The disclosures in this document reflect GreenEnergy GPO's Interpretation of AB-1305's requirements. This document will be updated as new information about the bilt's requirements become available. All credits sold and marketed by GreenEnergy GPO are validated and verified by an independent third-party. Last updated Jamay 70, 2025. For current information about GreenEnergy GPO's available carbon credits, please contact us

					1	Quantity of					1	
						Project Start Date	reductions/removals generated on an annual	Avoidance/Removal/	Details regarding accountability measures if a project does not meet the projected emissions reductions or removal benefits, including if reversal events occur or if future emissions reductions do	Pertinent data and calculation methods needed to independently reproduce and verify the number of credits		
Project Name  15 MW bundled gird connected renewable energy project in Maharashtra, India.	Standard  VERRA - VC:S	Methodology	Energy industries (renewable/non-renewable sources)	Project Location  Maharashtra, India	Project Timeline  2nd, 4/1/2016-3/31/2026	(MM/DD/YYYY)	basis	Blend  3 Avoidance	not materialize.  Were reserves the right to take action against an issuance Representor where Verra deems, acting reasonably, that there has been a material erroneous issuance of VCUs in respect of the Project, as a resident for resource of the resource	Please reference the project's registry page for vertification reports. All emission reductions and/or removals are calculated in accordance with the Provision of the Control of the Cont	Vintage 2007-2008	RegistryID
Bundled wind power project in Harshnath managed by Enerc on (India) Limited			Energy industries (renewable/non- renewable sources)	Rajasthan, India	05/1/2007-4/30/2024	9/30/04		6 Avoidance	Vera reserves the right to take action against an issuance Representor where Verra deems, acting reasonably, that there has been a material erroneous issuance of VCUs in respect of the Project, as a result of the Fraudiserior conduct, negligence, intentional car, redessense, miserpersentation or mistake of the Issuance Representor; and may take the following actions: Cancelling the erroneously issuad credits in the Issuance Representor; and may take the following actions: Cancelling the erroneously issuad credits in the Issuance of VCUs to the project, requiring the Issuance Representor to purchase and earlied and cancel an equivalent number of replacement credits, or where the Issuance Representor or Project Proponent talls to compensate for the erroneous issuance of the VCUs, other action including without limitation the application of restrictions to the registry account activities of the Issuance Representor or Project Proponent unit the compensation has been provided.	Please reference the project's registry page for vertification reports. All emission reductions and/or removals are calculated in a coordinace with the Protocol.	202:	1 VCS381
CECEP Gansu Yumen Changma Daba North Wind Farm Project.	VERRA-VCS		Energy industries (renewable/non- renewable sources)	Gansu Province, China	1/1/2013-12/31/2022	9/27/19	9053:	1 Avoidance	were senses the right to take action against an Issuance Representor where Verra deems, acting assembly, that then has been antential erroneous issuance of VUDs in respect of the Project, an a result of the fraudsient conduct, negligence, intentional act, reclassness, misepresentation or mistake of the Issuance Representor and may take the following actions. Concelliging the enrousely issuad credit with Verra registry, requiring the Issuance Representor to replace an equivalent number of VUDs from subsequent issuances of VUDs to the project, requiring the Issuance Representor to purchase and cancel an equivalent number of reglacement credits, or where the Issuance Representor or Project Proponent Islatis to compensate for the erroneous issuance of the VUDs, other action including without limitation the application of restrictions to the registry account activities of the Issuance Representor or Project Proponent until the compensation has been provided.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in a coordance with the Providence with	201:	7 VCS1940
Crow Lake Wind Emissions Reduction Project	VERRA-VCS	S. ACM0002	Renewable	SD. USA	2/1/2011 - 1/31/2021	2/1/11	432103	8 Avoidance	Vera reserves the right to take action against an Issuance Representor where Verra deems, acting reasonably, that there has been a material eroneous issuance of VCUs in respect of the Project, as a result of the Fraudulent conduct, negligence, intentional ct, redessenses, miserpersentation or mistake of the Issuance Representor; and may take the following actions: Cancelling the eroneously succeed credits in the Vera registry, requiring the Issuance Represent to re praise an equivalent number of VCUs from one of the VCUs from th	Please reference the project's registry page for vertification reports. All crisison reductions and/or removals are calculated in a coordance with the Province of the project of the proj	2019-2020	VC\$756
Energising India uning Solar Energy Projects		S ACM0002	Energy industries		9/19/2017-9/18/2027	9/19/17		9 Avoidance	Vera reserves the right to take action against an issuance Representor where Vera deems, acting reasonably, that there has been a material erroneous issuance of VCUs in respect of the Project, as a result of the Fraudulent conduct, negligence, intentional ct, reclessmess, mise presentation or mistake of the Issuance Representor; and may take the following actions: Cancelingthe erroneously issuad credits in the Issuance Representor to rapid and prepared to the Control of the Control	Please reference the project's registry page for vertification reports. All emission reductions and/or removals are calculated in a coordinace with the Provision of the Conference of of the Conferenc	2020	
Grouped Connect Solar PV Power Generation Project in China		S ACM0002	Energy industries (renewable/non- renewable sources)		1/23/2013-1/22/2023	1/23/13		8 Avoidance	Vera reserves the right to take action against an issuance Representor where Verra deems, acting reasonably, that there has been a material erroneous issuance of VCUs in respect of the Project, as a result of the Fraudient conduct, negligence, intentional ct, redessenses, miserpersentation or mistake of the Issuance Representor, and may take the following actions: Cancelling the erroneously issuad credits in the Vera registry, required to the Voltage of the Vera Registry, required to the Vera Registry, required to the Vera Registry Registry of the Vera Registry Re	Please reference the project's registry page for vertification reports. All emission reductions and/or removals are calculated in accordance with the Providence via the via the providence via the providence via the providence via the	2013, 2016	
Hong Phong 4 Solar 48 MW Project	VERRA - VCS		Energy industries (renewable/non- renewable sources)	Binh Thuan	6/4/2019 - 6/3/2029	6/4/19		0 Avoidance	Vera reserves the right to take action against an issuance Representor where Vera deems, acting reasonably, that there has been a material erroneous issuance of VCUs in respect of the Project, as a result on the Fraudiserior conduct, negligence, intentional ct, redessenses, miserpersentation or mistake of the Issuance Representor; and may take the following actions: Cancelling the erroneously issuad credits in the Issuance Representor; and may take the following actions: Cancelling the erroneously issuad credits in the Vera registry, requiring the Issuance Represent to registry are expected and ordered an equivalent number of VerClustrom control of the Vera registry, requiring the Issuance Representation or forest control of the Control of the Vera registry, requiring the Issuance activities of the Issuance Represents or Project Proponent tall the Compensation has been provided.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in a condance with the Protocol.	2021-2022	
Hyundai Steel Waste Energy Cogeneration Project	VERRA-VCS	S ACM0012	Energy industries (renewable/non- renewable sources)	Chungchongnam- do, South Korea	3/24/2020 - 3/23/2030	3/24/10	1774696	9 Avoidance	Were reserves the right to take action against an issuance Representor where Verra deems, acting reasonably, that there has been ameterial erroneous issuance of VCUs in respect of the Project, as a result in the respect of the Project, as a result in the respect of the Project, as a result in the Susance Representor and may take the following actions. Concluding the erroneously issuance credits in the Verra registry, requiring the Issuance Representor to replace an equivalent number of VCUs from subsequent issuances of VCUS to the project, requiring the Issuance Representor to purchase and cancel an equivalent number of replacement credits, or where the Issuance Representor or Project Proponent talls to compensate for the erroneous issuance of the VCUs, other action including without limitation the application of restrictions to the registry account activities of the Issuance Representor or Project Proponent until the compensation has been provided.	Please reference the project's registry page for vertification reports. All emission reductions and/or removals are calculated in a cordance with the Protocol.	201	7 <u>VCS786</u>
Jiangu Dongai Phase II Wind Power Project	VERRA-VCS	S ACM0002	Energy industries (renewable/non- renewable sources)	Jiangsu Province, China	12/10/2010 - 12/9/2020	12/10/10	338010	0 Avoidance	hera reserves the right to take action against an Issaance Representor where Verra deems, acting accombing that there has been a mental erroneous issuance of VUDs in respect of the Project. as a result of the fraudient conduct, negligence, intentional act, neclessness, miserpresentation or mistake of the Issaance Representor and may take the following actions: Cancelling the erroneously issuad credits Verra registry, requiring the Issaance Representor to replace an equivalent number of VUDs from subsequent issuances of VUDs to the project, requiring the Issaance Representor to purchase and cancel an equivalent number of replacement credits, or where the Issaance Representor or Project Proponent fails to compensate for the registry accurate activities of the Issaance Representor or Project Proponent activities of the Issaance Represent	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in a contraction with the Protocol.	201	7 VCS1356

Manos REDD + Project	VERRA-VCS	VM0015	Agriculture Forestry and Other Land Use	state of Rondônia, Brazil	1/1/2013 - 12/31/2042	1/1/13	1875	i31 Aw	voidance	Verr a reserves the right to take action against an issuance Representor where Verra deems, acting reasonably, that there has been a material erronous issuance of VCUs in respect of the Project, as a result of the fauulient conduct, negligence, intentional act, recibesnees, miserpresentation or mistake of the issuance Representor, and may take the following actions. Canceling the erronously issued credits in the Verra registry, requiring the Issuance Representor to replace an equivalent number of VCUs from subsequent resistance of VCUs to the project, requiring the Issuance Representor to purchase and cancel an equivalent number of replacement credits, or where the Issuance Representor or Project Proponent fails to compensate for the erroneous issuance of the VCUs, other action including without limitation the application of restrictions to the registry account activities of the Issuance Representor or Project Proponent utility to compensation has been provided.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Province.	2020	<u>VCS1571</u>
The Hyundai Waste Energy Recovery CO-Generation Project Phase II	VERRA - VCS	ACM0012	Energy industries (renewable/non- renewable sources)	Chungchongnam- do, South Korea	5/17-2013 - 5/16/2023	5/17/23	14416	i80 Aw	voidance	Verr a reserves the right to take action against an issuance Representor where Verra deems, acting reasonably, that there has been a material erronous issuance of VCUs in respect of the Project, as a result of the fauudient conduct, negligence, intentional act, reclessness, miserpresentation or mistake of the issuance Representor; and may take the following actions. Canceling the erronously issuad credits the Verra registry, requiring the Issuance Representor to replace an equivalent number of VCLs from subsequent issuance of VCUs to the project, requiring the Issuance Representor to purchase and cancel an equivalent number of reglacement credits, or where the Issuance Representor or Project Proponent is to compensate for the removal susance of the VCLs, other action including without limitation the application of restrictions to the registry account activities of the Issuance Representor or Project Proponent utilities compensation has been provided.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Province	2017	VCS1146
UNITOR REDD + PROJECT	VERRA - VCS	VM0015	Agriculture Forestry and Other Land Use		4/25/2018 - 4/25/2048	4/26/18	5229	123 Aw	voidance	Vern reserves the right to take action against an issuance Representor where Vern deems, acting reasonably, that the risk seen is matter is removes issuance of VICUs in respect of the Project, as a result reasonably, that the doct, negligance, metrification, etc., reclaimence, previously in expect of the Project, as a result in the control of the Project of the Pr	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Province	2018	VCS2508
Xirjiang Kaiduhe River Chaham Wusu Hydropower Project	VERRA-VCS	ACM0002	Energy industries (renewable/non- renewable sources)	Xinjiang Uygur Autonomous Region, China	12/28/2007 - 9/13/2009	12/28/07	14037	'56 Aw	<i>v</i> oidance	Verra reserves the right to take action against an Issuance Representor where Verra deems, acting inasonably, that there has been a material erronous issuance of VCLb in respect of the Project, as a result of the flausdance to could, ringigners, intentional car, testessness, mise spreamation or materials of the issuance Representor, and may take the following actions: Canceling the erronously issuad credits in the issuance Representor, and may take the following actions: Canceling the erronously issuad credits in the ubsequent issuance of VCLb to the project, requiring the issuance Represent or purchase and each cancel an equivalent number of reglacement credits, or where the Issuance Representor or Project Proponent is to compensate to the registry account activities of the Issuance Representor or Project Proponent until the compensation has been provided.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Province.	2007-2008	VCS997
Yusian Balyantuo 49.3 MW Wind Power Project	VERRA-VCS	ACM0003	Energy industries (renewable/non- renewable sources)	Hebei, China	8/1/2011 - 7/31/2018	8/1/11	865	i87 Aw	voidance	Vera reserves the right to take action against an issuance Representor where Vera deems, acting reasonably, that there has been a material erroneous issuance of VCUs in respect of the Project, as a result of the fraudulent conduct, neighprox, intentional car, tendessness, mise speciation or materials of the issuance Representor, and may take the following actions: Canceling the erroneously susced credes in the issuance Representor, and may take the following actions: Canceling the erroneously susced credes in the unsequent issuance of VCUs to the project, requiring the issuance Representor to purchase and each cancel an equivalent number of reglacement credits, or where the issuance Representor or Project Proponent in the companion of the project requiring the companion of the project requirement or the project requirem	Please reference the project's registry page for writification reports. All emission reductions and/or removals are calculated in accordance with the Providence with	2017	VCS808
Einite Carbon - Appalachian Carbon Exchange IFM	ACR	Forest Carbon	Improved Forest Management (IFM) on Non- Federal U.S. Forestlands Version 1.3	Tennessee, Alabama, Georgia, United States	7/4/2022 - 7/4/2042	7/4/22	1131	.28 Ble	tend	ACR Standard Requirements: For projects with a risk of reversal of GHG removal enhancements or avoided conversion projects, Project Proponents shall assess and mitigate risk, and monitor, report, and compensate for reversals. ACULP roject Proponents shall assess reversal risk using ACRS Tool to Risk Analysis and Buffer Determination, and shall enter into a legiplip brinding Reversal Risk Mitigation Age evenent with ACP Winnock that details the risk mitigation option selected and the requirements for reporting and mitigates into a reporting and analysis of the ACR and the report of the ACR and the report of the report of the ACR and the report of the ACR and the report of the ACR and the ACR an	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.	2023	ACR79Q
Truck Stop Electrification, Alabama	ACR	Emissions Reductions through Anti-Iding Technologies V1.0	Transport / Fleet	Alabama, United	1/1/2003-1/1/2009	1/1/03	83	156 Au	voidance	ACR Standard Requirements: For projects with a risk of reversal of GHG removal enhancements or avoided conversion projects, Project Proponents shall assess and mitigate risk, and monitor, report, and compensate for reversals. ACULV Project Proponents shall assess reversal risk using ACRS Tool for Risk Analysis and other Determantion, and shall enter into a legally binding Reversal Risk Mitigation Age event with ACR Winnock that details the risk mitigation option selected and the requirements for reporting and compensating reversals. Proponents of terrestal sequestation or avoided conversion projects shall mitigate reversal risk by contributing GRS to the ACR Buffer Pout or using another ACR approved insurance or six and accordance of the ACR action of the ACR and the ACR action of the ACR acti	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Province	2005	ACR130
Truck Stop Electrification, Arizona	ACR	Emissions Reductions through Anti-Iding		Arizona, United States	1/1/2003-1/1/2009	1/1/03		.04 Aw	voidance	ACR Standard Requirements: For projects with a risk of reversal of GHG removal enhancements or avoided conversion projects, Project Proponents shall assess and mitigate risk, and monitor, report, and compensate for reversals. ACR UIP roject Proponents shall assess reversal in sk uning ACR'S Tool for Risk Analysis and Buffer Determination, and shall enter into a legally brinding Reversal Risk Mitigation Agreement with ACR/Winrock that details the risk mitigation option selected and the requirements for reporting and compensating reversals. Proponents of trestraits assquest ation or avoided conversion projects shall mitigate reversal its sky contributing ER's to the ACR Buffer Pool or using another ACR-approved insurance or six and accordance of the accordance of the ACR accordance o	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Providence with t	2009	ACR131

Truck Stop Electrification, Maryland	ACR	Emissions Reductions through Anti-Idling Tachnologies V1.2	Transport / Fleet E	Maryland, United States	1/1/2003-1/1/2009	1/1/03	12112	Avoidance	ACR Standard Requirements: For projects with a risk of reversal of GHG removal enhancements or avoided conversion projects, Project Proponents shall assess and mitigate risk, and monitor, report, and compensate for reversals. ACUD Project Proponents shall assess reversal risk using ACR'S Tool for Risk Avalysis and Buffer Determination, and shall enter into a legiply brinding Reversal Risk Mitigation Age ensent with ACP Winnock that details the risk mitigation option selected and the requirements for reporting and compensating reversals. Proponents of the treatest into avoided conversion project shall enter the report of the	Please reference the project's registry page for vertification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.	2009 ACR141
Truck Stop Electrification, Michigan	ACR	Emissions Reductions through Anti-Idling Technologies V 1.3	Transport / Fleet E	Michigan, United States	1/1/2003-1/1/2009	1/1/03	4084	Avoidance	compensate for reversals. AFOLIP roject Proponents shall assess reversal risk using ACR'S Tool for Risk. Analysis and Buffer Determination, and shall enter into a legiply brinding Reversal Risk Mitigation Age-ement with ACR/Winrock that details the risk mitigation option selected and the requirements for reporting and compensating reversals. Proponents of terrestrals aquestation or avoided conversion projects shall mitigate reversal risk by committeding ERNs to the ACR Buffer Prod or using another ACR Buffer Prod or surge and the Surge and the ACR approved insurance or risk series when Account and pool reject term fy filing a Risk Mitigation Covenart, which prohibits any intentional reversal unless there is advance compensation to ACR, or by using another ACR-approved insurance or risk mitigation mechanism. All projects must adhere to origing monitoring reversal reporting, and compensation requirements as detailed in relevant arthrotologies and legiply binding agreements (e.g., the ACR eversal Risk Mitigation Agreement).	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in a condance with the Protocol.	2008 <u>ACR142</u>
Truck Stop Electrification, New Jersey	ACR	Emissions Reductions through Anti-Iding Technologies V1.4	Transport / Fleet E	New Jersey, United States	1/1/2003-1/1/2009	1/1/03	7207	Avoidance	ACR Standard Requirements: For projects with a risk of reversal of GHG removal enhancements or avoided conversion projects, Project Proponents shall assess and miligate risk, and monitor, report, and conversion projects, Project Proponents shall assess and miligate risk, and monitor, report, and report and the report of the resolution of the removal of the resolution of the removal of the remo	Please reference the project's registry page for vertification reports. All emission reductions and/or removals are calculated in a condance with the Protocol.	2007 ACR147
Truck Stop Electrification, New Mexico	ACR	Emissions Reductions through Anti-Iding Technologies V1.5	Transport / Fleet E	New Mexico, United	1/1/2003-1/1/2009	1/1/03	9483	Avoidance	ACR Standard Requirements: For projects with a risk of reversal of GHG removal enhancements or avoided conversion projects, Project Proponents shall assess and mitigate risk, and monitor, report, and compensate for reversals. ACM UD Project Proponents shall assess reversal risk using ACR's Tool for Risk Acalysis and Buffer Determination, and shall enter into a legiply brinding Reversal Risk Mitigation Age ement with ACP Winrock that details the risk mitigation option selected and the requirements for reporting and with ACP Winrock that details the risk mitigation option selected and the requirements for reporting and mitigate reversal risks by corrichanting RRIS to the ACR Battle Prod or using another ACR-papproved insurance or risk mitigation mechanism. Proponents of geologic sequestration projects shall mitigate reversal risk during the project term by contributing RRIS to the ACR Battle Produced Description of the RRIS RISK MITIGATION (Proposed Insurance or risk mitigation Covenant, which prohibits any intentional reversal unless there is advance compensation to ACR, or by using another ACR-papproved insurance or risk mitigation exchansins. All projects that adhere to ongoing monitoring reversal reporting, and compensation requirements as detailed in relevant architecturing and compensation requirements as detailed in relevant embedoodings and eligibly blunding generatis (e.g., the ACR eversal RISK Mitigation Agreement).	Please reference the project's registry page for vertification reports. All emission reductions and/or removals are calculated in a condance with the Protocol.	2009 ACR148
Truck Stop Electrification, Ohio	ACR	Emissions Reductions through Anti-Iding Technologies V1.6	Transport / Fleet E	Ohio, United States	1/1/2003-1/1/2009	1/1/03	28663	Avoidance	ACR Standard Requirements: For projects with a risk of reversal of GHG removal enhancements or avoided conversion projects, Project Proponents shall assess and mitigate risk, and monitor, report, and compensate for reversals, ACULP roject Proponents shall assess reversal risk using ACR'S Tool for Risk Analysis and Boffard Determination, and shall enter into a legally briding Reversal Risk Mitigations Age entered and project and the state of the project of the state of the project shall remove the project shall remove the project shall remove the project shall remove the project shall remitted be removed and the project shall remove an advantage or is knilligation of project shall remitted be removed and the project shall remove an advantage of the project shall remove an advantage or is knilligation or project shall remove an advantage of the project shall remove an advantage or is knilligation or policy and the project shall remove an advantage of the p	Please reference the project's registry page for vertification reports. All emission reductions and/or removals are calculated in accordance with the Providence via the accordance via the providence via	2009 ACR151
Truck Stop Electrification, Oregon	ACR	Emissions Reductions through Anti-ding Technologies V1.7	Transport / Fleet E	Oregon, United States	1/1/2003-1/1/2009	1/1/03	5583	Avoidance	ACR Standard Requirements: For projects with a risk of reversal of GHG removal enhancements or avoided conversion projects, Project Proponents shall assess and mitigate risk, and monitor, report, and compensate for reversals. ArCUD Project Proponents shall assess reversal risk using ACR's Tool for Risk Analysis and Buffly Determination, and shall enter into a legiply brinding Reversal Risk Mitigation Agreement with ACP Wirnock that details the risk mitigation option selected and the requirements from Freporting and risk and analysis of the ACP Report of the ACP Re	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in a condame with the Protocol.	2008 ACR153
Truck Stop Electrification, South Carolina	ACR	Emissions Reductions through Anti-Iding Technologies V1.8	Transport / Fleet E	South Carolina, United States	1/1/2003-1/1/2009	1/1/03	5325	Avoidance	ACR Standard Requirements: For projects with a risk of reversal of GHG removal enhancements or avoided conversion projects, Project Proponents shall assess and mitigate risk, and monitor, report, and compensate for reversals. ACULP roject Proponents shall assess reversal risk using ACR'S Tool for Risk Analysis and Boffard Determination, and shall enter into a legality brinding Reversal Risk Mitigation Age ement Analysis and Boffard Determination, and shall enter into a legality brinding Reversal Risk Mitigation Age ement and a state of the state	Please reference the project's registry page for vertification reports. All emission reductions and/or removals are calculated in accordance with the Potocol.	2008-2009 ACRISS

Truck Stop Electrification, Tennessee	ACR	Emissions Reductions through Anti-Idling Technologies V1.9	Transport / Fleet I	Tennessee, United States	1/1/2003-1/1/2009	1/1/03	19418	. Avoidance	ACR Standard Requirements: For projects with a risk of reversal of GHG removal enhancements or avoided conversion projects, Poject Proponents shall assess and mitigate risk, and monitor, report, and compensate for reversals. ACPUL Project Proponents shall assess reversal risk unit profession for Project Residual Resi	Please reference the project's registry page for verification reports. All emission reductions and/or nemovals are calculated in a cordance with the Protocol.	2008-2009 ACRISS
Truck Stop Electrification, Washington	ACR	Emissions Reductions through Anti-Idling Technologies V1.10	Transport / Fleet	Washington, United States	1/1/2003-1/1/2009	1/1/03	1657	Avoidance	ACR Standard Requirements: For projects with a risk of reversal of GHO removal enhancements or avoided conversion projects. Project Proponents shall assess and mitigate risk, and monitor, report, and compensate for reversals. APGLU Project Proponents shall assess reversal risk units of RCPs Tool for Risk Analysis and Buffer Determination, and shall enter into a legality binding Reversal Risk Mitigation Agreement with ACR/Minorack that details the risk mitigation option selected and the requirements for reporting and compensating reversals. Proponents of terretarial sequestration or avoided conversion projects shall mitigate reversal risks by cornicituding RSTs to the ACR Bettle Proof or using another ACR papproved insurance or risk mitigation mechanism. Proponents of geologic sequestration projects shall mitigate reversal risk during the project term by contributing RSTs to the ACR Bettle Proof or using another ACR papproved insurance or risk mitigation convenient to the proposed properties of the RST of the ACR Reverse Account and post-project term by fitting a Risk Mitigation Coverant, which prohibits any intentional reversal unless there is advance compensation to ACR, not by using another ACR approved insurance or risk mitigation mechanism. All projects manual and the reversal unless them to advance compensation to ACR, not by using another ACR approved insurance or risk mitigation mechanism. All projects must be according to the proposed properties and legality brinding and reversal this Mitigation Agreement.	Please reference the project's registry page for verification reports. All amission reductions and/or removals are calculated in accordance with the Protocol.	2008 ACR263
Truck Stop Electrification, Illinois	ACR	Emissions Reductions through Anti-Idling Tachnologies V1.11	Transport/Fleet	Illinois, United States	1/1/2003-1/1/2009	1/1/03	20531	Avoidance	ACR Standard Requirements: For projects with a risk of reversal of GHG removal enhancements or avoided conversion projects. Project Proponents shall assess and mitigate risk, and monitor, report, and compensate for reversita. MCDUIPOCH Proponents shall assess reversal risk upin GACR's Tool for Risk Analysis and Buffer Determination, and shall enter into a legality binding Reversal Risk Mitigation Agreement with ACR/Minorch that details their skirningston on generating reversals. Proponents of terrestrial sequestration or avoided conversion projects shall mitigate reversal risk y cornicitualing Risks to the ACR Buffer Proof or using another ACR proposed insurance or risk mitigation mechanism. Proponents of geologic sequestration projects shall mitigate reversal risk porticitizing RISks to the ACR Buffer Proof or using another ACR proposed insurance or risk mitigation mechanism. Proponents of geologic sequestration projects shall mitigate reversal risk to the ACR and the proposed insurance or risk mitigation mechanism. All projects must take to be only the proposed insurance or risk mitigation mechanism. All projects must share to congriging monitoring rice reversal risk with the projects must methodologies and legally binding agreements (e.g., the ACR Reversal Risk Mitigation Agreement).	Please reference the project's registry page for vertification reports. All crisision reductions and/or removals are calculated in accordance with the Protocol.	2009 <u>ACR137</u>
Truck Stop Electrification, Louisiana	ACR	Emissions Reductions through Anti-Idling Technologies V1.12	Transport / Fleet I	Louisiana, United States	1/1/2003-1/1/2009	1/1/03	11603	. Avoidance	ACR Standard Requirements: For projects with a risk of reversal of GHG removal enhancements or avoided conversion projects, Project Proponents shall assess and mitigate risk, and monitor, report, and compensate for reversida. MCPUI Project Proponents shall assess reversal risk unit profit of Prisis Analysis and Buffer Determination, and shall enter into a legality binding Reversal Risk Mitigation Agreement with ACR/Mironch that details the risk mitigation option selected and the requirements for reporting and compensating reversals. Proponents of terretarial sequestration or avoided conversion projects shall mitigate reversal risk by contributing ERRs to the ACR Battle Proof or using another ACRapproved insurance or risk mitigation mechanism. Proponents of geologic sequestration projects shall mitigate reversal risk during the project term by contributing ERRs to the ACR Battle Proof to using another ACRapproved insurance or risk mitigation Covenant, which prohibits any intentional reversal unless there is advance compensation to ACR, or by using another ACR-approved insurance or risk mitigation exhances. All projects make a shall report the province of the proposed properties of the proposed properties of the proper	Please reference the project's registry page for verification reports. All emission reductions and/or nemovals are calculated in a condance with the Portocol.	2009 ACR140
Truck Stop Electrification, Pennsylvania	ACR	Emissions Reductions through Anti-Idling Technologies V1.13	Transport / Fleet I	Pennsylvania, United States	1/1/2003-1/1/2009	1/1/03	24818	Avoidance	ACR Standard Requirements: For projects with a risk of reversal of GHG removal enhancements or avoided conversion projects, Popect Proponents shall assess and mitigate risk, and monitor, report, and compensate for reversals. APGLU Project Proponents shall assess reversal risk units of RCR's Tool for Risk Analysis and Buffer Determination, and shall enter into a legality binding Reversal Risk Mitigation Agreement with ACR/Minorch kand details the risk mitigation option selected and the requirements for reporting and compensating reversals. Proponents of terretarial sequestration or avoided conversion projects shall mitigate reversal risks by cornicituding RRIs to the ACR Better Pool or using another ACR papproved insurance or risk mitigation mechanism. Proponents of geologic sequestration projects shall mitigate reversal risk during their police term by contributing RRIs to the ACR Reserve Account and post-project term by fitting a Risk Mitigation Covenant, which prohibits any intentional reversal unless there is advance compensation to ACR, or by using another ACR-papproved insurance or risk mitigation exchanism. Alt projects must achieve to ongoing monitoring reversal reporting, and compensation requirements as detailed in relevant entrobodipses and regist binding agreements (e.g., the ACR Reversal Risk Mitigation Agreement).	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.	2008 ACR154
Truck Stop Electrification, Texas	ACR	Emissions Reductions through Anti-Idling Technologies V1.14	Transport / Fleet l	Texas, United States	1/1/2003-1/1/2009	1/1/03	85912	Avoidance	ACR Sandard Requirements: For projects with a risk of reversal of GHG removal enhancements or avoided conversion projects, Poject Proponents shall assess and mitigate risk, and monitor, report, and compensate for reversals. AFGUI Project Proponents shall assess reversal risk unit project Proponents shall assess reversal risk will report a report of the risk Analysis and Buffer Determination, and shall enter into a legality binding Reversal Risk Mitigation Agreement with ACR/Mirrors kind details the risk mitigation of post sected and the requirements for reporting and compensating reversals. Proponents of terretarial sequestration or avoided conversion projects shall mitigate reversal risk yournituding ERR'S to the ACR Bettle Proof or using another ACR papproved insurance or risk mitigation mechanism. Proponents of geologic sequestration projects shall mitigate reversal risk during the project term by contributing ERR's to the ACR Bettle Proof or using another ACR approved insurance or risk mitigation of Covenant, which prohibits any intentional reversal unless there is advance compensation to ACR, or by using another ACR-approved insurance or risk mitigation exhansions. All projects must achieve to organize gmonitoring reversal reporting, and compensation requirements as detailed in relevant entrobodicips and legisly binding a genematic (e.g., the ACR Reversal Risk Mitigation Agreement).	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in a condance with the Photocol.	2009 ACR157
Philogiston Phase I	CAR	Adipic Acid Production Project Protocol v1.0	Adipic Acid	Florida, United States	1/20/2021 - 1/19/2031	1/20/21	14515089	Avoidance	CAR provisions: The Reserve requires that all reversals be compensated through the retirement of CRTs. It a verweral associated with a project was unavoidable (not due to the Project Owner's negligence or willful intent), then the Reserve will compensate for the reversal on the Project Owner's negligence, gross negligence or willful intent) then the Project Owner and project of the Project Owner's negligence, gross negligence or willful intent) then the Project Owner must compensate for the reversal negligence, gross negligence or willful intent) then the Project Owner must compensate for the reversal negligence, gross negligence or willful intent) then the Project Owner must compensate for the reversal negligence or must be project or will be project Owner must compensate for the newersal has been compensated for in cases where an avoidable reversal is not compensated for the project Owner, the Reserve will retire credits from the buffer pool.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.	2021-2022 CAR1480
Resource Recovery Landfill	CAR	Landfill Project Protocol, v2.1	Landfill Gas Capture/Combu stion	Kansas, United States	3/29-06 - 3/28/2027	3/29/06	94444	Avoidance	CAR provisions: The Reserve requires that all reversals be compensated through the retirement of CR1s. It a reversal associated with a project wax unmodable frout due to the Project Owner's negligence, possion singligence or willful intent), then the Reserve will compensate for the reversal on the Project Owner's negligence, possion singligence or willful intent). The Project Owner's negligence, go as negligence or willful intent) then the Project Owner must compensate for the reversal by surrendering CR1s from its Reserve account. The Reserve's protocols specify the rules for compensating for reversals in one detail. In cases of veresal, no additionate credits with be issued to a project utility reversal has been compensated for. In cases where an avoidable reversal is not compensated by the Project Owner. The Reserve's Will retire credits from the budget pool.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Province	2023 CAR516

PrairieWinds ND1 (PWND1) Emissions Reduction Project	vcs	ACM0002	Energy industries (renewable/non- renewable sources)	North Dakota, United States	1/1/2011-12/31/2020	1/1/11	30858	0 Avoidance	Verra reserves the right to take action against an Issuance Representor where Verra deems, acting reasonably, that there has been a material erroneous issuance of VCUs in respect of the Project, as a result of the fraudulent conduct, regligence, interiorial cat, recklessness, mix regregerentation or matsake of the Issuance Representor; and may take the following actions: Canceling the erroneously issued credits in the Verra registry, requiring the Issuance Representor or operace an equivalent number of VFLst from subsequent issuances of VCUs to the project, requiring the Issuance Representor to pruchase and cancel an equivalent number of VFLstee memorarchic registry account where the Issuance Representor or Project Proposent fails to compensate for the erroneous issuance of the VCUs, other action including without limitation the application of restrictions to the registry account activities of the Issuance Representor or Project Proponent until the compensation has been provided.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.	2020 <u>WCS740</u>
Finite Carbon - Windrock Land Company IFM	ACB.	Improved Forest Management (IFM) on Non- Federal U.S. Forestlands v1.3	Forest Carbon	Tennessee, United	R/18/2021 - R/15/2041	6/16/21	270.795	8 Avoidance	ACR Standard Requirements. For projects with a risk of reversal of GHG removal enhancements or avoided conversion projects. Project Proponents shall assess and mitigate risk, and monitor, report, and compensate for reversals. A PULI Project Proponents shall assess reversal risk using ACR *Foot for Risk Analysis and Buffer lot reversals. A Pull Project Proponents shall assess reversal risk sulf (ACR *Foot for Risk Analysis and Buffer lot returned that Care and the result in the requirements for Proporting and compensating reversals. Proponents of terrestrial sequestration or avoided conversion projects shall mitigate reversal risk by contributing ERR to the ACR Buffer Poot or surgan another ACRapproved insurance or risk mitigation exceeds a reporting and the ACR reserves Account and post-project term by filling a Risk Mitigation Coversant, which prohibits any intentional reversal unless there is advance compensation to ACR, or by using another ACR-approved insurance or risk mitigation exceeds an expension of the ACR reserves Account and post-project risem by confidence or risk mitigation coversal visits and the ACR reserves Account and post-project risem by timing a Risk Mitigation Coversant, which prohibits any intentional reversal unless there is advance compensation to ACR, or by using another ACR-approved insurance or risk mitigation exceeds and early bunding agreements (e.g., the ACR Reserves Allows Kirkingtion Agreement).	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in a conscious evil the Perovince verification.	2022 ACR701
Finite Carbon - Windrock Land Company IFM	ACK	V1.3	Forest Carbon	States	6/16/2021 - 6/15/2041	6/16/21	2/0/85	8 Avoidance	methodologies and legally binding agreements (e.g., the ACK Neversal Kisk Mittigation Agreement).  Verra reserves the right to take action against an Issuance Representor where Verra deems, acting	calculated in accordance with the Protocol.	2022 ACR/01
Silvador Climate Action	vcs	VM0012	Agriculture Forestry and Other Land Use	Romania	8/1/2020-7/31/2050	8/1/20	1109	6 Avoidance	reasonably, that their has been a material erroneous issuance of VCUs in respect of the Project, as a result of the fraudulent conduct, negligence, intentional act, recklessness, misrepresentation or mistake of the Issuance Representor; and may take the following actions: Canceling the erroneously issuance cledic in the Vera registry, requiring the issuance Representor to replace an equivalent number of VCUs from subsequent issuances of VCUs to the project, registring the Issuance Representor or Project Amount is a requirablent number of replacement credits, or where the Issuance Representor or Project Proponent laids to compensate for the erroneous issuance of the VCUs, other action including without limitation the application of restrictions to the registry account activities of the Issuance Representor or Project Proponent until the compensation has been provided.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Portocci.	2020 WCS451
100 MW SOLAR PROJECT IN BHADIA IN RAJASTHAN.	vcs	ACM0002	Energy industries (renewable/non- renewable sources)	Rajasthan, India	9/16-2018 - 9/15/2028	9/16/18	17653	9 Avoidance	Verra reserves the right to take action against an issuance Representor where Verra deems, acting reasonably, that there has been a material erronous issuance of VCLs in respect of the Project, as a result of the fraudient conduct, negligence, intentional act, recklessness, misrepresentation or mistake of the Issuance Representor and mystake the following citions. Cancelling the enronously issuance credits in the Verra registry, requiring the Issuance Representor to replace an equivalent number of VCLs from subsequent issuances of VCLs the project, registing the Issuance Representor or Project and an equivalent number of registerement residits, or where the Issuance Representor or Project Proponent fails to compensate for the erronous issuance of the VCLs, other action including without limitation the application of restrictions to the registry account activities of the Issuance Representor or Project Proponent	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Provious control and the provious results and the provious results are required to the provious results and the provious results are results and the results are results and the results are results are results are results are results and the results are results are results and the results are results are results and the results are results and the results are results are results are results are results and results are results are results are results and results are results are results are results and results are re	2020-2021 VCS184
80 MW SOLAR BY FERMI SOLAR FARMS PVTLTD - CHALISGAON.	VCS	ACM0002	Energy industries (renewable/non- renewable sources)	Maharachtra India	4/14/2018 - 4/13/2028	4/14/18	20670	5 Avoidance	Verra reserves the right to take action against an issuance Representor where Verra deems, acting reasonably, that thee has been a material erroneous issuance of VCUs in respect of the Project, as a result of the frauduction conduct, negligence, intentional act, reclassances, may representation or matiate of the Issuance Representor; and may take the billowing actions: Canceling the erroneously issued credits in the Verra registry, requiring the Sassance Representor to registe an equivalent number of VCE Democraced an equivalent number of redict access the presentor or oppose an equivalent number of redict proposed in the rediction of restrictions to the registry account activities of the Issuance Representor or Project Proposed institution of restrictions to the registry account activities of the Issuance Representor or Project Proposed until the compensation has been provided in the Issuance Representor or Project Proposed until the compensation has been provided in the Issuance Representor or Project Proposed until the compensation has been provided in the Issuance Representor or Project Proposed until the compensation has been provided in the Issuance Representor or Project Proposed until the compensation has been provided in the Issuance Representor or Project Proposed until the compensation has been provided in the Issuance Representor or Project Proposed until the Compensation has been provided in the Issuance Representor or Project Proposed until the Compensation has been provided in the Issuance Representor or Project Proposed until the Compensation has been provided in the Issuance Representor or Project Proposed until the Compensation has been provided in the Issuance Representor or Project Representor or Project Representor or Project Representor or Project Representor Project Representor Project Representor Representor Representor Representor Representor Representor Representor Re	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Providence with t	2020 WCS184
Karnataka Pavagada-II Solar Project by Avaada (150 MW)	vcs	ACM0002	Energy industries (renewable/non- renewable sources)		11/8/2019 - 11/7/2029	11/8/19		0 Avoidance	Verra reserves the right to take action against an issuance Representor where Verra deems, acting reasonably, that there has been a material erroneous issuance of VCUs in respect of the Project, as a result of the flaudulent conduct, neglegore, intentional act, reclaesances, insurgementation or matake of the Issuance Representor; and may take the following actions: Canceling the erroneously issued credits in the Verar angity; requiring the sasance Representor to replace an equivalent number of VCUs and cancel subsequent issuances of VCUs to the project, requiring the issuance Representor to prachase and cancel subsequent issuances of VCUs to the project, requiring the sasance Representor to prachase and cancel subsequent issuances of VCUs to the project, requiring the sasance Representor in parchase and cancel salist to composite for the erroneous issuance of the VCUs, other action including without imitation the application of restrictions to the registry account activities of the Issuance Representor or Project Propoment until the compensation has been provided in the second control of the proposed countril the compensation has been provided in the proposed countril the compensation has been provided in the proposed countril the compensation has been provided in the proposed countril to the propose		2020 VCS201
Pacajai REDD+ Project	VCS	VM0015	Agriculture Forestry and Other Land Use	Pearil	1/1/2009 - 12/31/2048	1/1/09		6 Avoidance	Verra reserves the right to take action against an issuance Representor where Verra deems, acting reasonably, that there has been a material erroneous issuance of VCUs in respect of the Project, as a result of the Project, and respect of the Project, as a result of the Project of the Project, as a result of the Project of the Project, and respect to the Project, and respect to the Project, and respect to the project of the	Please reference the project's registry page for verification reports. All emission reductions and/or emovals are calculated in accordance with the Providence with th	2017 VCS981
Pacajai REDD+ Project  Quang Minh Solar Power Project	vcs	ACM0002	Energy industries (renewable/non- renewable sources)	Brazil	1/1/2009 - 12/31/2048 1/31/2019-1/30/2029	1/1/09		4 Avoidance	Proponent until the compensation has been provided.  Vera reserves the right to take action against an issuance Representor where Verra deems, acting reasonably, that there has been a material erroneous issuance of VCUs in respect of the Project, as a result of the fraudulent conduct, negligence, intentional act, reclassances, misregreementation or matsake of the Issuance Representor; and may take the following actions: Canceling the erroneously issued credits in the Vera re agistry, requiring the issuance Representor to replace an equivalent number of VCUs to the project, requiring the issuance Representor to replace and equivalent number of VCUs and cancel an equivalent number of VCUs to the project, requiring the issuance Representor to represent or an experiment of the proposent of the project the against a project of the project the against the project of the	Calculated in accordance with the Protocol.  Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in accordance with the Protocol.	2017 MGSS81
Solar Photovoltaic Project by Giriraj Renewables Private Limited	vcs	ACM0002	Energy industries	Karnataka, Uttar Pradesh, Maharashtra, India		3/2/18		7 Avoidance	Verra reserves the right to take action against an issuance Representor where Verra deems, acting reasonably, that there has been a material erroneous issuance of VCUs in respect of the Project, as a result of the fraudouter conduct, negligence, intentional act, reclassances, interespectation or matake of the Issuance Representation are mataked of the Issuance Representation and may take the following actions: Canceling the erroneously issued credits in the Issuance Representation and the Issuance Representation or restrictions and cancel an equivalent number of reglacement credits, or where the Issuance Representor or Project Proponent fails to composate for the erroneous issuance of the VCUs, other action including without limitation the application of restrictions to the registry account activities of the Issuance Representor or Project Proponent until the compensation has been provided.	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in a condame with the Photogram with th	2020 VCS178

Wind Energy Project in Harapanahalli, Karnataka	vcs	ACM0002	Energy industries (renewable/non- renewable sources)	Karnataka, India	1/21/2021 - 1/20/2031	1/21/21	7559	Vera reserves the right to take action against an Issuance Representor where Vera deems, acting reasonably, that there has been amaterial eroneous issuance of VCUs in respect of the right of the randed render, in register, it is returned to a free redseases, misrepresentation or mistake of the issuance. Representor, and right value the following closes. Claredisesses, misrepresents about the result of the issuance Representor, and right value the redsease of	Please reference the project's registry page for verification reports. All emission reductions and/or removals are calculated in a coordance with the Provision	2021-2022	VCS1482
Wind Power Project of CLP Wind Farms (India) Private Limited at Jath	vcs	ACM0002	Energy industries (renewable/non- renewable sources)		3/26/2014 - 3/25/2024	3/26/14	9740	Vera reserves the right to take action against an issuance Representor where Vera deems, acting reasonably, that there has been amaterial eroneous issuance of VCLb in respect of the Project, as a result of the fausdance from conduct, negligence, it intentional act, replacement, and respect and the result of the fausdance Representor, and ray take the following actions: Cancelling the eroneously issuade credits in the issuance Representor, and ray take the following actions: Cancelling the eroneously issuade credits in the subsequent issuance or VCLb to the project, requiring the issuance Representor to purchase and excell an equivalent number of replacement credits, or where the issuance Representor or Project Proponed is to compensate for the erroneous issuance of the VCL, other action including without limitation the application of restrictions to the registry account activities of the Issuance Representor or Project Proponent until the compensation has been provided.	Please reference the project's registry page for veriification reports. All emission reductions and/or removals are	2021-2022	VCS1479