



CALIFORNIA VOLUNTARY CARBON MARKET DISCLOSURES ACT (AB1305): VUORI, INC. 2023 DISCLOSURE

Vuori, Inc. (Vuori) provides this disclosure pursuant to the California Voluntary Carbon Market Disclosures Act, AB1305.

1. Vuori has defined our organizational boundaries through the Control Approach. The Control Approach can be defined as:
 - Company does not account for GHG emissions from operations in which it owns an interest but has no control. Control can be defined in either financial or operational terms.
2. Vuori has defined its operational boundary using the Operational Control approach. The Operational Control approach can be defined as:
 - A company has operational control over an operation if the former or one of its subsidiaries has the full authority to introduce and implement its operating policies at the operation.

Vuori has elected to quantify and report emissions associated with operations over which the company has operational control. Vuori has included all its facilities within the scope of the analysis.

3. Scope
 - a. Scope 1, Direct Emissions, represent emissions from combustible fuels and other sources that occur directly on site (e.g., refrigerants) and mobile emission sources.
 - b. Scope 2, Indirect Emissions, represent emissions that occur off site to produce electricity or steam purchased for use at a company's locations.
 - c. Scope 3, Other Indirect Emissions, represent emissions from activities upstream or downstream from a company's core business. Scope 3 emissions are a consequence of the activities of the company but occur from sources not owned or controlled by the company. Some examples of scope 3 activities are extraction and production of purchased materials; transportation of purchased fuels; and use of sold products and services.

Vuori identifies all scope 1 emission sources, including:

- Mobile emissions
- Propane
- Natural Gas

Vuori identifies all purchased electricity as scope 2 emissions.

- Purchased electricity is calculated for all our facilities including our distribution center, returns center, HQ and retail stores that were open or opened in the operating year.

Vuori calculates emissions associated with the following scope 3 categories: 1-6, 7 and 9 outlined in the GHG protocol. Categories 8, 10, 13, 14, 15 are not relevant to Vuori's business.

- Category 1 – Purchased Goods & Services
- Category 2 – Capital Goods
- Category 3 – Fuel & Energy Related Activities
- Category 4 – Upstream emissions
- Category 5 – Waste
- Category 6 – Business Travel
- Category 7 – Employee Commuting
- Category 9 – Downstream Emissions

- i. Vuori is Climate Neutral Certified, which is an independent third-party certification administered by [The Change Climate Project](#) (TCCP) to companies who follow the [Climate Neutral Certified Standard](#) (CNCS), apply for certification, and receive formal approval. Requirements of the Climate Neutral Certified include:
 - Vuori has measured and offset all our "cradle-to-customer" emissions in a given year in accordance with TCCP and CNCS, which includes emissions related to all products, services, and business activities.
- ii. As part of the CNCS requirements, independent third-party verification of Vuori's data inputs into TCCP's third-party calculator, the Business Emissions Evaluator (BEE), has been conducted by KERAMIDA Inc. BEE is a software tool built by TCCP used to support carbon inventories for emissions within "cradle to customer" boundaries, which aligns with Scope 1 (Direct emissions), Scope 2 (Indirect emissions), and Scope 3 (Categories 1, 2, 3, 4, 5, 6, 7 and 9), as defined by the [Greenhouse Gas Protocol](#).

TCCP serves as the administrator of the Climate Neutral Certified certification, who reviews Vuori's submission and evaluates for compliance with the CNCS.

Vuori Offset Information

As part of our Climate Neutral commitment, we support projects that help offset our carbon footprint. We acknowledge that offsets are not the answer to fighting climate change, but they are an important tool for speeding up climate action. We work to share information about these offsets, so that you are informed about the projects we are supporting, how they are verified and the impact they are having on the community. Below is a list with details regarding our carbon removal projects within the scope of AB1305.

	Borneo Peatlands	Central Kalimantan Peatlands	Vaspet II and III Wind Power Project	Prairie Winds ND11	Dempsey Ridge Wind	Hebei Guyuan Wind Project
Link to project's public documents	https://registry.verra.org/app/projectDetail/VCS/1477	https://registry.verra.org/app/projectDetail/VCS/674	https://registry.verra.org/app/projectDetail/VCS/1404	https://registry.verra.org/app/projectDetail/VCS/740	https://registry.verra.org/app/projectDetail/VCS/780	https://registry.verra.org/app/projectDetail/VCS/903
Seller's Legal Name	Pachama, Inc.	Pachama, Inc.	3Degrees Group, Inc.	3Degrees Group, Inc.	3Degrees Group, Inc.	3Degrees Group, Inc.
Project registry	Verra	Verra	Verra	Verra	Verra	Verra
Project program	Verified Carbon Standard (VCS)	Verified Carbon Standard (VCS)	Verified Carbon Standard (VCS)	Verified Carbon Standard (VCS)	Verified Carbon Standard (VCS)	Verified Carbon Standard (VCS)
Registry project identification number	VCS 1477	VCS 674	VCS 1404	VCS 740	VCS 780	VCS 903
Project registry name	Katingan Peatland Restoration and Conservation Project	Rimba Raya Biodiversity Reserve Project	Vaspet-II and Vaspet-III Wind Power Project, Maharashtra	PrairieWinds ND1 (PWND1) Emissions Reduction Project	Dempsey Ridge Wind Project	Hebei Guyuan County Dongxingying 199.5 MW Wind Power Project
If applicable, VCS project type	Agriculture Forestry and Other Land Use (AFLOU)	Agriculture Forestry and Other Land Use (AFLOU)	Energy industries (renewable/non-renewable sources)	Energy industries (renewable/non-renewable sources)	Energy industries (renewable/non-renewable sources)	Energy industries (renewable/non-renewable sources)
Activity Type(s)	Three types of activities: 1: Avoidance: Reduced Emissions from Degradation and Deforestation (REDD) 2: Removals: Afforestation, Reforestation, and Revegetation (ARR) 3: Removals: Wetlands Restoration and Conservation (WRC)	Avoidance: Reduced Emissions from Degradation and Deforestation (REDD)	Avoidance: Renewable Energy	Avoidance: Renewable Energy	Avoidance: Renewable Energy	Avoidance: Renewable Energy
Project state(s), province(s) or department(s) and country	Central Kalimantan Province, Indonesia	Central Kalimantan Province, Indonesia	Maharashtra, India	North Dakota, United States	Oklahoma, United States	Hebei, China
Project methodology	VCS Methodology VM0007	VCS Methodology VM0004	ACM0002	ACM0002	ACM0002	ACM0002
Project validator (a third-party Validation and Verification Body, also know as a VVB)	SCS Global Services	SCS Global Services (formerly known as Scientific Certification Systems)	Bureau Veritas Certification Holding SAS (Bureau Veritas)	First Environment	Conestoga-Rovers & Associates Limited	TÜV Rheinland Japan Ltd
Vintage Verifier	v2015-2016, v2017 verified by Environmental Services, Inc.	v2016, v2017 verified by Environmental Services, Inc.	v2019, v2020 verified by Emergent Ventures India Pvt. Ltd.	v2019, verified by Ruby Canyon Engineering	v2020, verified by Ruby Canyon Environmental, Inc.	v2020, verified by Shenzhen CTI International Certification Co., Ltd