

Qualcomm's Public Disclosure Statement Pursuant to California AB 1305

Qualcomm Incorporated, Qualcomm Technologies, Inc., and/or their subsidiaries or affiliates (collectively "Qualcomm") provide the following disclosure statement in accordance with California AB 1305, the Voluntary Carbon Market Disclosures Act (VCMDA).

Disclosures for Climate-related Claims

Qualcomm is disclosing the underlying information in support of Qualcomm's climate-related claims (AB 1305, section 44475.2).

Disclosures for Entity Level Claims

1. Net-Zero Commitment:

Qualcomm has a 2040 net-zero commitment and interim 2030 targets for greenhouse gas emissions ("GHG emissions") reductions, that have been validated by [the Science Based Targets initiative \(SBTi\)](#). These targets are:

- Reduce absolute Scopes 1 and 2 GHG emissions by 50% by 2030, from a 2020 base year (global).
- Reduce absolute Scope 3 GHG emissions by 25% by 2030, from a 2020 base year (global).
- Reach net-zero global GHG emissions for Scopes 1, 2 and 3 by 2040 (global).

Information on the 2040 net-zero commitment and interim 2030 targets for GHG emissions reduction and the progress made against those targets is documented in [Qualcomm's 2025 CDP Survey Response \(covering FY24\)](#).

Qualcomm's Scope 1 and Scope 2 emissions, including interim 2030 targets to reduce GHG emissions, are annually verified by a third-party. Qualcomm's FY25 Verification Statement can be found [here](#).

2. GHG Emissions Reduction Target by 2025:

Qualcomm also has a target to reduce absolute Scope 1 and Scope 2 GHG emissions by 30% globally by 2025, from a 2014 base year.

Information on the GHG emissions reduction target by 2025 and the progress made against the target is documented in [Qualcomm's 2025 CDP Survey Response \(covering FY24\)](#).

The GHG emissions reduction target is annually verified by a third-party. Qualcomm's FY25 Verification Statement can be found [here](#).

Disclosures for Product Level Claims

<i>Snapdragon energy efficiency reduces emissions associated with laptop and PC use</i>	Certain emissions reduction claims related to Snapdragon powered laptops and PCs are based on calculations using EPA's Greenhouse Gas Equivalencies Calculator . These emissions claims are not verified by an independent third party.
<i>Cellular vehicle-to-everything (C-V2X)</i>	Emissions claims related to CV2X technology are documented in the 2020 Whitepaper developed by the

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	<p>Linley Group - CV2X Drives Intelligent Transportation. These emissions claims are not verified by an independent third-party.</p> <p>Emissions reduction claims related to connected driving are documented in the 2023 study developed by the University of Kaiserslautern (TUK) and German Centre for Artificial Intelligence (DFKI)- Accelerating Safe and Sustainable Transportation: Smart Cars Communicating with Smart Roads. These emissions claims are not verified by an independent third-party.</p>
<i>E-Delivery Service and electronic delivery of Proxy Statement for Qualcomm's 2026 Annual Meeting of Stockholders</i>	<p>Emissions claims related to electronic delivery of Proxy Statement for Qualcomm's 2026 Annual Meeting of Stockholders is documented in calculations from the Environmental Paper Network Paper Calculator. These emissions claims are not verified by an independent third-party.</p>
<i>Quadrature Amplitude Modulation (QAM) Technology's Utilization of Information and Communications Technology (ICT) and 5G Technology</i>	<p>Emissions claims related to QAM's utilization of ICT and 5G Technology are documented in Boston Consulting Group, Inc.'s (BCG) February 23, 2023 publication - How Tech and Telecom Can Create a Triple Win in Green. These emissions claims are not verified by an independent third-party.</p>
<i>Edge AI can potentially consume less energy and produce fewer carbon dioxide emissions</i>	<p>Emissions and energy consumption reduction claims related to AI inference on smartphones powered by Snapdragon are documented in the 2025 study of the University of California, Riverside - A Case Study of Environmental Footprints for Generative AI Inference: Cloud versus Edge. A Case Study of Environmental Footprints for Generative AI Inference: Cloud versus Edge. These emissions claims are not verified by an independent third-party.</p>

Disclosures for Carbon Offsets

Qualcomm neither markets or sells, nor purchases or uses voluntary carbon offsets to calculate its emissions reductions and is not required to provide voluntary carbon markets disclosures (AB 1305, sections 44475 and 44475.1).

Questions

If you have any questions about this Disclosure, please contact us at sustainability.esg@qualcomm.com.

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