California AB1305 Disclosure Document

Organization Name: Thomson Reuters

Completion Date: December 17, 2024

Purpose:

The purpose of this document is to share information required to be disclosed by California's AB1305 Voluntary Carbon Market Disclosures beginning January 1, 2024.

Overview:

California's AB1305 legislation requires organizations with operations in California that buy or sell voluntary carbon offsets, or make net zero and carbon neutrality claims, to disclose specific information about these offsets and sustainability commitments. This legislation aims to provide transparency around how companies offset their emissions and how they measure progress toward achieving their net zero and carbon neutrality claims.

Thomson Reuters sources and has sourced carbon offsets since 2020. Below you will find all information on Thomson Reuters sourced carbon offset projects, the third-party verification of GHG emissions, and Thomson Reuters emission reduction pathway including Thomson Reuters approved Science Based Targets.

Offsets, Greenhouse Gases & Science Base Targets

This chart provides information required to be disclosed regarding net zero and carbon-neutral claims.

1. Agendi Partners Inc. certifies that 82,987 verified carbon units were retired on behalf of Thomson Reuters. Thomson Reuters is the sole owner of these retired offsets and Agendi Partners Inc. acted on their behalf.

			Offset Project Information							Carbon Offset Information		
Offset Number	**Reporting Attribution Year**	**Entity Selling Offset**	**Offset Registry/ Program**	**Identification Number**	**Name**	**Developer(s)**	**Project Type (if listed)**	**Location**	**Methodology**	**Retirement Date (MM/DD/YYYY)**	**Credits Retired (mtCO2e)**	**Vintage**
1	2023	Agendi Partners Inc.	Verra	VCS1890	Grid Connected Solar Energy Project	SE Solar Limited; Gale Solarfarms Private Limited; Tornado Solarfarms Private Limited	Energy industries (renewable/non-renewable sources)	India	ACM0002	4/12/2024	15561	2020
2	2022	Agendi Partners Inc.	Verra	VCS 728	CECIC Wind-power (Gansu) Co., Ltd.	CECIC Wind-power (Gansu) Co. Ltd.; Profit Carbon Environmental Energy Technology (Shanghai) Co., Ltd.	Energy industries (renewable/non-renewable sources)	China	ACM0002, Version 20.0: "Consolidated baseline methodology for grid-connected electricity generation from renewable sources	6/15/2023	3295	2020
3	2022	Agendi Partners Inc.	Verra	VCS 728	CECIC Wind-power (Gansu) Co., Ltd.	CECIC Wind-power (Gansu) Co. Ltd.; Profit Carbon Environmental Energy Technology (Shanghai) Co., Ltd.	Energy industries (renewable/non-renewable sources)	China	ACM0002, Version 20.0: "Consolidated baseline methodology for grid-connected electricity generation from renewable sources	6/15/2023	6705	2020
4	2022	Agendi Partners Inc.	Verra	VCS 1728	Bundled Wind Power Project by Mytrah Group	Mytrah Vayu (Indravati) Pvt. Ltd.; Mytrah Vayu (Som) Pvt. Ltd.; Mytrah Vayu (Godavari) Pvt. Ltd.; Mytrah Vayu (Krishna) Pvt. Ltd.; Mytrah Vayu (Tungabhadra) Pvt. Ltd.	Energy industries (renewable/non-renewable sources)	India	ACM0002, Version 17.0: "Consolidated baseline methodology for grid-connected electricity generation from renewable sources	6/15/2023	4444	2017

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5	2021	Agendi Inc.	Verra	VCS 1728	Bundled Wind Power Project by Mytrah Group	Mytrah Vayu (Indravati) Pvt. Ltd.; Mytrah Vayu (Som) Pvt. Ltd.; Mytrah Vayu (Godavari) Pvt. Ltd.; Mytrah Vayu (Krishna) Pvt. Ltd.; Mytrah Vayu (Tungabhadra) Pvt. Ltd.	Energy industries (renewable/ non-renewable sources)	India	ACM0002, Version 17.0: "Consolidated baseline methodology for grid-connected electricity generation from renewable sources	6/15/2022	8838	2017
6	2020	Agendi Inc.	Verra	VCS 903	Hebei Guyuan County Dongxinying 199.5 MW Wind Power Project	Hebei Construction Investment New Energy Co., Ltd.	Energy industries (renewable/ non-renewable sources)	China	ACM0002: "Consolidated baseline methodology for grid-connected electricity generation from renewable sources	7/13/2021	1963	2011
7	2020	Agendi Inc.	Verra	VCS 249	Bundled Wind Power Project in Tamilnadu, India, Co-ordinated by Tamilnadu Spinning Mills Association(TASMA-II)	Tamilnadu Spinning Mills Association	Energy industries (renewable/ non-renewable sources)	India	ACM0002: "Consolidated baseline methodology for grid-connected electricity generation from renewable sources	7/13/2021	8100	2007
8	2020	Agendi Inc.	Verra	VCS 903	Hebei Guyuan County Dongxinying 199.5 MW Wind Power Project	Hebei Construction Investment New Energy Co., Ltd.	Energy industries (renewable/ non-renewable sources)	China	ACM0002: "Consolidated baseline methodology for grid-connected electricity generation from renewable sources	7/16/2021	434	2011

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Offset Number	Reporting Attribution Year	Entity Selling Offset	Offset Registry/ Program	Identification Number	Name	Developer(s)	Project Type (if listed)	Location	Methodology	Retirement Date (MM/DD/YYYY)	Credits Retired (mtCO2e)	Vintage
9	Historical (up to 2019)	Agendi Inc.	Verra	VCS 607	Darkwoods Forest Carbon Project	Nature Conservancy of Canada; 3GreenTree Ecosystem Services Ltd.; ERA Ecosystem Restoration Associates Inc.	Agriculture Forestry and Other Land Use	Canada	Improved Forest Management in Temperate and Boreal Forests (VM0012), v1.2	7/30/2020	40	2010
10	Historical (up to 2019)	Agendi Inc.	Verra	VCS 1656	Zhangbei Manjing Windfarm Project - CER Conversion	Beijing Guotou Energy Conservation Company (BJGT)	Energy industries (renewable/non-renewable sources)	China	ACM0002 "Grid-connected electricity generation from renewable sources"	7/30/2020	4243	2012
11	Historical (up to 2019)	Agendi Inc.	Verra	VCS 977	RMDLT Portel - Para REDD Project	RMDLT Property Group Ltd.; Ecosystem Services LLC	Agriculture Forestry and Other Land Use	Brazil	VCS Methodology for Avoided Unplanned Deforestation (VM0015)	7/30/2020	1909	2012
12	Historical (up to 2019)	Agendi Inc.	Verra	VCS 607	Darkwoods Forest Carbon Project	Nature Conservancy of Canada; 3GreenTree Ecosystem Services Ltd.; ERA Ecosystem Restoration Associates Inc.	Agriculture Forestry and Other Land Use	Canada	Improved Forest Management in Temperate and Boreal Forests (VM0012), v1.2	7/30/2020	8	2010
13	Historical (up to 2019)	Agendi Inc.	Verra	VCS 607	Darkwoods Forest Carbon Project	Nature Conservancy of Canada; 3GreenTree Ecosystem Services Ltd.; ERA Ecosystem Restoration Associates Inc.	Agriculture Forestry and Other Land Use	Canada	Improved Forest Management in Temperate and Boreal Forests (VM0012), v1.2	7/30/2020	929	2010

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Offset Number	Reporting Attribution Year	Entity Selling Offset	Offset Registry/ Program	Identification Number	Name	Developer(s)	Project Type (if listed)	Location	Methodology	Retirement Date (MM/DD/YYYY)	Credits Retired (mtCO2e)	Vintage
14	Historical (up to 2019)	Agendi Inc.	Verra	VCS 756	Crow Lake Wind Emissions Reduction Project	Basin Electric Power Cooperative, South Dakota Wind Partners, Prairiewinds, and Mitchell Technical College	Energy industries (renewable/non-renewable sources)	United States	ACM0002 "Large Scale Consolidated Methodology: Grid-connected electricity generation from renewable sources"	7/30/2020	7425	2014
15	Historical (up to 2019)	Agendi Inc.	Verra	VCS 468	Capricorn Ridge 4 Wind Farm	NextEra Energy Resources	Energy industries (renewable/non-renewable sources)	United States	ACM0002 "Grid-connected electricity generation from renewable sources"	7/30/2020	212	2015
16	Historical (up to 2019)	Agendi Inc.	Verra	VCS 347	8.5 MW Bundled grid-connected wind electricity generation project at Tirunelveli, Tamil Nadu, India	Sree Ayyanar Spinning and Weaving Mills Limited; PIONEER JELLICE INDIA PRIVATE LIMITED; Meenasankar Enterprises; PIONEER OVERSEAS (P) LTD.	Energy industries (renewable/non-renewable sources)	India	ACM0002 "Grid-connected electricity generation from renewable sources"	7/30/2020	4243	2011
17	Historical (up to 2019)	Agendi Inc.	Gold Standard	GS 744	60 MW Bandirma Wind Power Plant Project	BORUSAN ENBW ENERJI YATIRIMLARI VE ÃœRETIM A.S.	Wind	Turkey	ACM0002 Grid-connected electricity generation from renewable sources	7/30/2020	1364	2015

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Offset Number	Reporting Attribution Year	Entity Selling Offset	Offset Registry/ Program	Identification Number	Name	Developer(s)	Project Type (if listed)	Location	Methodology	Retirement Date (MM/DD/YYYY)	Credits Retired (mtCO2e)	Vintage
18	Historical (up to 2019)	Agendi Inc.	Gold Standard	GS 744	60 MW Bandirma Wind Power Plant Project	BORUSAN ENBW ENERJI YATIRIMLARI VE ÃœRETIM A.S.	Wind	Turkey	ACM0002 Grid-connected electricity generation from renewable sources	7/30/2020	5000	2016
19	Historical (up to 2019)	Agendi Inc.	American Carbon Registry	ACR 126	Seneca Meadows LFG	Seneca Meadows	Landfill Gas Capture & Combustion	United States	Offset Project Methodology for Landfill Methane Collection and Combustion	7/30/2020	6,263	2015
20	Historical (up to 2019)	Agendi Inc.	Climate Action Reserve	CAR 451	East Central Sanitary Landfill Voluntary GCCS	East Central Solid Waste Commission	Landfill Gas Capture/Combustion	United States	Climate Action Reserve Landfill Project Reporting Protocol, Version 2.0	7/30/2020	972	2010
21	Historical (up to 2019)	Agendi Inc.	Climate Action Reserve	CAR 451	East Central Sanitary Landfill Voluntary GCCS	East Central Solid Waste Commission	Landfill Gas Capture/Combustion	United States	Climate Action Reserve Landfill Project Reporting Protocol, Version 2.0	7/30/2020	1,039	2010

2.) Please describe how your organization is measuring progress towards its net zero or carbon neutral goal(s). For the net zero and carbon neutral goal(s) your organization has achieved, please detail the ways your organization ensures it continues to meet these achievements.

Thomson Reuters calculates its annual GHG footprint and monitors the emissions reduction trajectory towards its SBTi near-term target. Thomson Reuters remains carbon neutral through offsetting the remaining portion of its GHG footprint through carbon offsets.

3. Information on greenhouse gas emissions.

3a. Has an independent third party verified your organizations greenhouse gas emissions?

Yes

3b. If you selected "Yes" above, please fill out the table below for all verified emissions data from the reporting year of the earliest net zero or carbon neutral claim to the present.

Emissions Reporting Year	GHG Scopes Covered by Verification	Name of Third-Party Verifier	Has the verifier's statement of verification been downloaded and saved?	Can a copy of the verification statement be publicly disclosed?
CY2023	Scopes 1-3	Cameron Cole	Yes	Yes
CY2022	Scopes 1-3	Cameron Cole	Yes	Yes
CY2021	Scopes 1-3	Cameron Cole	Yes	Yes
CY 2020	Scopes 1-3	Cameron Cole	Yes	Yes
CY2019	Scopes 1-3	Cameron Cole	Yes	Yes
CY2018	Scopes 1-3	Cameron Cole	Yes	Yes
CY2017	Scopes 1-3	Cameron Cole	Yes	Yes
CY2016	Scope 1 & 2	Cameron Cole	Yes	Yes

4. Information on science-based targets
4a. Has your organization set science-based emissions reduction targets? Please select "Yes" or "No" in the drop-down menu below.
Yes

4b. Has your organization's targets been validated by the Science Based Targets Initiative?
Yes

4c. If you selected "Yes" above, please fill out the table below to describe the science-based targets that were set.

SBT Type	Pathway	Target Year	Date Target Published /Updated	For Sector-specific SBTs		Name of Independent Third Party Verifying SBT
				Did your organization use a sector-specific methodologies for this SBT?	What sector methodology was used?	
Near Term	1.5 Degrees C	2030 (for Scope 1 & 2), 2025 (for Scope 3)	2020	No		SBTi

3rd Party Verification

This section provides a space to declare verification statements regarding your organization's net zero and/or carbon neutrality claims made by independent third parties.

5. Has your organization verified your net zero and carbon neutrality claims with an independent third-party?

No