



The disclosures below reflect Agendi Inc.'s and Agendi Partners Inc.'s interpretation of the State of California's AB-1305 regulation requirements as entities that sell offsets. All credits sold and marketed by Agendi Inc. and Agendi Partners Inc. are validated and verified by an independent third-party. Last updated December 20, 2024. For current information about available carbon credits, please email newyork@agendi.co.

Offsets Sold by Agendi Inc. and Agendi Partners Inc.

Offset Registry/Program	Project Identification Number	Project Name	Developer(s)	Project Type (if listed)	Carbon Avoidance, Carbon Removal, or Both	Location	Project Methodology	Vintage	Independent Third-Party Verifier (if listed)	Project Timeline (YYYY)	Project Start Date (MM/DD/YYYY)	The dates and quantities when a specified quantity of emissions reductions or removals started or will start, or was modified or reversed.	Standards established by law or by a nonprofit entity achieved by the project	The durability period for any project where the project's greenhouse gas reductions or greenhouse gas removal enhancements is less than the atmospheric lifetime of carbon dioxide emissions.	Emissions reduced or carbon removed on an annual basis.	Details regarding accountability measures if a project is not completed or does not meet the projected emissions reductions or removal benefits, including, but not limited to, details regarding what actions the entity, either directly or by contractual obligation, shall take if carbon storage projects are reversed or if future emissions reductions do not materialize.	Permitted data and calculation methods needed to independently reproduce and verify the number of credits issued
American Carbon Registry	ACR126	Seneca Meadows LFG	Seneca Meadows, Inc.	Landfill Gas Capture & Combustion	Carbon Avoidance	United States	Climate Leaders Greenhouse Gas Inventory Protocol Offset Project Methodology for Project Type: Landfill Methane Collection and Combustion, Version 1.3, August 2008	2015	First Environment, Inc.	2011 - 2021	8/15/2011	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
American Carbon Registry	ACR212	UPM Blandin Native American Partnership, Conservation & Carbon Sequestration	Blandin Paper Company	Forest Carbon	Carbon Avoidance	United States	ACR Improved Forest Management Methodology for Quantifying GHG Removals and Emission Reductions through Increased Forest Carbon Sequestration on Non-Federal U.S. Forestlands, Version 1.1, August 2014	2020	Environmental Services, Inc.; S&A Carbon, LLC	2015 - 2025	5/22/2015	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	The project is required to maintain the project scenario for a 40 year term. For additional information, please reference the project's registry page.	Please reference the project's registry page for this information if it is available.	Details on accountability measures can be found in the American Carbon Registry Standard, available at: https://acr.carbon.org/acr-program/acr-standard/ . In the event of an unintentional reversal, this project is subject to American Carbon Registry's Buffer Pool Terms and Conditions, available at: https://acr.carbon.org/wp-content/uploads/2024/05/ACR-Buffer-Pool-Terms-and-Conditions-May-2024.pdf . All transactions are ex post. For additional information, please reference the project's registry page.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
American Carbon Registry	ACR508	Other Creek FPM	HGB & Associates, LLC	Forest Carbon	Combination of Carbon Avoidance & Removal. Please reference the project's registry page for a breakdown of the quantity of each offset type produced.	United States	American Carbon Registry - Improved Forest Management Methodology for Quantifying GHG Removals and Emission Reductions through Increased Forest Carbon Sequestration on Non-Federal U.S. Forestlands, Version 1.3.	2017	S&A Carbon, LLC	2011 - 2021	2/1/2011	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	The project is required to maintain the project scenario for a 40 year term. For additional information, please reference the project's registry page.	Please reference the project's registry page for this information if it is available.	Details on accountability measures can be found in the American Carbon Registry Standard, available at: https://acr.carbon.org/acr-program/acr-standard/ . In the event of an unintentional reversal, this project is subject to American Carbon Registry's Buffer Pool Terms and Conditions, available at: https://acr.carbon.org/wp-content/uploads/2024/05/ACR-Buffer-Pool-Terms-and-Conditions-May-2024.pdf . All transactions are ex post. For additional information, please reference the project's registry page.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
American Carbon Registry	ACR637	LIT/NECC & SOL, Sacramento River Indian Community Forest Carbon Project	Spatial Informatics Group, LLC	Forest Carbon	Combination of Carbon Avoidance & Removal. Please reference the project's registry page for a breakdown of the quantity of each offset type produced.	United States	American Carbon Registry - Improved Forest Management Methodology for Quantifying GHG Removals and Emission Reductions through Increased Forest Carbon Sequestration on Non-Federal U.S. Forestlands, Version 1.3 (April 2018)	2019	Ruby Canyon Environmental, Inc. (RCE)	2021 - 2031	1/20/2021	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	The project is required to maintain the project scenario for a 40 year term. For additional information, please reference the project's registry page.	Please reference the project's registry page for this information if it is available.	Details on accountability measures can be found in the American Carbon Registry Standard, available at: https://acr.carbon.org/acr-program/acr-standard/ . In the event of an unintentional reversal, this project is subject to American Carbon Registry's Buffer Pool Terms and Conditions, available at: https://acr.carbon.org/wp-content/uploads/2024/05/ACR-Buffer-Pool-Terms-and-Conditions-May-2024.pdf . All transactions are ex post. For additional information, please reference the project's registry page.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Climate Action Reserve	CAFR5281.C	CAFR5281.C	California Air Resources Board	Agriculture Forestry and Other Land Use	Combination of Carbon Avoidance & Removal. Please reference the project's registry page for a breakdown of the quantity of each offset type produced.	United States	U.S. Forest Projects	2016	N/A	2007 - 2027	7/19/2007	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information.	Please reference the project's registry page for this information if it is available.	Details on accountability measures can be found on the Climate Action Reserve's website (https://www.climateactionreserve.org/). In the event of an unintentional reversal, this project is subject to the Climate Action Reserve's buffer pool, which you can read more about in the Reserve Offset Program Manual: https://www.climateactionreserve.org/wp-content/uploads/2024/04/Reserve-Program-Manual-v9.2.pdf . For additional information, please reference the project's registry page.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Climate Action Reserve	CAR1480	Phlogiston Phase1	Ascend Performance Materials Operations LLC	Adipic Acid	Carbon Avoidance	United States	Adipic Acid Production Project Protocol Version 1.0	2021	TUV SUD America, Inc.	2022 - 2042	1/20/2021	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Climate Action Reserve	CAR437	Meadow Branch Landfill	Element Markets, LLC	Landfill Gas Capture/Combustion	Carbon Avoidance	United States	Climate Action Reserve Landfill Project Protocol, Version 2.1 (October 2009)	2009	Scientific Certification Systems	2020 - 2026	3/19/2020	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.

Climate Action Reserve	CAR451	East Central Sanitary Landfill Voluntary CCRs	East Central Solid Waste Commission	Landfill Gas Capture/Combustion	Carbon Avoidance	United States	Climate Action Reserve Landfill Project Reporting Protocol Version 2.0	2010	First Environment, Inc	2005 - 2019	4/28/2005	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Climate Action Reserve	CAR621	Kimble Sanitary Landfill Gas Project	Kimble Company	Landfill Gas Capture/Combustion	Carbon Avoidance	United States	Climate Action Reserve's Landfill Project Protocol Version 5.0 (April 24, 2019)	2018, 2019	Agri Waste Technology, Inc. Ruby Canyon Environmental	2009 - 2029	12/28/2009	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Gold Standard	GS10910	Up Energy Improved Cookstoves Programme Uganda CPA No.012	UpEnergy Group	Energy Efficiency - Domestic	Carbon Avoidance	Uganda	AMS II.G. Energy Efficiency Measures in Thermal Applications of Non-Renewable Biomass	2021	Carbon Check (India) Private Ltd	2008 - 2049	1/1/2008	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Gold Standard	GS367	The Breathing Space Improved Cookstoves Programme India - VPA No. 09 Envirofit	Envirofit International Ltd	Energy Efficiency - Domestic	Carbon Avoidance	India	AMS II.G. version 03	2017	Earthood Services Private Limited	2007 - 2029	6/22/2007	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Gold Standard	GS398	Some Point Wind Farm Project	Some Enerji Elektrik Uretim AS	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	Turkey	ACM0002 Grid-connected electricity generation from renewable sources	2012	Bureau Veritas Certification Holding SAS	2010 - 2026	4/1/2010	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Gold Standard	GS407	Green Cook Stoves Project in Ghana	Relief International	Energy Efficiency - Domestic	Carbon Avoidance	Ghana	GS TPDDTEC v.2	2019	Carbon Check (India) Private Ltd; Bureau Veritas Certification Holding SAS	2010 - 2030	4/29/2010	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Gold Standard	GS5046	The Breathing Space Improved Cookstoves Programme India - VPA No. 11 Envirofit	Envirofit International Ltd	Energy Efficiency - Domestic	Carbon Avoidance	India	AMS II.G. Energy Efficiency Measures in Thermal Applications of Non-Renewable Biomass	2017	Carbon Check (India) Private Ltd	2008 - 2036	5/10/2008	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Gold Standard	GS5342	VPA 102 Improved Kichen Stoves Malawi Country Park - Project Boxholes Malawi	CO2balance UK Ltd	Energy Efficiency - Domestic	Carbon Avoidance	Malawi	GS TPDDTEC v.1	2016	SustainCERT	2015 - 2035	4/5/2015	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.

Gold Standard	GS5343	VPA 102 Improved Kitchin Bagines Multi-Country Park - Dons, Boreholes Malawi	CO2balance UK Ltd	Energy Efficiency - Domestic	Carbon Avoidance	Malawi	GS TPDOTEC v 1.	2016	SustainCERT	2005 - 2026	3/26/2005	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Gold Standard	GS5344	VPA 104 Improved Kitchin Bagines Multi-Country Park - Dons, Boreholes Malawi	CO2balance UK Ltd	Energy Efficiency - Domestic	Carbon Avoidance	Malawi	GS TPDOTEC v 1.	2016	SustainCERT	2017 - 2027	8/7/2017	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Gold Standard	GS5439	VPA 114 Improved Kitchin Bagines Multi-Country Park - Dons, Boreholes Malawi	CO2balance UK Ltd	Energy Efficiency - Domestic	Carbon Avoidance	Malawi	GS TPDOTEC v 1.	2016	SustainCERT	2009 - 2029	4/28/2009	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Gold Standard	GS5440	Improved Kitchin Bagines Multi-Country Park - Dons Boreholes, Malawi	CO2balance UK Ltd	Energy Efficiency - Domestic	Carbon Avoidance	Malawi	GS TPDOTEC v 1.	2016	SustainCERT	2008 - 2030	8/17/2008	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Gold Standard	GS5441	GS3247 VPA 116 Improved Kitchin Bagines Multi-Country Park - Dons Boreholes, Malawi	CO2balance UK Ltd	Energy Efficiency - Domestic	Carbon Avoidance	Malawi	GS TPDOTEC v 1.	2016, 2021	SustainCERT	2004 - 2024	1/31/2004	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Gold Standard	GS5642	Burn Stoves Project in Kenya	ECO2 Climate Capital	Energy Efficiency - Domestic	Carbon Avoidance	Kenya	GS TPDOTEC v3.1	2020	Carbon Check (India) Private Ltd	2007 - 2024	11/1/2007	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Gold Standard	GS5827	GS1247 VPA 121 Zoba, Didiho Communities, Burundi	CO2balance UK Ltd	Energy Efficiency - Domestic	Carbon Avoidance	Eritrea	GS TPDOTEC v 1.	2019	SustainCERT	2004 - 2025	7/28/2004	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Gold Standard	GS608	GUCRA Wind Farm, Turkey	AL-YEL Elektrik Uretim A.S.	Wind	Carbon Avoidance	Turkey	ACM0002 Grid-connected electricity generation from renewable sources	2018, 2019	Re Carbon Ltd., RNA Services S.p.A. (RNA)	2004 - 2024	7/8/2004	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.

Gold Standard	GS455	Soma Wind Power Plant	Bilgin GAc Santallen Enerji Aretim A.S	Energy industries (renewable/non- renewable sources)	Carbon Avoidance	Turkey	ACM0002 Grid-connected electricity generation from renewable sources	2012	DNV Climate Change Services AS (DNV)	2008 - 2033	4/15/2008	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Gold Standard	GS7312	Promoting Improved Cooking practices in Nigeria	Toyola Energy Services Limited	Energy Efficiency - Domestic	Carbon Avoidance	Nigeria	GS TPDDTEC v3.1	2018	KBS Certification Services Pvt. Ltd	2005 - 2015	9/12/2005	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Gold Standard	GS744	60 MW Bandirma Wind Power Plant Project	BORUSAN ENBW ENERJI YATIRIMLAR VE Aretim A.S.	Wind	Carbon Avoidance	Turkey	ACM0002 Grid-connected electricity generation from renewable sources	2015; 2016	RNA Services S.p.A. (RNA)	2011 - 2031	8/19/2011	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Gold Standard	GS7557	GS7591 VPA 1 Western Kenya Borohole Rehabilitation Project	CO2balance UK Ltd	Energy Efficiency - Domestic	Carbon Avoidance	Kenya	GS TPDDTEC v3.1	2021	Earthood Services Private Limited	2016 - 2026	3/11/2016	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Gold Standard	GS7671	VPA 219 Central and Western Uganda Safe Water Project	CO2balance UK Ltd	Energy Efficiency - Domestic	Carbon Avoidance	Uganda	GS TPDDTEC v 1.	2020; 2021	SustainCERT	2018 - 2028	1/15/2018	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Gold Standard	GS7672	GS1247 VPA 220 Central and Western Uganda Safe Water Project	CO2balance UK Ltd	Energy Efficiency - Domestic	Carbon Avoidance	Uganda	GS TPDDTEC v 1.	2020; 2021	SustainCERT	2017 - 2027	3/2/2017	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Gold Standard	GS824	Shimba Hills Improved Cook Stoves	CO2balance UK Ltd	Energy Efficiency - Domestic	Carbon Avoidance	Kenya	GS TPDDTEC v 1.0	2016	Spanish Association for Standardization and Certification (AENOR) Carbon Check (Pty) Ltd.	2012 - 2042	8/2/2012	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Label Bas Carbonic; Carbonapp	69	Les vergers du Domaine de Lencore	not provided	Agricultural plant production	Carbon Avoidance	France	not provided	2022-2023	not provided	2010 - 2050	1/1/1997	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information.	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.

Puro.Earth	310958	ARC Treindustrialer Bio-based construction, India	ARC Treindustrialer	Wooden Building Elements	Carbon Removal	Norway	Puro CO2 Removal Marketplace Methodology (Version 2.00)	2021	DNV Business Assurance Finland Oy Ab	2015 - 2025	12/30/2015	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Details on accountability measures can be found in the Puro Standard, available at: https://puro.earth/puro-standard-carbon-removal-credits . In the event of an unintentional reversal, this project is subject to Puro.Earth's buffer pool. For additional information, please reference the project's registry page.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS1020	Solar Power Plant of 131MW in Gujarat by Palace Solar Energy Private Limited	Palace Solar Energy Private Limited; Deloitte Touche Tohmatsu India Private Limited (DTTIPL)	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	Grid Connected Renewable Electricity Generation - AMS.I.D, Version 18	2019	Bureau Veritas Certification Holding SAS (Bureau Veritas)	2007 - 2029	11/1/2007	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS1204	Guohua Wind Farm Project	Guohua Bayannaer Wind Power Co., Ltd	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	China	ACM0002 Grid-connected electricity generation from renewable sources	2015	SGS United Kingdom Ltd. (SGS)	2008 - 2028	5/14/2008	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS1382	The Envira Amazonia Project - A Tropical Forest Conservation Project in Acre, Brazil	CarbonCo, LLC, JR Agropecuaria e Empreendimentos EIRELI; Freitas International Group; TerraCarbon LLC; TECMAN; Antonio Wilian Flores da Melo of Universidade Federal do Acre; Centro de Ciências Biológicas da Natureza	Agriculture Forestry and Other Land Use	Carbon Avoidance	Brazil	VM0007: REDD Methodology Module (REDD-MF) Version 1.5	2015	Aster Global Environmental Solutions Inc.	2017 - present (ongoing project; no end date listed)	12/3/2017	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	The project is required to maintain the project scenario for a 10-year term. For additional information, please reference the project's registry page.	Please reference the project's registry page for this information if it is available.	Details on accountability measures can be found in the Verified Carbon Standard, available at: https://verra.org/programs/verified-carbon-standard/ . In the event of an unintentional reversal, the project is subject to Verra's pooled buffer account, described in Section 2.4 of the Standard. All transactions are ex-post. For additional information, please reference the project's registry page.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS1478	Wind Energy Project in Devar, Madhya Pradesh, India	Cepco Industries Private Limited; Wind World (India) Private Development Private Limited	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002 "Grid-connected electricity generation from renewable sources"	2012	Earthood Services Private Limited	2008 - 2048	1/1/2008	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS1480	Wind power project in Maharashtra, India - Andhra Lake Phase - I	CLP Wind Farms (India) Private Limited	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002 "Grid-connected electricity generation from renewable sources"	2017; 2021	LGAI Technological Center, S.A. (Aplus+)	2017 - 2027	3/31/2017	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS1656	Zhangbei Maoping Windfarm Project - C16, China	Beijing Guotou Energy Construction Company (BJGT)	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	China	ACM0002 "Grid-connected electricity generation from renewable sources"	2012	Det Norske Veritas Climate Change Services AS (DNV)	2004 - 2024	6/30/2004	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS1661	Costa Rica Ground Wind Project	Alisos Holdings, S.A.; INVERSIONES EOLICAS GUANACASTE, S.A.; INVERSIONES EOLICAS CAMPOS AZULES, S.A.; COSTA RICA ENERGY HOLDING, S.A.; VIENTOS DEL VOLCAN, S.A.	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	Costa Rica	ACM0002 "Grid-connected electricity generation from renewable sources"	2018	AENOR International S.A.U.	2008 - 2028	4/15/2008	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.

Verra	VCS1728	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.; EKI Energy Services Limited	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002, Version 17.0: "Consolidated baseline methodology for grid-connected electricity generation from renewable sources"	2017	VKU Certification Private Limited	2008 - 2030	4/14/2008	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS1746	108 MW Estanpur Wind Power Project in Madhya Pradesh	Energion RJ Wind Power Private Limited; Kosher Climate India Private Limited	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002 "Grid-connected electricity generation from renewable sources" (Version 17.0)	2017	LGAI Technological Center, S.A. (Applus+)	2017 - 2032	10/21/2017	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS1771	46 MW Mangal Wind Power Project in Karnataka	Vena Energy KN Wind Power Private Limited	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002 Grid-connected electricity generation from renewable sources	2017, 2018	LGAI Technological Center, S.A. (Applus+)	2007 - 2024	11/1/2007	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS1792	Ghansi Solar Renewable Power Project in Greenfield, Gujarat	Zuvan Energy Private Limited andhra pradesh, India	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002 Grid-connected electricity generation from renewable sources	2019	LGAI Technological Center, S.A. (Applus+)	2011 - 2025	1/31/2011	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS1856	Bundled Wind Power Project in Sambalpur, Green Infra Limited in India	Green Infra Wind Energy Limited	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002 "Grid-connected electricity generation from renewable sources" (Version 19.0)	2021	LGAI Technological Center, S.A. (Applus+)	2016 - 2026	7/23/2016	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS1859	Hegong Solar Cooler Project II	Clean Air Trade, Inc	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	China	AMS.I.C.	2017	CTI Certification Co., Ltd.	2011 - 2026	8/15/2011	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS1860	Hegong Solar Cooler Project I	Clean Air Trade, Inc; Beijing Harmonious Energy Development Co., Ltd.	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	China	AMS.I.C.	2017	CTI Certification Co., Ltd.	2008 - 2033	10/10/2008	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS1890	Grid Connected Solar Energy Project	SE Solar Limited; Gale Solarfarms Private Limited; Tornado Solarfarms Private Limited	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002	2020	LGAI Technological Center, S.A. (Applus+)	2009 - 2029	8/20/2009	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.

Verra	VCS2065	Renewable Energy Power Projects by Atira Power	Atira Wind Power (Bazwana Bagwadi) Pvt Ltd; Atira Wind Power (Chitradurga) Pvt Ltd; Atira Wind Power (Bijapur 1) Pvt Ltd; Atira Solar Power (Channarayana) Pvt Ltd	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002 "Grid-connected electricity generation from renewable sources" (Version 19.0)	2019	LGAI Technological Center, S.A. (Applus+)	2018 - 2028	1/15/2018	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS2361	Afforestation in cooperation with local landowners for Forests in San Pedro S.A.	Forestal San Pedro; UNIQUE Wood Paraguay; UNIQUE Forestry and Land Use GmbH	Agriculture Forestry and Other Land Use	Carbon Avoidance	Paraguay	AR.ACM0003 "AR Large scale Afforestation and reforestation of lands except wetlands", version 2	2016, 2017	Tuev Nord Cert GmbH (Tuev Nord)	2017 - 2027	3/10/2017	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	The project is required to maintain the project scenario for a 20 year term. For additional information, please reference the project's registry page.	Please reference the project's registry page for this information if it is available.	Details on accountability measures can be found in the Verified Carbon Standard, available at: https://verra.org/programs/verified-carbon-standard/ . In the event of an unintentional reversal, the project is subject to Verra's pooled buffer account, described in Section 2.4 of the Standard. All transactions are ex-post. For additional information, please reference the project's registry page.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS249	Bundled Wind Power Project in Tamilnadu, India. Coordinated by Tamilnadu Spinning Mills Association (TASMA)	Tamilnadu Spinning Mills Association	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002 "Consolidated baseline methodology for grid-connected electricity generation from renewable sources"	2007	Tuev Nord Cert GmbH (Tuev Nord)	2009 - 2017	4/2/2009	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS289	25.6 MW grid connected Wind Power based electricity generation project in Karnataka, India	DFJ Limited	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002 "Grid-connected electricity generation from renewable sources"	2009	Bureau Veritas Certification Holding SAS (Bureau Veritas)	2020 - 2041	3/11/2020	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS302	Positive Climate Case 2.5 MW Wind Power Project, Coordinated by Rajesh Construction Company Limited in Karnataka, India	Rajesh Construction Company Limited	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002 "Grid-connected electricity generation from renewable sources"	2007	Perry Johnson Registers Carbon Emissions Services, Inc. (PJRCES)	2017 - 2024	5/4/2017	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS347	8.6 MW Bundled grid-connected wind electricity generation project in Tirunelveli, Tamil Nadu, India	Sree Ayyanar Spinning and Weaving Mills Limited; PIONEER JELUCE INDIA PRIVATE LIMITED; Meenankar Enterprises; PIONEER OVERSEAS (P) LTD.	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002 "Grid-connected electricity generation from renewable sources"	2011	Perry Johnson Registers Carbon Emissions Services, Inc. (PJRCES)	2019 - 2034	12/5/2019	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS370	Grid connected bundled wind power project in Gujarat managed by Enercon India Limited	Wind World (India) Ltd.; Enercon (India) Limited	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002 "Grid-connected electricity generation from renewable sources"	2008	LGAI Technological Center, S.A. (Applus+)	2016 - 2023	10/3/2016	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS380	MBF wind power project in Tamilnadu managed by Enercon India Limited	Wind World (India) Ltd.; Enercon India Limited	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002 "Grid-connected electricity generation from renewable sources"	2008	Tuev Nord Cert GmbH (Tuev Nord)	2016 - 2023	9/23/2016	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.

Verra	VCS381	Bundled wind power project in Hoshurh, managed by Enercon India Limited	Wind World (India) Ltd.; Enercon (India) Limited	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002 "Grid-connected electricity generation from renewable sources"	2008	LGAI Technological Center, S.A. (Applus+)	2012-2022	3/4/2012	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS384	Grid connected bundled wind power project in Karnataka managed by Enercon (India) Limited	Enercon (India) Limited	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002 "Grid-connected electricity generation from renewable sources"	2008	Tuev Nord Cert GmbH (Tuev Nord)	2017 - 2037	9/9/2017	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS389	1.7 MW World Institute of Sustainable Energy Wind Farm in Karnataka	World Institute of Sustainable Energy	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002 "Grid-connected electricity generation from renewable sources"	2008; 2009; 2010	Tuev Nord Cert GmbH (Tuev Nord)	2019 - 2039	2/13/2019	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS412	Bundled wind energy generation projects in Gujarat, India	Wind World (India) Ltd.	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002 Grid-connected electricity generation from renewable sources	2008; 2020	Earthood Services Private Limited	2010 - 2021	10/28/2010	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS414	Hubei Hailing 69.5MW Wind Farm Project	Hubei Construction Investment Zhongxing Wind Energy CO., LTD	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	China	ACM0002 Grid-connected electricity generation from renewable sources	2017; 2018	Bureau Veritas Certification Holding SAS (Bureau Veritas)	2016 - 2023	9/3/2016	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS468	Capricorn Ridge 4 Wind Farm	NantEra Energy Resources	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	United States	ACM0002 "Grid-connected electricity generation from renewable sources"	2015	First Environment, Inc (First Environment)	2016 - 2023	9/20/2016	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS510	4 MW Kirokar Wind Farms in Maharashtra	Wind World (India) Ltd.; Enercon (India) Limited	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002 "Grid-connected electricity generation from renewable sources"	2018	LGAI Technological Center, S.A. (Applus+)	2016 - 2023	9/2/2016	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS525	5.1 MW Bundled Wind Power Project in Tirunelveli (Tamil Nadu)	Surana Corporation Ltd; Yavu Energy (I) Pvt. Ltd.	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002 "Grid-connected electricity generation from renewable sources"	2009	Tuev Nord Cert GmbH (Tuev Nord)	2016 - 2023	9/26/2016	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.

Verra	VCS407	Darkwoods Forest Carbon Project	Nature Conservancy of Canada; 3GreenTree Ecosystem Services Ltd.; ERA Ecosystem Restoration Associates Inc.	Agriculture Forestry and Other Land Use	Combination of Carbon Avoidance & Removal. Please reference the project's registry page for a breakdown of the quantity of each offset type produced.	Canada	Improved Forest Management in Temperate and Boreal Forests (VM012), v1.2	2010; 2013; 2017	Rainforest Alliance, Inc. (Rainforest Alliance)	2008 - 2108	4/1/2008	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	The project is required to maintain the project scenario for a 100 year term. For additional information, please reference the project's registry page.	Please reference the project's registry page for this information if it is available.	Details on accountability measures can be found in the Verified Carbon Standard, available at: https://verra.org/programs/verified-carbon-standard/ . In the event of an unintentional reversal, the project is subject to Verra's pooled buffer account, described in Section 2.4 of the Standard. All transactions are ex-post. For additional information, please reference the project's registry page.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS682	Wind Power Project at Ambur, Tamil Nadu, India	Windage Power Company (P) LTD, Nuzveeds Seeds Limited	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	AMS I.D.	2011; 2012	LGAI Technological Center, S.A. (Applus+)	2004 - 2024	9/30/2004	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS728	CEIC Wind Power (Gansu) Co., Ltd.	CEIC Wind power (Gansu) Co. Ltd.; Profit Carbon Environmental Energy Technology (Shanghai) Co., Ltd.	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	China	ACM0002, Version 20.0: "Consolidated baseline methodology for grid-connected electricity generation from renewable sources"	2020	LGAI Technological Center, S.A. (Applus+)	2008 - 2023	3/30/2008	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS756	Crow Lake Wind Emissions Reduction Project	Basin Electric Power Cooperative (BEPCC) South Dakota Wind Partners (SDWP), Mitchell Technical Institute (MTI) and Element Markets, LLC	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	United States	ACM0002 "Large Scale Consolidated Methodology: Grid-connected electricity generation from renewable sources"	2014	Ruby Canyon Engineering	2006 - 2017	12/29/2006	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS832	Cibola Brazilian Amazon REDD+ JCR Project Avoiding Planned Deforestation	OKVB Florestal Ltda.; 23 Forest Capital; TerraCarbon LLC	Agriculture Forestry and Other Land Use	Carbon Avoidance	Brazil	VM0007	2007-2010	Rainforest Alliance, Inc. (Rainforest Alliance)	2006 - 2026	3/25/2008	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	The project is required to maintain the project scenario for a 10 year term. For additional information, please reference the project's registry page.	Please reference the project's registry page for this information if it is available.	Details on accountability measures can be found in the Verified Carbon Standard, available at: https://verra.org/programs/verified-carbon-standard/ . In the event of an unintentional reversal, the project is subject to Verra's pooled buffer account, described in Section 2.4 of the Standard. All transactions are ex-post. For additional information, please reference the project's registry page.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS850	Inner Mongolia Inner Mongolia Saihan Wind Farm Phase 1 Project	Beijing International New Energy Co., Ltd.	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	China	ACM0002 "Grid-connected electricity generation from renewable sources"	2010	Det Norske Veritas Climate Change Services AS (DNV)	2006 - 2026	2/8/2006	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS892	Hebei Chengde Wusheng Yidonghe Wood Farm 150MW Wood Farm Project	Hebei Construction Investment New Energy Co., Ltd.	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	China	ACM0002 "Grid-connected electricity generation from renewable sources"	2011; 2012	Bureau Veritas Certification Holding SAS (Bureau Veritas)	2004 - 2024	11/5/2004	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS903	Hebei Gaozhou County Dapuzhuo 199.5 MW Wind Power Project	Hebei Construction Investment New Energy Co., Ltd.	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	China	ACM0002: "Consolidated baseline methodology for grid-connected electricity generation from renewable sources"	2011	LGAI Technological Center, S.A. (Applus+)	2004 - 2024	9/30/2004	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.

Verra	VCS941	Efficient Cook Stove Programme Kenya CPA, No. 3	Co2balance Ltd	Energy distribution	Carbon Avoidance	Kenya	AMS-II.G.	2015-2016	Carbon Check (Pty) Ltd	2007-2017	2/1/2007	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS947	Spartanburg County Landfill Gas Combustion Project	Blue Source, LLC	Waste handling and disposal	Carbon Avoidance	United States	ACM0001	2017	Ruby Canyon Engineering	2006-2026	12/15/2006	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS977	RMOLT Portal - Para REDD Project	RMOLT Property Group Ltd: ALLCOT Group AG, Ecosystem Services LLC	Agriculture Forestry and Other Land Use	Carbon Avoidance	Brazil	VM0015	2009-2012; 2017	Det Norske Veritas Climate Change Services AS (DNV)	2007-2027	12/22/2007	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	The project is required to maintain the project scenario for a 40 year term. For additional information, please reference the project's registry page.	Please reference the project's registry page for this information if it is available.	Details on accountability measures can be found in the Verified Carbon Standard, available at: https://verra.org/programs/verified-carbon-standard/ . In the event of an unintentional reversal, the project is subject to Verra's pooled buffer account, described in Section 2.4 of the Standard. All transactions are ex-post. For additional information, please reference the project's registry page.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS3207	CO2 UTILIZATION IN CONCRETE - Removals & Reductions - CarbonCure U.S. Project #1	CarbonCure Technologies Inc.	Construction	Carbon Avoidance	United States	VM0043	2020	Ruby Canyon Environmental, Inc. (RCE)	2018-2025	11/6/2018	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS910	Wind energy project in Western Orissa and Sundarbans, Karnataka	CLP Wind Farms (India) Private Limited	Energy industries (renewable/non-renewable sources)	Carbon Avoidance	India	ACM0002	2020	URS Verification Private Limited	2010-2030	6/23/2010	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS934	The Mai Ndombe REDD+ Project	Wildlife Works; ERA Ecosystems	Agriculture Forestry and Other Land Use	Carbon Avoidance	Congo	VM0009	2018	Det Norske Veritas Climate Change Services AS (DNV)	2011-2041	3/14/2011	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	The project is required to maintain the project scenario for a 30 year term. For additional information, please reference the project's registry page.	Please reference the project's registry page for this information if it is available.	Details on accountability measures can be found in the Verified Carbon Standard, available at: https://verra.org/programs/verified-carbon-standard/ . In the event of an unintentional reversal, the project is subject to Verra's pooled buffer account, described in Section 2.4 of the Standard. All transactions are ex-post. For additional information, please reference the project's registry page.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS640	Flathead Electric Cooperative Landfill Gas Recovery Project	Flathead Electric Cooperative	Waste handling and disposal	Carbon Avoidance	United States	AMS-II.G.	2019	NSF International Strategic Registrations, Ltd (NSF-ISR)	2009-2019	6/26/2009	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	Permanent	Please reference the project's registry page for this information if it is available.	Emissions reductions from this project are permanent and are not subject to reversal risk. All transactions are ex-post.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.
Verra	VCS981	Partial REDD+ Project	Ecosystem Services LLC	Agriculture Forestry and Other Land Use	Carbon Avoidance	Brazil	VM0015	2013; 2014; 2017	Det Norske Veritas Climate Change Services AS (DNV)	2009-2029	4/1/2009	Please reference the project's registry page for this information if it is available.	Please reference the project's registry page for this information if it is available.	The project is required to maintain the project scenario for a 41 year term. For additional information, please reference the project's registry page.	Please reference the project's registry page for this information if it is available.	Details on accountability measures can be found in the Verified Carbon Standard, available at: https://verra.org/programs/verified-carbon-standard/ . In the event of an unintentional reversal, the project is subject to Verra's pooled buffer account, described in Section 2.4 of the Standard. All transactions are ex-post. For additional information, please reference the project's registry page.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.