Autodesk provides the information in this pursuant to California AB 1305 (Voluntary Carbon Market Disclosures) (codified at Section 44475 *et seq*. of the California Health & Safety Code). (Source: https://leginfo.legislature.ca.gov/faces/billTextClient.xhtml?bill_id=202320240AB1305). In particular, the information below addresses certain of Autodesk's climate-change statements, subject to AB1305, as found in the Company's Impact Report (Source: https://www.autodesk.com/sustainability/impact-report) and details about the Company's reliance on certain carbon offsets. Autodesk's latest annual Impact Report provides the Company's current position on climate-change issues relevant to AB1305.

Information on Certain Climate-Related Claims In Response to Section 44475.2 of the California Health & Safety Code:

Autodesk set science-based targets to reduce its emissions in line with climate science. Our science-based targets were validated by the Science Based Targets Initiative (SBTi) in Autodesk's fiscal year of 2021. Our public commitment is as follows: "Autodesk commits to reduce absolute scope 1 and 2 GHG emissions 50% by FY2031 from a FY2020 base year. Autodesk also commits to reduce scope 3 GHG emissions from purchased goods and services, fuel and energy-related activities, business travel, and employee commuting 55% per dollar of gross profit over the same timeframe. Autodesk commits that 26.5% of its suppliers by emissions covering purchased goods and services and business travel, will have science-based targets by FY2027. Autodesk commits to continue annually sourcing 100% renewable electricity through FY2031." (Source: https://sciencebasedtargets.org/companies-taking-action#dashboard, search Autodesk). Autodesk does not employ a specific sector methodology other than an absolute reduction target on our Scope 1 and 2 emissions and an economic intensity target per dollar of gross profit for our Scope 3 emissions. Autodesk internally collects impact data from relevant sources and calculates its annual emissions with results tracked in our latest annual Impact Report.

For the residual emissions that were not reduced under our validated target, Autodesk purchases carbon offsets to neutralize these emissions per metric ton of carbon equivalents (MTCO2e) and is independently verified by our third-party assurance provider (Please refer to section (b) below for reference).

(b) Whether there is independent third-party verification of the Company data and claims listed.

Autodesk verifies its greenhouse gas (GHG) data and carbon offsets using third party verification. Please see third-party verification statement in our latest annual Impact Report.

FY26 Carbon Offset Project Details Provided In Response to Section 44475.1 of the California Health & Safety Code:

Project 1

a)	Entity seller: Carbon Direct Offset registry: CAR

b)	Project ID: CAR 1584
c)	Project name: Proyecto forestal de carbono del Ejido San Diego de Tezains, Durango, México
d)	Project type: Agriculture Forestry and Other Land Use (AFOLU), Improved Forest Management (IFM) This project is a carbon removal project. Site Location: Durango, Mexico
e)	Methodology used: CAR – Mexico Forest Protocol v3.0
f)	Independent verification by: Asociación de Normalización y Certificación, A.C. Project page: https://thereserve2.apx.com/mymodule/reg/prjView.asp?id1=1584

Project 2

a)	Entity seller: Cool Effect Offset registry: Verra
b)	Project ID: VCS 737
c)	Project name: TIST Program in Kenya, VCS 005
d)	Project type: Agriculture Forestry and Other Land Use (AFOLU), ARR This project is a carbon removal project. Site Location: Kenya, Africa
e)	Methodology used: AR-AMS0001: Simplified baseline and monitoring methodologies for small-scale A/R CDM project activities implemented on grasslands or croplands with limited displacement of pre-project activities - Version 6.0

f)	Independent verification by: Aster Global Environmental Solutions Inc. (previously operated as Environmental Services, Inc.) Project page: https://registry.verra.org/app/projectDetail/VCS/737

Project 3

a)	Entity seller: Patch Technologies Inc. Offset registry: American Carbon Registry
b)	Project ID: ACR924
c)	Project name: Tradewater – Thailand 5
d)	Project type: Ozone Depleting Substances Destruction This project is a carbon avoidance project. Site Location: Thailand
e)	Methodology used: Destruction of Ozone Depleting Substances from International Sources, Version 1.0
f)	Independent verification by: GHD Limited Project page: https://acr2.apx.com/mymodule/reg/prjView.asp?id1=924

Project 4

a)	Entity seller: Patch Technologies Inc. Offset registry: Verified Carbon Standard
b)	Project ID: VCS2609
c)	Project name: Kuamut Rainforest Conservation Project
d)	Project type: Improved Forest Management

	This project is a carbon avoidance project. Site Location: Malaysia
e)	Methodology used: VM0010 Methodology for Improved Forest Management: Conversion from Logged to Protected Forest, Version 1.4
f)	Independent verification by: Earthood Services Private Limited Project page: https://registry.verra.org/app/projectDetail/VCS/2609

Project 5

a)	Entity seller: Cool Effect, Inc Offset registry: ACR
b)	Project ID: ACR 1108
c)	Project name: Tradewater Thailand 7
d)	Project type: Ozone Depleting Substances This project is a carbon avoidance project. Site Location: Thailand
e)	Methodology used: Methodology for the Quantification, Monitoring, Reporting and Verification of Greenhouse Gas Emissions Reductions and Removals from the "Destruction of Ozone Depleting Substances from International Sources", Version 1.0, dated April 2021 (ACR Methodology)
f)	Independent verification by: SCS Global Services Project page: https://acr2.apx.com/mymodule/reg/prjView.asp?id1=1108

Project 6

a)	Entity seller: Cool Effect, Inc Offset registry: Verra
b)	Project ID: VCS 2497
c)	Project name: TIST Program in Uganda, VCS-CCB 011
d)	Project type: Agriculture Forestry and Other Land Use This project is a carbon avoidance project. Site Location: Uganda
e)	Methodology used: AR-ACM0003 v2.0
f)	Independent verification by: AENOR International S.A.U. Project page: https://registry.verra.org/app/projectDetail/VCS/2497

Project 7

a)	Entity seller: Cool Effect, Inc Offset registry: Verra
b)	Project ID: VCS 2339
c)	Project name: TIST Program in Uganda, VCS-CCB 010
d)	Project type: Agriculture Forestry and Other Land Use This project is a carbon avoidance project. Site Location: Uganda
e)	Methodology used: AR-AMS0007 v3.1

f)	Independent verification by: AENOR International S.A.U. Project page: https://registry.verra.org/app/projectDetail/VCS/2339

Project 8

a)	Entity seller: Anthesis, LLC Offset registry: Verra
b)	Project ID: VCS 1477
c)	Project name: Katingan Peatland Restoration and Conservation Project
d)	Project Type: Agriculture Forestry and Other Land Use (AFLOU) AFOLU activity type: Reduced Emissions from Degradation and Deforestation (REDD), Afforestation, Reforestation, and Revegetation (ARR), and Wetlands Restoration and Conservation (WRC) This project is a carbon avoidance project. Site Location: Central Kalimantan Province, Indonesia
e)	Methodology used: VM0007 v1.5
f)	Independent verification by: SCS Global Services (SCS) Project page: https://registry.verra.org/app/projectDetail/VCS/1477

Project 9

a)	Entity seller: Vaulted Deep Offset registry: Isometric
b)	Project ID: Isometric 01P4
c)	Project name: Great Plains Organic Waste Sequestration

d)	Project type: Biomass Carbon Removal and Storage (BiCRS) This project is a carbon removal project. Site location: Hutchinson, Kansas, United States
e)	Methodology used: Isometric, Biomass Geological Storage v1.1
f)	Independent verification by: 350Solutions Project page: https://registry.isometric.com/project/prj_1HHYZFVGW1S044ZY

Project 10

a)	Entity seller: CREW Carbon Inc Offset registry: Isometric
b)	Project ID: Isometric X8KC
c)	Project name: New England WAE Project
d)	Project type: Marine Carbon Dioxide Removal (mCDR) This project is a carbon removal project. Site location: New England, United States
e)	Methodology used: Isometric, Wastewater Alkalinity Enhancement, v1.0
f)	Independent verification by: 350Solutions Project page: https://registry.isometric.com/project/prj_1JFA3YY9P1S0YVKR

Project 11

a)	Entity seller: CREW Carbon Inc Offset registry: Isometric

b)	Project ID: Isometric ZTF7
c)	Project name: Hampton Roads WAE Project
d)	Project type: Marine Carbon Dioxide Removal (mCDR) This project is a carbon removal project. Site location: Virginia, United States
e)	Methodology used: Isometric, Wastewater Alkalinity Enhancement, v1.1
f)	Independent verification by: 350Solutions Project page: https://registry.isometric.com/project/prj_1K3S0527T1S0KYXT

Project 12

a)	Entity seller: Patch Technologies, Inc. Offset registry: American Carbon Registry (ACR)
b)	Project ID: ACR222
c)	Project name: Prairie Pothole Avoided Conversion of Grasslands and Shrublands
d)	Project Type: ALM (Avoided Conversion of Grasslands and Shrublands to Crop Production) This project is a carbon avoidance project. Site location: North Dakota, United States
e)	Methodology used: ACoGS Version 2.0
f)	Independent verification by: Ruby Canyon Environmental, Inc. Project page: https://acr2.apx.com/mymodule/reg/TabDocuments.asp?r=112&ad=Prpt&act=update&type=PRO&aProj=ipub&tablename=doc&id1=222

Project 13

a)	Entity seller: Cool Effect, Inc Offset registry: Verra
b)	Project ID: ACR 793
c)	Project name: Tradewater - Saudi Arabia 1
d)	Project type: Ozone Depleting Substances This project is a carbon avoidance project. Site location: Saudi Arabia, France
e)	Methodology used: Destruction of Ozone Depleting Substances (ODS) from International Sources https://acrcarbon.org/wp-content/uploads/2023/09/ACR-ODSInternational-v1.0-2021-04.pd
f)	Independent verification by: TÜV SÜD America, Inc. Project page: https://acr2.apx.com/mymodule/reg/prjView.asp?id1=793