Boundary	Indicate Yes or No to confirm whether Scope 1 – Process Emissions are included in your reporting boundary.	No
33	Inventory Boundary	Indicate Yes or No to confirm whether Scope 1 – Fugitive Emissions are included in your reporting boundary.	Yes
34	Inventory Boundary	Indicate Yes or No to confirm whether Scope 2 – Location-Based Purchased Electricity is included in your reporting boundary.	Yes

Q no.	Category	Question	Answer
35	Inventory Boundary	Indicate Yes or No to confirm whether Scope 2 – Location-Based Purchased Heating is included in your reporting boundary.	Yes
36	Inventory Boundary	Indicate Yes or No to confirm whether Scope 2 – Location-Based Purchased Steam is included in your reporting boundary.	Yes
37	Inventory Boundary	Indicate Yes or No to confirm whether Scope 2 – Location-Based Purchased Cooling is included in your reporting boundary.	Yes
38	Inventory Boundary	Indicate Yes or No to confirm whether Scope 2 – Market-Based Purchased Electricity is included in your reporting boundary.	No
39	Inventory Boundary	Indicate Yes or No to confirm whether Scope 2 – Market-Based Purchased Heating is included in your reporting boundary.	No
40	Inventory Boundary	Indicate Yes or No to confirm whether Scope 2 – Market-Based Purchased Steam is included in your reporting boundary.	No
41	Inventory Boundary	Indicate Yes or No to confirm whether Scope 2 – Market-Based Purchased Cooling is included in your reporting boundary.	No
42	Inventory Boundary	Indicate whether your reporting boundary includes Direct Biogenic emissions (e.g., stationary, mobile).	No
43	Inventory Boundary	Indicate whether your reporting boundary includes Indirect Biogenic emissions, such as all location-based (electricity, heating, steam, cooling) and all market-based (electricity, heating, steam, cooling).	No
44	Inventory Boundary	Have any facilities, operations and/or emissions sources been excluded from this inventory?	Yes
45	Inventory Boundary	If 'Yes' to the question above, provide details.	Scope of data in this report unless otherwise noted covers QVC and HSN (businesses collectively representing approximately 90% of QVC Group 2025 revenue excluding Corporate and other), but excludes Ballard Designs, Frontgate, Garnet Hill, and Grandin Road. Reported Scope 3 data is limited to data categories aligned with our Corporate Responsibility goals, focusing on the most significant emissions categories in our value chain, and therefore, does not reflect the entirety of the company's Scope 3 emissions.
46	Disclosure	Enter your Scope 1 total direct emissions (in $mtCO_2e$).	11803
47	Disclosure	Scope 1: Enter your total direct emissions from Mobile Combustion (in $mtCO_2e$).	0
48	Disclosure	Scope 1: Enter your total direct emissions from Process Sources (in $mtCO_2e$).	0
49	Disclosure	Scope 1: Enter your total direct emissions from Fugitive Sources (in $mtCO_2e$).	1,026.84
50	Disclosure	Enter Scope 1 emission intensity per million dollars in revenue (in $mtCO_2e$/millions of dollars).	0.00127

Q no.	Category	Question	Answer
51	3rd Party Verification	Please confirm that all the reported Scope 1 emissions have been assured at the limited assurance level	Yes
52	3rd Party Verification	If no to previous response, provide an explanation	Not Applicable
53	Disclosure	Enter your Scope 2 total indirect emissions (in mtCO e).	33861
54	Disclosure	Scope 2: Enter your total indirect emissions from Purchased/Acquired Steam (in mtCO e).	159.546
55	Disclosure	Scope 2: Enter your total indirect emissions from Purchased/Acquired Heating (in mtCO e).	84.434
56	Disclosure	Scope 2: Enter your total indirect emissions from Purchased/Acquired Cooling (in mtCO e).	292.343
57	Disclosure	Enter Scope 2 emission intensity per million dollars in revenue (in mtCO e/millions of dollars).	0.00363
58	3rd Party Verification	Please confirm that all the reported Scope 2 emissions have been assured at the limited assurance level	Yes
59	3rd Party Verification	If no to previous response, provide an explanation	Not Applicable
60	Disclosure	Enter your Scope 1 biogenic direct (combustion) emissions as total CO (in mtCO).	0
61	Methods	Select the source of emissions factors you are using for Scope 1 from the drop-down menu	Other
62	Methods	Select the year for source of emissions factors (yyyy)	2025
63	Methods	If Other, specify.	GHG Protocol
64	Methods	List the source of emissions factors and years you are using for Scope 2 (separate each item in list with “, ”).	"Chilled Water: U.S. EIA-1065 Form (2010) Note 2 Formula - using IEA (2025), Emission Factors2"," District Heating: Proxy - DESNZ Conversion factors for Company Reporting Version 1.0 (2025","Electric:DESNZ Conversion factors for Company Reporting Version 1.0 (2025)"," Electric:USEPA eGRID2023 Year 2023 (released 01/17/2025)","Electric: Proxy - DESNZ Conversion factors for Company Reporting Version 1.0 (2025)".
65	Methods	Enter the source of Global Warming Potential (GWP) factors you are using.	IPCC – AR5. Note: refrigerant fugitive emissions were calculated using AR5 GWPs outside of the Ellipse platform. The AR4-equivalent difference has been calculated as 17.985 tCO2e (1.75% of total fugitive emissions), which is below the 5% materiality threshold applied in the Bureau Veritas assurance engagement.
66	Methods	Describe the calculation approach you are using (e.g., activity data × emission factor)	Activity data × emission factor
67	Methods	Specify any process-specific calculations, including the tools or models used. Provide weblink for additional information	Activity data sourced from utility invoices and operational records, multiplied by published emission factors as listed at Q64, using the GHG Protocol calculation approach.
68	Miniscule Sources / de minimi	List any sources excluded based on the materiality threshold.	Not Applicable

Q no.	Category	Question	Answer
69	Miniscule Sources / de minimis	Provide the quantity of emissions associated with sources excluded under the materiality threshold.	0
70	MRR field	Provide the California Mandatory Reporting Regulations (MRR) facility ID number(s) associated with your company (separate each item in list with ", ").	QVC, Inc, 181625
71	Emission Reductions	Choose from the dropdown options if your company utilizes direct contracts for renewable electricity or renewable gas.	Not Applicable
72	Emission Reductions	Choose from the dropdown options if your company utilizes direct contracts for renewable electricity or renewable gas, if different from the previous row.	Not Applicable
73	Emission Reductions	If you picked 'Renewable Electricity' from above, enter total emission reductions from direct contracts for renewable electricity (in $mtCO_2$).	0
74	Emission Reductions	If you picked 'Renewable Gas' from above, enter total emission reductions from direct contracts for renewable gas (in $mtCO_2$).	0