

**Rules for the Use of the Climate,
Community & Biodiversity Standards
Third Edition**

Draft 31th July 2013

Changes from 21st June 2010 version are in red

The Climate, Community & Biodiversity Alliance

About the CCBA

The Climate, Community & Biodiversity Alliance (CCBA) is a partnership of international Non Governmental Organizations¹ that was created in 2003 with a mission to stimulate and promote land-based carbon activities that credibly mitigate global climate change, improve the wellbeing and reduce the poverty of local communities, and conserve biodiversity. The CCBA brings together diverse stakeholders through a transparent and inclusive participatory process to develop standards that stimulate, identify and promote high quality multiple-benefit land-based carbon activities.

The CCBA developed and manages the Climate, Community & Biodiversity (CCB) Standards that were launched in 2005 to foster the development and marketing of projects that deliver credible and significant climate, community and biodiversity benefits in an integrated, sustainable manner. Since 2009, in collaboration with CARE, CCBA has facilitated the development and use of the REDD+ Social & Environmental Standards (REDD+ SES), which aim to build support for government-led REDD+ programs that make a significant contribution to human rights, poverty alleviation and biodiversity conservation. Both the CCB Standards and the REDD+ SES focus not just on ensuring ‘no harm’ but also aim to enhance multiple benefits.

Development and uptake of the CCB Standards

The First Edition of the CCB Standards was released in May 2005 after a rigorous two-year development process based on input from community and environmental groups, companies, academics, project developers and others with expert knowledge or affected by the standards. Prior to their release, the Standards were tested on projects in Asia, Africa, Europe and the Americas and peer reviewed by the world’s leading tropical forestry institutes: the Center for International Forestry Research (CIFOR) in Indonesia, the Tropical Agricultural Research and Higher Education Center (CATIE) in Costa Rica and the World Agroforestry Centre (ICRAF) in Kenya.

The Second Edition of the CCB Standards, the version that is currently in use, was released in December 2008 **and its use was required after June 30, 2009**. The standards were revised to respond to the evolving context for land-based carbon based on feedback from a wide range of users of the standards such as project developers, representatives of local communities and indigenous peoples, investors, offset buyers, non-governmental organizations and government agencies. The revision process included two public comment periods of 60-days and 30-days respectively and was overseen by a multi-stakeholder Standards Committee.

There has been significant uptake of the CCB Standards with a total of 65 projects having completed the validation process and 12 projects having achieved verification by March 2013. More than 130 projects are using or planning to use the standards, representing over 11 million hectares (ha) of conservation and over 480,000 ha of restoration of native forests with total estimated annual greenhouse gas (GHG) emissions reductions of over 30 million tons annually. There has been broad uptake across geographic areas (Africa (28%), Asia (16%), Latin America (43%), USA and Canada (8%)) and project types (Afforestation, Reforestation, Revegetation (ARR) (52%), Improved Forest Management (IFM) (13%), Reduced Emissions from Deforestation or Forest Degradation (REDD) (34%), etc.) which is a testament to the utility of the CCB Standards. The preponderance of projects in tropical developing countries (89%), and particularly in Africa (28%), where there have been relatively few projects registered under the Clean Development Mechanism, suggests that the CCB Standards are playing a role to stimulate project and market development to channel carbon market investments to areas where funding is most greatly needed for sustainable development, improved livelihoods and biodiversity conservation.

¹ The CCBA members are Conservation International, CARE, Rainforest Alliance, The Nature Conservancy and Wildlife Conservation Society. The website is: <http://www.climate-standards.org/>

Several investors and offset buyers have declared their intention to give a preference to, give a premium to, or exclusively purchase land-based carbon offsets derived from CCB projects, because of the importance they give to use of good social and environmental practices and the delivery of multiple benefits.² Credits from projects also using multiple-benefits standards have been shown to attract higher prices. VCS projects also certified to CCB Standards saw an additional average \$0.5/tCO₂e, trading at an average of \$9.1/tCO₂e compared with \$8.5/tCO₂e for credits only using VCS.³

The current revision of the CCB Standards

Five years have passed since the previous revision of the CCB Standards in 2008, and there has been substantial feedback over this period from CCB Standards users and others that can help to strengthen and streamline the standards. Furthermore, land-based carbon projects have grown rapidly in voluntary markets, and the State of the Forest Carbon Markets Report 2012 mentions that the “largest growth in volumes in terms of transacted credits was seen among project areas featuring collective or customary land rights.”⁴ While there has been some growth in smallholder- and community-led projects (many of which are on lands with customary and collective tenure) and such projects have significant potential to provide multiple climate and development benefits, they face a series of challenges. CCB Standards are in a unique position to reduce the barriers for these kinds of projects through modifications to help showcase the special qualities and multiple benefits of smallholder- and community led-projects.

The goals of the revision of the CCB Standards are

- to incorporate substantial feedback received from current users and others to ensure that the CCB Standards remain robust, practical and continue to meet the demands of the users, and also
- to facilitate the access of small-holder and community-led projects to carbon finance.

The CCBA is following a transparent and inclusive process for the revision of the CCB Standards. The terms of reference for the revision were published in November 2012, followed by the creation of a multi-stakeholder Standards Committee.⁵ The CCBA secretariat has undertaken a range of research and consultations to seek input for the revision, including case studies and a workshop with smallholder- and community-led projects in Addis Ababa in October 2012, and a survey of current CCB Standards users in January 2012.⁶

A draft Third Edition of the CCB Standards (22nd March 2013) was prepared by the CCBA secretariat with substantial input from the CCB Standards Committee and comments were invited from members of the public over a 60-day period from 22nd March to 21st May. Major changes include reorganization of the criteria, waiver of the Climate section for projects using a recognized Greenhouse Gas Program, procedures for projects to use a programmatic approach, and making the Gold Level criteria more challenging.

This draft Rules for the Use of the CCB Standards Third Edition was also prepared by the CCBA secretariat with substantial input from the CCB Standards Committee and comments are invited from members of the public over a 60-day period August 1st to September 29th 2013.

Please submit comments by sending an email to info@climate-standards.org indicating the relevant section, the proposed changes and a justification. The draft revised version is only available in English but you may submit comments in any widely used language.

² The Forest Carbon Offsetting Report 2010. Ecoscurities. Page 28. See also CODE REDD Code of Conduct <http://www.coderedd.org/about-code-redd/code-of-conduct/>

³ State of the Forest Carbon Markets Report 2012. Ecosystem Marketplace. Page 32.

⁴ State of the Forest Carbon Markets Report 2012. Ecosystem Marketplace. Page 26.

⁵ See <http://www.climate-standards.org/ccb-standards/ccb-standards-revision/>

⁶ See <http://www.climate-standards.org/ccb-standards/ccb-standards-for-smallholders-initiative/>

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Introduction

The CCB Standards identify land-based projects that deliver net positive benefits for climate change mitigations, for local communities and for biodiversity. The Standards can be applied to any land-based carbon project including projects that reduce greenhouse gas emissions from deforestation and forest degradation (REDD) and reduce emissions from conversion and degradation of non-forest, projects that remove carbon dioxide by sequestering carbon (e.g., reforestation, afforestation, revegetation, forest restoration, agroforestry), and also other project types like improved forest management and agricultural land management. The CCB Standards are important for all phases of project planning and management, from design through implementation and monitoring.

The CCB Standards perform two important roles:

- **Project design standard:** The CCB Standards provide rules and guidance to encourage effective and integrated project design. The Standards can be applied early on during a project's design phase to validate projects that have been well designed, are suitable to local conditions and are likely to achieve significant climate, community and biodiversity benefits. This validation helps to build support for the project at a crucial stage and attract funding or other assistance from key stakeholders, including investors, governments and other important local, national and international partners. This early project support and funding can be particularly important for multiple-benefit land-based carbon projects, which often require considerable investment and effort for project development before greenhouse gas emissions reductions can be generated.
- **Multiple-benefit standard:** The CCB Standards can be applied throughout the project's life to evaluate the social and environmental impacts of a land-based carbon project. The Standards can be combined very effectively with a carbon accounting standard such as, for example, the Clean Development Mechanism (CDM) or the Verified Carbon Standard (VCS). In this case, the CCB Standards provide a basis for evaluating a project's social and environmental impacts while the carbon accounting standard enables verification and registration of quantified greenhouse gas emissions reductions or removals. In this way, the CCB Standards verify the social and environmental benefits generated by a project, enabling investors to select carbon credits with additional benefits, while screening out projects with unacceptable social and environmental impacts.

The CCB Standards can be employed regardless of a project's geographical location, start date, or size. The Standards can be used for projects funded with either private or public investment, and they apply to projects that generate carbon credits for either compliance or voluntary markets.

It is important to note that the CCBA does not issue quantified emissions reductions certificates and therefore encourages the use of a carbon accounting standard (such as CDM or VCS) in combination with CCB Standards.

Use of the CCB Standards requires that independent, approved auditors determine conformance with the CCB Standards at two stages, *validation* and *verification*. A CCB validation is an assessment of the design of a land-based carbon project against each of the CCB Standards criteria. A CCB verification is an evaluation of a project's delivery of net climate, community, and biodiversity benefits against the project's validated design and monitoring plan. Verification shall be performed at least every five years. Successful CCB verification enables the addition of a 'CCB label' to verified emissions reductions units listed on a registry.

Information and supporting documents for projects that are undergoing or have completed audit against the CCB Standards and their current CCB Standards status are published on www.climate-standards.org/projects. The current versions of the CCB Standards, the Rules for the Use of the CCB Standards, approved auditors and guidance for the use of the standards are also published at www.climate-standards.org.

Scope of these Rules

This document describes the CCBA's requirements for the evaluation of projects against the CCB Standards and is intended to be used by Project Proponents and the independent Auditors that evaluate the conformance of projects to the CCB Standards.

Terms and Definitions

For the purposes of this document, the following terms and definitions apply. A full set of all terms and definitions that apply to the CCB Standards is provided in the CCB Standards Third Edition.

Approved methodological approach – A methodology approved by GHG Programs recognized by the CCBA. A list of GHG Programs recognized by the CCBA is published on the CCBA website (www.climate-standards.org).

Auditor - A recognized, qualified and independent auditing organization that evaluates whether the CCB Standards requirements are met by the project in question. See the section on Approved Auditors in this document.

CCBA – The Climate, Community & Biodiversity Alliance (CCBA) is the joint initiative of CARE International, Conservation International, The Nature Conservancy, the Rainforest Alliance, and the Wildlife Conservation Society that publishes the CCB Standards.

CCBA public comment period – Is the process in which CCBA posts project documents that are under evaluation by an Auditor for conformance with the Standards on www.climate-standards.org for at least 30 days with an invitation and link for public comments to which the Auditor shall respond in the audit report.

CCB Standards – The Climate, Community & Biodiversity (CCB) Standards are a set of concepts and indicators which are used in the design and evaluation of land-based projects that seek to simultaneously reduce or remove greenhouse gas emissions and generate positive impacts for local communities and the local environment.

CCB Status – The qualification of a project with respect to the CCB Standards. Approved projects are designated as Validated and/or Verified. Projects that also meet optional criteria are designated as Validated and/or Verified at Gold Level. The First Edition of the CCB Standards also included Silver Level.

Communities – Are all groups of people—including Indigenous Peoples, mobile peoples and other local communities—who derive income, livelihood or cultural values and other contributions to well-being from the Project Area **at the start of the project and/or under the with-project scenario**.

Criteria (singular **Criterion**) – A standard on which a judgment or decision can be based. The CCB Standards are comprised of 17 discrete criteria, including 14 required criteria and three optional Gold Level criteria.

Defensible methodological approach – A Defensible methodological approach follows good practice guidance that includes procedures for delineating the conditions under which the methodological approach can be applied: defining the project area; estimating any projected rates of land cover change in the without-project and with-project scenarios; conservatively estimating without project GHG emissions and removals, monitoring GHG emissions over the project lifetime, defining types of leakage potential caused by project activities and conservatively estimating expected leakage emissions under the with-project scenario . It shall also observe principles of relevance,

completeness, consistency, transparency and conservativeness for land-based carbon accounting; such as the Intergovernmental Panel on Climate Change's 2006 Guidelines for National GHG Inventories for Agriculture, Forestry and Other Land Use (IPCC 2006 GL for AFOLU), the AFOLU requirements of the Verified Carbon Standard.

Gap validation – The systematic, independent and documented process for the evaluation of the design of a project against each of the CCB Standards' criteria that assesses only those areas of project design or the CCB Standards that have changed since a project was previously assessed and achieved Validated CCB Status.

Indicators – Agreed list of quantitative or qualitative markers for monitoring progress towards desired goals and targets. The CCB Standards include indicators under each criterion that third-party Auditors shall use to determine whether the project in question satisfies that particular criterion.

Other Stakeholders – All groups other than Communities who can potentially affect or be affected by the project activities and who may live within or outside the Project Zone.

Programmatic approach: Allows the expansion of project activities to new land areas subsequent to project validation subject to meeting established eligibility criteria. Conformance with the standards is assessed for new activities during the next validation or verification of the project against the CCB Standards.

Project – A set of actions or activities applied to a defined geographical area for specific purposes.

Project Area – The land area in which project activities aim to demonstrate net climate benefits

Project Design Documentation (PDD) – The document(s) that describes the design of a project and the ways in which it meets each of the requirements of the CCB Standards.

Project GHG accounting period – The time period over which changes in GHG emissions reductions and/or removals resulting from project activities are assessed.

Project Implementation Report (PIR) – The document that describes how the project has been implemented in accordance with its validated design and delivered net positive benefits to meet the requirements of the CCB Standards.

Project lifetime – The time period over which project activities are implemented.

Project start date – The start of implementation of activities that will directly cause the project's expected climate community or biodiversity benefits.

Project Zone – The area encompassing the Project Area in which project activities that directly affect land and associated resources, including activities such as those related to provision of alternate livelihoods and community development, are implemented. If using a programmatic approach, the Project Zone also includes all potential land areas within which all new project activity may be developed.

Project Proponent – A single entity which is responsible for the Project's design and implementation.

Recognized Greenhouse Gas Program – A GHG Program or standard recognized by the CCBA. Criteria for eligibility and the process for recognizing GHG programs by the CCBA and a list of Recognized GHG Programs are found at www.climate-standards.org.

Scalability limit – This is the scale beyond which, if new project activities are added, the project may not generate net positive climate, community or biodiversity benefits, such as economic and managerial constraints, and thresholds for project expansion beyond which there may be negative impacts on communities and/or biodiversity.

Validation (or CCB Validation) – The systematic, independent and documented process for the evaluation of the design of a project against each of the CCB Standards' criteria.

Verification (or CCB Verification) – The systematic, independent and documented process for the evaluation of a project's delivery of net climate, community and biodiversity benefits in accordance with the project's validated design and monitoring plan and each of the CCB Standards criteria.

CCB Standards documents

CCB Standards system is based on two key documents that respectively define the **content (Standards)** and **process (Rules)** for using the standards and which must be used together:

- The *Climate, Community and Biodiversity Standards* (the Standards) provide objective criteria and indicators that can be used to identify projects that deliver credible and significant climate, community and biodiversity benefits in an integrated and sustainable manner.
- The *Rules for the Use of the Climate, Community & Biodiversity Standards* (this document - the Rules) describe the required process for the evaluation of the conformance of projects to the CCB Standards through independent audit.

Guidance and tools supplement the Standards and the Rules. As of May 2013, guidance documents published by the CCBA include:

- Social and Biodiversity Impact Assessment Manual for REDD+ Projects (available in English, French and Spanish)
- Templates and guidance for combining validation and verification to both the CCB Standards and the Verified Carbon Standard.

Policy announcements are issued to inform Standards users of updates to the Standards or the Rules. As new editions of the Standards and Rules incorporate the issues addressed in these updates, they are archived on the CCBA's website.

Validity of Versions of the Standards and Rules

The *Rules for the use of the Climate, Community & Biodiversity Standards Third Edition*, dated 31st July 2013, is effective for the same term as the CCB Standards Third Edition. This document applies to all use of the CCB Standards from the effective date and replaces the first version of the Rules published on June 21, 2010, which replaced the *Terms of Reference and Guidance Document for the Validation of a Project Using the Climate, Community & Biodiversity Standards*.

Each verification of a project shall be conducted **against the most recent validated project design** using the same edition of the Standards **that was used for that CCB Standards validation**. The CCB Standards **Third Edition** will therefore be used for **subsequent verifications** of projects that were validated against the **Third Edition** and the CCB Standards **First or Second Editions** will be used for the first verification of projects validated to those editions.

As described in "New Validations and Gap Validations" of this document, certain changes in project design require a new validation or gap validation, for which the project must meet the requirements of the most recent edition of the CCB Standards (see section "New Validations and Gap Validations" for more

information). Projects that have successfully completed a new validation or gap validation demonstrating conformance to a more recent edition of the Standard, will be verified using the revised validated project design and the more recent edition of the CCB Standards that was the subject of the new or gap validation.

The CCBA will occasionally publish updates to the Standards and the Rules. These updates and announcements will be published on www.climate-standards.org.

The current and valid versions of all documents can be found at www.climate-standards.org.

Roles and responsibilities

The Climate, Community and Biodiversity Alliance (CCBA) develops and publishes the CCB Standards and the Rules for the Use of the CCB Standards. Guidance and suggested tools to assist project proponents to design and implement projects to meet the requirements of the CCB Standards, and to assist auditors and other stakeholders with their evaluation, are also provided by the CCBA. The CCBA posts the PDD/PIR on its website for a public comment period, collates and publishes any comments that it receives and then sends them to the Auditor and the Project Proponent. The final versions of the PDD/PIR are posted by CCBA on its website along with the CCB Status indicating whether the project is CCB Validated/Verified and whether it has achieved the Gold Level, identifying which Gold Level criterion/criteria are met and which edition of the CCB Standards was used.

Project Proponents identify the project opportunity, provide initial investment for project design and implementation, design and implement the project, and organize validation, monitoring activities and ultimately verification.⁷ The Project Proponent may partner with other organizations for project design, implementation, monitoring and evaluation.⁸ They are responsible for producing project documentation including Project Design Documentation, Project Implementation Reports, monitoring reports, etc. to demonstrate that they meet all the requirements of the CCB Standards. The Project Proponent engages an approved Auditor and, prior to the first meeting with the Auditor, provides the CCBA with pipeline information about the project. Project Proponents are expected to communicate widely to Communities and Other Stakeholders their intent to proceed with CCB Validation or Verification and to publicize the opportunity for public comment. On receipt of comments from the CCBA, they may respond to these comments through revisions to the PDD/PIR or other documented efforts. The project proponent notifies stakeholders of the Auditor's site visit and assists with the CCB Validation/Verification audit by providing the Auditor with the necessary documentation and other evidence, information and action as needed and requested. On receipt of the Draft Validation/Verification Report, the Project Proponent addresses all identified corrective action or non-conformity requests to the satisfaction of the Auditor and produces the final version of the documentation. In each case, the Project Proponent submits relevant documentation to the Auditor, who is responsible for submitting them to the CCBA.

Approved Auditors: An Auditor is a recognized, qualified and independent professional who evaluates which of the individual CCB Standards criteria and other requirements are satisfied by the project in question. Based on this determination, the project may earn CCB Standards validated or verified status or, in exceptional cases, achieve Gold Level status. The Auditor is responsible for checking that the project is listed on the CCBA website before conducting their opening meeting with the Project Proponent or

⁷ Peters-Stanley M and Yin D. 2013. Maneuvering the Mosaic State of the Voluntary Carbon Markets 2013: Forest Trends Ecosystem Marketplace & Bloomberg New Energy Finance. Available online at www.ecosystemmarketplace.com

⁸ Shames S., Wollenberg E., Buck L.E., Kristjanson P., Masiga M. and Biryahaho B. 2012. Institutional innovations in African smallholder carbon projects. CCAFS Report no. 8. Copenhagen, Denmark: CGIAR Research Program on Climate Change, Agriculture and Food Security (CAAFS). Available online at: www.ccafs.cgiar.org

starting the validation or verification process. The Auditor is also responsible for providing its contact details and expected dates of the CCB Validation or Verification site visit as soon as the information is available and before submitting any of the project's documents to the CCBA for publication. On receipt of the PDD/PIR from the project proponent, the Auditor reviews the document(s) for completeness then sends them to the CCBA. The Auditor may make appropriate inquiries onsite or otherwise about any comments received during the public comment period. The Auditor acknowledges receipt of comments from the CCBA and assesses how the Project Proponent has responded to the issues raised by public comments. The Auditor undertakes the site visit and prepares a Draft Validation Report, specifying which criteria and indicators the project does and does not satisfy or a Draft Verification Report, specifying whether the project has or has not been implemented in accordance with its validated design for each of the criteria and indicators for which documentation in the PIR is required and that the project has successfully generated net climate, community and biodiversity benefits. Auditors raise corrective action or non-conformity requests for any non-conformities and deficiencies. The Auditor furnishes the final versions of the PDD/PIR, the CCB Validation/Verification Report and the CCB Validation/Verification Statement to the CCBA for publication.

Project Eligibility

Project type

The CCB Standards may be applied to all land-based activities that generate GHG emissions reductions and removals. This includes, but is not limited to, projects that reduce greenhouse gas emissions from deforestation and forest degradation (REDD) and reduce emissions from conversion and degradation of non-forest, projects that remove carbon dioxide by sequestering carbon (e.g., reforestation, afforestation, revegetation, forest restoration, agroforestry), and also other project types like improved forest management and agricultural land management.

Location and avoidance of double counting

Projects may be located in any country of the world. Note that indicator **G5.9** requires Project Proponents to:

“Identify the tradable climate, social and biodiversity benefits of the project such as emissions reductions, water credits, etc., and specify how double counting will be avoided, particularly for emissions reductions offsets sold on the voluntary market and generated in a country participating in a compliance mechanism with an emissions cap.”

If the climate benefits generated from a project:

- are included in an emissions trading program; or
- take place in a jurisdiction and sector in which binding limits are established on GHG emissions;

then any use of the climate benefits as offsets would result in double counting.

Whether for compliance or voluntary purposes, offsets must represent real reductions, and the simultaneous inclusion of the project activities in voluntary *and* compliance accounting will lead to double counting.

Even if the project is clearly additional to the ‘without project’ land-use scenario, the inclusion of the project's climate benefits in sector or jurisdiction compliance reporting will “free up” allowances that can potentially be sold to other covered entities and/or permit additional emissions from covered sectors in

that jurisdiction. The CCB Standards require that a project achieves net positive climate, community and biodiversity benefits, and the net positive climate benefits would not be achieved if the project's climate benefits enable additional emissions from covered sectors.

In such cases, in order to conform to G5.9, the project proponents should provide evidence that the reductions or removals generated by the project have not or will not be used in the emissions trading program or for the purpose of demonstrating compliance with the binding limits that are in place in that jurisdiction or sector. Such evidence could include:

- a letter from the program operator or designated national authority that emissions allowances (or other GHG credits used in the program) equivalent to the reductions or removals generated by the project have been cancelled from the program; or national cap as applicable or;
- purchase and cancellation of GHG allowances equivalent to the GHG emissions reductions or removals generated by the project related to the program or national cap.

There may be specific situations where projects reduce GHG emissions from activities that are included in an emissions trading program or take place in a jurisdiction or sector in which binding limits are established on GHG emissions, but there exists a reduced risk for double counting. Such examples include:

- a) The absence of enforceable regulation to meet a binding limit on GHG emissions, such as the implementation of a national or relevant sectoral cap and emissions trading program;
- b) The extent to which the host country is adrift of any binding limit on GHG emissions;
- c) The absence of sufficient political will in the host country to comply with any binding limit on GHG emissions, including policies and regulation such as national or relevant sectoral cap and emissions trading program.

For example, if a UNFCCC Annex 1 country were to fail to comply with its Kyoto Protocol reduction commitment, it is possible that double counting of the environmental benefit associated with any GHG emission reduction or removal projects hosted in that country might not occur. Likewise, there may be post-2012 scenarios where similar uncertainties may exist, such as if non-Annex 1 countries were to adopt non-binding or no-lose reduction commitments. However, given the uncertainties associated with these scenarios and the possibility that a country could miss its target, but still have in place functioning elements of domestic policy that would make projects non-additional, such situations must be evaluated by the Auditor on a case-by-case basis.

Dates

The CCB Standards does not limit the start date of a project or specify a minimum or maximum project lifetime. The Project Proponent shall describe the project dates as specified in criterion **G1.8**:

“Define the project **start date**, GHG accounting period and lifetime and explain and justify any differences between them. Define an implementation schedule, indicating key dates and milestones in the project's development.”

Climate Section Waiver

The Climate section of the CCB Standards CL1-4 is not required for projects that have met the requirements of a Recognized GHG Program.

In order to demonstrate that a project has met the requirements of a Recognized GHG Program, documentation shall be provided demonstrating that the same project meets the requirements for validation of the Recognized GHG Program. The project must *inter alia* have the same name, the same

project area, the same project proponent, the same project start date, the same activities and the same without-project scenario. In the case of CCB Verification, documentation shall be provided demonstrating that the same project meets the requirements for verification of the Recognized GHG Program for the same time period as for the CCB Verification.

Equivalent documentation to the Project Design Documentation (PDD) for validation and the Project Implementation Report (PIR) for verification, demonstrating how the project meets the requirements of the Recognized GHG Program shall be submitted to CCBA for the CCBA public comment period at the same time as the relevant documents are submitted for the CCB Validation or Verification.

The CCB Validation or Verification Report shall include evidence that the project meets the requirements of the Recognized GHG Program (for the appropriate time period, in the case of verification).

If a Project Proponent is not successfully validated or verified to the standards of a recognized GHG program at the time of its validation or verification to the CCB Standards, it shall demonstrate conformance with the CCB Standards Climate Section CL1-4.

Recognized Greenhouse Gas Programs

In order to be recognized by the CCBA, a GHG Program shall have requirements that ensure the use of a Defensible methodological approach and that projects meet all other requirements of the CCB Standards Climate Section CL1-4. Additional criteria for eligibility are as follows and are also found, with the process for recognizing GHG programs by the CCBA, at www.climate-standards.org:

1. The GHG program administrator is an entity or institution that does not have involvement in GHG project development which would represent a conflict of interest in administering the GHG program.
2. The GHG program standard was developed through a process of public stakeholder consultation or is the implementation of regulations that themselves have been developed through a process of public stakeholder consultation.
3. The GHG program standard is publicly available.
4. The GHG program administrator maintains a public record of all projects for which certification statements are issued.
5. The GHG program has the complementary objectives and scope to the CCB Standards Climate section and includes rules and requirements on establishing that GHG emissions reductions or removals are real, measureable, permanent, additional, and independently audited.
6. The GHG program is applicable to GHG projects and the emission reductions or removals generated by such projects (for example, it is not a certification that applies at the organizational level).
7. The GHG program provides a methodological approach that meets the requirements in CL 1.1, 2.1,3.1 and 4.1 of a Defensible methodological approach to estimating total GHG emissions from land use activities under a without-project scenario, the with-project scenario, and resulting from leakage.
8. The GHG program standard requires monitoring, reporting, and verification of changes in relevant GHGs pools and sources.

All Recognized GHG Programs are listed at www.climate-standards.org. The listing for each Recognized GHG Program identifies which documents are equivalent to the PDD and the PIR.

The Validation and Verification Process

All projects seeking approval under the CCB Standards shall be *validated* to determine that the project

design conforms with the Standards, and shall subsequently be *verified* to determine that the project has been successfully implemented, generating net positive climate, social, and biodiversity benefits in accordance with its design.

The steps in the CCB Validation and Verification process are as follows:

1. *Preparation of documentation (Project Design Documentation (PDD) for validation or Project Implementation Report (PIR) for verification) that describes how the project meets the requirements of the CCB Standards*
2. *Engagement of a qualified Auditor **and project listing on the CCBA website***
3. *Publication and dissemination by CCBA of the PDD/PIR for public comment*
4. *Auditor's site visit*
5. *Preparation by the Auditor of a Draft Validation/Verification Report*
6. *Project Proponent response to deficiencies identified in the Draft Validation/Verification Report*
7. *Preparation by the Auditor of the Validation/Verification Report and the Validation/Verification Statement*
8. *Publication of the revised PDD/**PIR**, Validation/Verification Report, Validation/Verification Statement and the project's revised CCB Status on the CCBA website*

1. ***Preparation of documentation that describes how the project meets the requirements of the CCB Standards***

Validation

The Project Proponent shall prepare Project Design Documentation (PDD) that provides a detailed description of the project **explaining how it has been designed, how it will be implemented and how success in terms of climate, community and biodiversity benefits will be measured. The PDD shall describe how the project meets each of the criteria and indicators of the CCB Standards and, if seeking Gold Level, each of the relevant optional Gold Level criteria and indicators of the CCB Standards.**

There is no mandatory format or template for the PDD, but it shall be prepared in a way that facilitates assessment by the public and the Auditor. Project Proponents may use formats required by other relevant standards such as the CDM Afforestation & Reforestation Project Design Document (PDD) template or the VCS Project Description template. Where additional information is required for the purposes of a CCB Validation, this can be inserted within the document or provided as appendices or as an additional document. **For projects using CCB Standards in combination with VCS, the VCS+CCB Project Description template may be used.** Alternatively, a PDD may follow the structure of the CCB Standards and describe how the project conforms to each criterion **and indicator** in the CCB Standards, cross-referencing to additional documents where appropriate.

In all cases, the PDD shall clearly identify which information pertains to which of the CCB Standards criteria and indicators by the use of sub-headings or other cross-referencing.

If a project includes multiple activities to reduce emissions (i.e., an integrated REDD and ARR project), the Project Proponents may prepare a single PDD that describes each activity or may prepare a separate PDD for each activity.

A cover page of the PDD shall include:

- **project name,**

- project location (country, sub-national jurisdiction(s)),
- project proponent (organization and contact name with email address and phone number),
- auditor (organization and contact name with email address and phone number),
- project start date, GHG accounting period and lifetime,
- whether the document relates to a full validation or a gap validation,
- history of CCB Status, where appropriate, including issuance date(s) of earlier Validation/ Verification Statements etc.,
- the edition of the CCB Standards being used for this validation,
- which optional Gold Level criteria are being used, and
- a brief summary of the project's expected climate, community and biodiversity benefits
- date of completion of this version of the PDD, and version number as appropriate.

Verification

The Project Proponent shall prepare a Project Implementation Report (PIR) that describes, in detail, for each relevant CCB Standards criterion and indicator, how the project was implemented during the period since the last validation or verification and what outcomes and impacts have been generated since the start of the project and over the current implementation period. The PIR is the main document that will be evaluated by the Auditor to determine whether the project has been implemented in accordance with its validated design and has successfully generated net climate, community and biodiversity benefits.

A cover page of the PDD shall include:

- project name,
- project location (country, sub-national jurisdiction(s)),
- project proponent (organization and contact name with email address and phone number),
- auditor (organization and contact name with email address and phone number),
- project start date, GHG accounting period and lifetime,
- the project implementation period covered by the PIR
- history of CCB Status including issuance date of earlier Validation/Verification Statements etc.,
- the edition of the CCB Standards being used for this verification,
- which optional Gold Level criteria are being used, and
- a brief summary of the climate, community and biodiversity benefits generated by the project since the project start and over the current implementation period
- date of completion of this version of the PIR, and version number as appropriate.

The PIR shall include:

- i. **Project implementation information** explaining how the project has been implemented in accordance with the validated PDD for all CCB Standards indicators that require implementation of an activity or process. These may include, but are not limited to:
 - G1. Project Goals Design and Long Term Viability: Implementation of activities described in the PDD for G1.7,9,10 and for projects using a programmatic approach, inclusion of new activities, Project Areas and Communities and measures taken to address risks in conformance with eligibility criteria and scalability limits described in the PDD for G1.12-14
 - G3. Stakeholder engagement: implementation of activities and processes described in the PDD in for G3.1-11.
 - G5. Legal Status and Property Rights: implementation of activities and processes described in the PDD for G5.2-5.

- CL3. Offsite Climate Impacts: implementation of activities and processes described in PDD for CL3.2
- CL4. Climate Impact Monitoring: implementation of activities and processes described in the PDD for CL4.1-2.
- CM2. Net Positive Community Benefits: implementation of activities and processes described in the PDD for CM2.1
- CM3. Other Stakeholder Impacts: implementation of activities and processes described in the PDD for CM3.2
- CM4. Community Impact Monitoring: implementation of activities and processes described in the PDD for CM4.1-3
- B2. Net Positive Biodiversity Benefits: implementation of activities and processes described in the PDD for B2.1, 4,5,6
- B3. Other Stakeholder Impacts: implementation of activities and processes described in the PDD for B3.2
- B4. Biodiversity Impact Monitoring: implementation of activities and processes described in the PDD for B4.1-3

Where Gold Level criteria are included in the PDD, the PIR shall also include information on:

- GL1. Climate Change Adaptation Benefits: implementation of activities and processes described in the PDD for GL1.2
- GL2. Community- and Smallholder-led Equitable Benefits: implementation of activities and processes described in the PDD for GL2.3,4,6,7,8,9
- GL3. Exceptional Biodiversity Benefits: implementation of activities and processes described in the PDD for GL3.3.

ii. **Project impact information** that provides the results of monitoring and shows how the project meets all indicators that require demonstration of impacts, including:

- CL2. Net Positive Climate Impacts: CL2.2
- CL3. Offsite Climate Impacts: assessment of effectiveness of measures to reduce offsite impacts for CL3.2
- CM2. Net Positive Community Impacts: CM2.2
- CM3. Other Stakeholder Impacts: CM3.3
- B2. Net Positive Biodiversity Impacts: B2.2,3,4
- B3. Offsite Biodiversity Impacts: B3.3

Where Gold Level criteria are included in the PDD, the PIR shall also include information on:

- GL1. Climate Change Adaptation Benefits: GL1.4
- GL2. Community- and Smallholder-led Equitable Benefits: for assessment of well-being benefits for smallholder/community members, for marginalized and/or vulnerable groups and for women GL2.2,4,5
- GL3. Exceptional Biodiversity Benefits: GL3.4

iii. **Changes to project design** that occurred during implementation compared with the validated PDD, including justification for the changes and demonstration that the changes are in conformance with the requirements of the CCB Standards criteria and indicators. Minor changes are allowable, at the discretion of the Auditor, but significant changes including those listed in “New Validations and Gap Validations” below require a new validation or gap validation.

There is no mandatory format or template for the PIR, but it shall be prepared in a way that facilitates

assessment by the public and the Auditor. For projects using CCB Standards in combination with VCS, the VCS+CCB Monitoring and Implementation Report template may be used. Alternatively, a PIR may follow the structure of the CCB Standards and describe how the project conforms to each relevant CCB Standards criterion and indicator identified above,

In all cases, the PIR shall clearly identify which information pertains to which of the CCB Standards criteria and indicators by the use of sub-headings or other cross-referencing.

2. Engagement of a qualified Auditor and project listing on the CCBA website

The Project Proponent shall engage a qualified Auditor to undertake the CCB Validation or Verification. The CCBA maintains a list of Approved Auditors at www.climate-standards.org. The same Auditor may be used for three consecutive verifications, but the fourth consecutive verification shall be conducted by a different Auditor.

The CCBA shall be notified of the engagement of an Auditor for a CCB Validation or Verification and also of any termination of the agreement with the Auditor that occurs prior to issuance of a CCB Validation or Verification Statement. Prior to the opening meeting between the Project Proponent and the Auditor (such meeting representing the start of the validation or verification process), the Project Proponent shall provide the following information to CCBA for publication on the CCBA website www.climate-standards.org:

- Project name
- project location (country, sub-national jurisdiction(s)),
- project proponent (organization, contact name with email address and phone number),
- Auditor (organization).

The Auditor is responsible for checking that this information is listed on the CCBA website and shall not conduct the opening meeting or otherwise start the validation or verification process until such time as the project is listed. The Auditor is responsible for providing the following information to the CCBA for publication on the CCBA website as soon as the information is available and before submitting any of the project's documents to the CCBA for publication.

- Point of contact for the Auditor (name, email address and phone number)
- Expected dates of the CCB Validation or Verification Site Visit.

3. Publication and dissemination by CCBA of the PDD/PIR for public comment

The Auditor shall send the PDD/PIR to the CCBA after a review to determine that information has been provided in response to each of the requirements of the CCB Standards for a PDD and the information listed in “The Validation/Verification Process/ Preparation of documentation that describes how the project meets the requirements of the CCB Standards/Verification” above for a PIR, and has included all the information required on a cover page (see “Preparation of documentation that describes how the project meets the requirements of the CCB Standards/Verification” above). This review is not an evaluation of the quality of the information supplied in the PDD/PIR. **The CCBA reserves the right not to publish documents at its discretion.**

The CCBA will post the PDD/PIR on its website for a public comment period. The public is invited to submit comments to the CCBA about whether the project meets the CCB Standards. **The public comment period shall last a minimum of 30 days, but the Auditor or Project Proponent at their discretion and on agreement of both parties can request a longer period of the CCBA.**

The public comment period should be completed before the start of the Auditor's site visit, so that the Auditor may make appropriate inquiries onsite about any comments received. In the event that the public comment period ends after the site visit is complete, the Auditor shall give full consideration to any comments received and may need to return to the project site to do so.

Project Proponents are expected to communicate widely their intent to proceed with CCB Validation or Verification and to publicize the opportunity for public comment. Note that criterion **G3.3 of the Third Edition** of the CCB Standards requires Project Proponents to:

“Describe what specific steps have been taken, and communications methods used, to explain to Communities and Other Stakeholders the process for validation and/or verification against the CCB Standards by an independent auditor, providing them with timely information about the auditor's site visit and facilitating direct and independent communication between them and the auditor.”

The CCBA collates and publishes any comments that it receives and sends them to the Auditor and the Project Proponent. The Auditor shall acknowledge receipt of the comments and assess how the Project Proponent has responded to the issues raised by public comments. The Project Proponents may respond to public comments through revisions to the PDD/PIR or other documented efforts. The Auditor shall take these comments into account when determining whether the project meets the CCB Standards. The Validation or Verification Report shall describe how each comment was addressed by the Project Proponent.

4. Auditor's site visit

CCB Validation/Verification audits shall include a visit to the project site **except in cases described below**. The purpose is to confirm the validity of the written PDD or PIR and to ensure that the project meets the requirements of the CCB Standards.

The Auditor may conduct a verification audit or a new or gap validation audit without a site visit only in a case where the Auditor decides that current information provided by the Project Proponent combined with information from a site visit conducted by the same Auditor within three years from posting of the current PDD/PIR for public comment provides sufficient evidence for issuance of an opinion about whether the project achieves the requirements of the CCB Standards. A site visit is always required for an initial validation, for the first verification, when there has been a change in auditor since the last validation or verification, and when the last site visit was conducted more than three years ago.

The CCB Validation/Verification is based on a review of the project documents provided by the Project Proponent and appropriate fact finding by the Auditor during a project site visit. The Auditor is expected to use his/her expert knowledge and professional judgment to assess available evidence to determine which of the CCB Standards criteria are satisfied by the project as designed and documented. The on-site audit process normally includes interviews with Project Proponents and stakeholders, and a review of supporting records, documents and reports. The Project Proponent should notify stakeholders of the Auditor's site visit and invite further comment and participation, as applicable, during the audit **in accordance with G3.3**.

The Project Proponent shall provide notification of a planned and upcoming Auditor's site visit to **Communities and Other Stakeholders**, preferably with 30 days' notice. Such notification should indicate the auditing firm name, audit team leader, dates and locations of the audit, contact details, and means of

communicating with the audit team.

The Project Proponent shall assist with the CCB Validation/Verification audit by providing the Auditor with the necessary documentation and other evidence to show how the project satisfies each CCB criterion and indicator. In a timely manner, the Project Proponent shall submit additional evidence as needed and requested, respond to questions from the Auditor and its staff, and assist in arranging meetings with project participants as requested and required. The burden of proof in the CCB Validation/Verification process ultimately rests with the Project Proponent.

If a Project Proponent changes Auditors after the site visit but before a CCB Validation/Verification Statement is issued, the most recent Auditor engaged to assess the project shall contact the latest previous Auditor to request that it share its draft audit report, if any, and any outstanding corrective action or non-conformity requests, and the latest previous Auditor shall share that information.

5. Preparation by the Auditor of a Draft Validation/Verification Report

A CCB Validation/Verification audit and the decision to approve a project shall be documented by the Auditor. The first stage of audit reporting is the preparation of a draft report. Based on its assessment, the Auditor prepares a Draft Validation Report specifying which criteria and indicators the project does and does not satisfy or a Draft Verification Report specifying whether the project has or has not been implemented in accordance with its validated design and successfully delivered net climate, community and biodiversity benefits for each of the criteria and indicators for which documentation in the PIR is required (see section “Preparation of documentation that describes how the project meets the requirements of the CCB Standards/Verification”). For projects that included a programmatic approach in the validated PDD, the Auditor will also assess whether new activities, Project Areas and Communities and measures taken to address risks conform to eligibility criteria and scalability limits described in the PDD for G1.12-14. In addition, the Draft Validation/Verification Report will assess whether the summary of climate, community and biodiversity benefits that will be or have been generated by the project included on the cover page of the PDD/PIR is accurate. The Draft Validation/Verification Report will not be made public.

This report shall list, at minimum, all required CCB Standards criteria and their associated indicators and identify what evidence or documentation the Auditor used to determine whether the project conforms to a given criterion and indicator for a validation and whether the project was implemented according to validated design and generated climate, community and biodiversity benefits for a verification.

For projects seeking approval at the Gold level of the CCB Standards Third Edition, the report shall also include the relevant optional criteria and indicators (at least one of GL.1 GL.2 or GL.3).

In the case that there are non-conformities, deficiencies or weaknesses of the project design or implementation with respect to the CCB Standards, these shall be identified and justified by the Auditor at the indicator level. Auditors will usually raise corrective action or non-conformity requests for any such deficiency. These shall be outlined clearly and specifically so that the Project Proponent may respond to any open issue(s) and undertake appropriate corrective action.

The Draft Validation/Verification Report shall also inform the Project Proponent of the timeframe and process to follow for completion of the validation or verification audit.

6. *Project Proponent response to any deficiencies identified in the Draft Validation/Verification Report*

After receiving the Draft Validation/Verification Report, the Project Proponent shall address **all identified corrective action or non-conformity requests** to the satisfaction of the Auditor. The Project Proponent may take remedial actions, including, but not limited to, modifying the project design **in the case of validation**, or providing new or revised documentation or supporting evidence, so that it can satisfy the **design or implementation requirements of the CCB Standards**.

At the Auditor's discretion, the Project Proponent may be required to share with Communities and Other Stakeholders information about major changes in project design or the implementation report that occur between the original public comment period and the issuance of a Validation/Verification Statement.

7. *Preparation by the Auditor of the Validation/Verification Report and Validation/Verification Statement*

When the Project Proponent has produced a PDD that conforms to each criterion and indicator **or PIR that demonstrates implementation according to validated project design and generated climate, community and biodiversity benefits**, the Auditor will produce a Validation/Verification Report and a Validation/Verification Statement.

The Validation/Verification Report shall document the evidence used to determine that the project satisfies each of the CCB Standards criteria **for validation or has been implemented according to validated project design and generated climate, community and biodiversity benefits for verification** and how any non-conformities identified in the Draft Report have been addressed through corrective actions. **For projects that included a programmatic approach in the validated PDD, the Validation/Verification report will assess whether new activities, Project Areas and Communities and measures taken to address risks conform to eligibility criteria and scalability limits described in the PDD for G1.12-14. In addition, the Validation/Verification Report will assess whether the summary of climate, community and biodiversity benefits that will be or have been generated by the project included on the cover page of the PDD/PIR is accurate.**

There is no mandatory format or template for the Validation/Verification Report. For projects using CCB Standards in combination with VCS, the VCS+CCB Validation or Verification Report template may be used. Alternatively, a Validation/Verification Report may follow the structure of the CCB Standards and describe how the project conforms to each CCB Standards criterion and indicator for validation and for all relevant criteria and indicators for which documentation is required in the PIR. In all cases, the Validation/Verification Report shall clearly identify which information pertains to which of the CCB Standards criteria and indicators by the use of sub-headings or other cross-referencing

The Validation/Verification Statement is a separate summary document that lists the project name, location (**country and sub-national jurisdictions(s)**), Project Proponent, date of validation/**verification** and expiration⁹, the version of the CCB Standards used and the level (e.g. **Validated/Verified** or **Validated/Verified at Gold Level**) achieved. This statement **shall indicate which of the optional Gold Level criteria were met, if applicable. The Statement shall also include the brief summary of the community and biodiversity benefits the project is expected to deliver included in the cover page of the PDD or has delivered included in the cover page of the PIR.**

⁹ The CCB Validation expires after five years from the date of issuance of the Validation Statement unless the project achieves CCB Verification within this period.

8. *Publication of the revised PDD, CCB Validation Report, CCB Validation Statement and the project's CCB Status on the CCBA website*

The Auditor **shall** furnish the final versions of the PDD/PIR, the CCB Validation/Verification Report and the CCB Validation/Verification Statement to the CCBA for publication. The CCBA posts these documents on its website and publishes the project's CCB Status indicating whether the project is CCB Validated/Verified and whether it has achieved the Gold Level, for which Gold Level criterion/criteria, and against which Edition of the CCB Standards.

The Draft and final Validation/Verification Reports and the Validation/Verification Statement **shall** remain the property of the Project Proponents, the Auditor, and the CCBA, and **shall** remain confidential until the Project Proponent consents to their public release. This is intended to encourage projects to be audited with the CCB Standards without having to fear that a non-passing report could be used against them.

For projects to be considered validated or verified to the CCB Standards, the Validation/Verification Report and the Validation/Verification Statement shall be made publicly available, which includes posting on the CCBA website (www.climate-standards.org/projects). This transparency is essential to maintain the credibility of the CCB Validation/Verification process and its value in the marketplace. A project is not considered validated or verified against the CCB Standards unless its CCB Status is indicated as "Validated" or "Verified" on the active list maintained by the CCBA. Similarly, it is not considered to have achieved the Gold Level unless this designation is shown on the CCBA list.

The CCBA shall receive the Validation/Verification Report and Validation/Verification Statement within one year of the initiation of the relevant CCBA public comment period. If the Validation/Verification Report and Validation/Verification Statement are not issued by this date, then the project shall reinitiate the CCB Validation or Verification process, including a new public comment period. The Auditor shall determine whether a new site visit is needed.

Repetition of Verification Audits for the Life of the Project

Verification audits shall be repeated for the life of the project and no more than 5 years may pass between each verification **from the date of issuance of the Verification Statement**. Projects may choose to do verifications more frequently as this serves as confirmation that the project **has been implemented in conformance with its validated design** and achieved its intended impacts.

New Validations and Gap Validations

The validated PDD is used during a verification to determine if a project has been implemented in accordance with its design. Significant changes in the project activities or substantial changes in the impacts of the project that are not described in a validated PDD would make verification impossible. Either a new validation **or a gap validation** is required at the time of verification if any of the following situations occur:

- There has been a change in the Project Area as defined in the CCB Standards, **except in projects using a programmatic approach which meet validation and verification requirements of G1.12-14;**

- There has been a significant change in the project activities, such as significant changes in the scope (e.g. inclusion or exclusion of reforestation or reducing emissions from deforestation) or scale of the activities;
- There has been a substantial change in the expected climate, community, or biodiversity impacts of the project, for example, a substantial change in the type of positive or negative impacts, or the affected Community Group(s);
- There has been a change of the Project Proponent responsible for implementation.
- For projects that met the requirements of the Climate Section waiver and did not use CL1-4 for the previous validation, there has been a revision of project design documentation and a new validation undertaken to demonstrate conformance with a recognized greenhouse gas program, for example resulting in changes to the project's without-project scenario.

The auditor will decide if the project's situation requires a full new validation or a gap validation. The process for new validations is the same as for the initial validation. Gap validations follow the CCB Validation process but only address areas of the project design or CCB Standards where changes have occurred. When a new validation or gap validation is required, the audits shall be successfully completed and Validation Statement issued before, or concurrent with, the completion of the next verification and the issuance of the Verification Statement. The public comment period and Auditor's site visit for the new validation or gap validation may be concurrent with the public comment period and site visit for the verification.

Concurrent Validations and Verifications

Validations and verifications may be done concurrently at the time of the initial and subsequent validations. For example, a project that started before its initial validation may choose to do a validation and verification simultaneously. Similarly, a project that is required to do a new validation may also do this simultaneously with the verification of the previous monitoring period.

In a concurrent validation and verification, the Auditor shall assess whether the project has been implemented in a way that conforms to the requirements of the CCB Standards, and whether it has delivered net positive climate, community and biodiversity benefits. The verification is an assessment of the implementation that has already occurred and there shall be adequate monitoring records to demonstrate delivery of these net benefits. As with other verifications, a project implementation report shall be published on the CCBA website and disseminated in locally appropriate ways for a public comment period of at least 30 days.

The validation is an evaluation of the project design for future implementation and shall satisfy all requirements for validations or gap validations as described above.

Combined Validation and Verification with Other Standards

The CCB Standards may be combined with other certification schemes. Because the CCB Standards do not result in the issuance of emissions reductions certificates, many projects choose to apply the CCB Standards together with a separate carbon accounting standard. The CCBA encourages the combination of the CCB Standards with a carbon accounting standards but does not require this combination, nor does it endorse the use of any specific carbon accounting standard. Project Proponents are encouraged to consult with potential investors and buyers to determine the most appropriate carbon accounting standard for their

circumstances.

Emissions reductions units issued by other standards may include a label to indicate that the emissions reduction was produced by a project that was approved by the CCBA. This label may only be applied to emissions reductions generated during a period for which the project was successfully *verified* to the CCB Standards.

Comments Received Outside the Public Comment Period

Comments received by the CCBA about a project outside the public comment period are processed as follows:

- Comments received after a Project Proponent has engaged an Auditor and information about the project has been posted on the CCBA's website, but before the public comment period has opened are sent to the Auditor and Project Proponent but are not published by the CCBA. The commenter is informed by the CCBA that comments resubmitted during the next public comment period will be published and addressed in the CCB Validation or Verification Report.
- Comments received after a public comment period and before an audit is finalized (the Validation/Verification Statement issued and posted on the CCBA website) are sent to the Auditor and Project Proponent but are not published by the CCBA.
- Comments received after an audit and relevant to an audit opinion are sent to the Auditor that issued the opinion, who is required to assess the relevance of the comment and revisit the audit opinion if needed. These comments are not published by the CCBA but the commenter is informed by CCBA that comments resubmitted during the next public comment period will be published and addressed in the Validation or Verification Report.
- Comments received after an audit that are not relevant to an existing audit opinion but are potentially relevant to a future audit are compiled by the CCBA and sent to next auditor that is engaged for a CCB Validation or Verification for this project. These comments are not published by the CCBA but the commenter is informed by the CCBA that comments resubmitted during the next public comment period will be published and addressed in the Validation or Verification Report.

Language Requirements

Project documents may be developed in a locally appropriate language and may be submitted for validation and verification audits in the local language if the Auditor has competency in that language. The project documents which are posted on the CCB Standards website for the CCBA public comment period may also be in the local language. In addition, at least a summary in English of the PDD for validation **and the PIR for verification** shall be submitted to CCBA for posting on the CCBA website **prior to the start of the public comment period.**

Projects located in countries for which English is not a widely used language among Communities and Other Stakeholders at least a summary of the PDD and PIR in a relevant local or regional language shall be submitted to CCBA for posting on the CCBA website prior to the start of the public comment period.

The PDD summary submitted to CCBA shall include information required for the cover page and also for

CCB Standards Criteria G1.1-8. The PIR summary shall include the information required for the cover page and also information on monitoring results showing that the project has delivered net positive climate, community and biodiversity benefits. These summaries shall be the same as those disseminated to Communities and Other Stakeholders in conformance with G3.1.

“Describe how full project documentation has been made accessible to Communities and Other Stakeholders, how summary project documentation (including how to access full documentation) has been actively disseminated to Communities in relevant local or regional languages, and how widely publicized information meetings have been held with Communities and Other Stakeholders.”

Comments may be submitted to CCBA in English, French, Spanish or Portuguese.

The CCB Validation and Verification Statements shall be translated into English. Any significant revisions to the final approved versions PDD and PIR compared with the versions originally posted for public comment shall be reflected in revised summaries and submitted to CCBA for posting on the CCBA website.

Approved Auditors

CCB Validations and Verifications shall be performed by an experienced and respected auditing organization with one of the following qualifications:

- Accreditation as a “Designated Operational Entity” for the sectoral scope “Afforestation and Reforestation” with the CDM Executive Board;
- Accreditation as a Certification Body for sustainable forest management audits under the Forest Stewardship Council (FSC) in the geographical area of the project to be evaluated; *or*
- Accreditation under ISO 14065:2007 with an accreditation scope specifically for the Verified Carbon Standard (VCS) Program covering Agriculture, Forestry or Other Land Use.

All approved Auditors shall faithfully adhere to the requirements of the CCB Standards and the *Rules for the Use of the Standards*. The CCBA reserves the right to exclude auditors from the approved Auditor list at its discretion.

The organization and its staff that work on the CCB Validation/Verification shall be completely independent of all other aspects of the project and not have previously assisted in its design or worked on any of its components. CCB Standards Auditors may simultaneously undertake audits of the project against other standards (e.g., FSC, CDM) to enable time and cost efficiencies.

The Validation or Verification Report for a given project shall demonstrate that the team conducting the audit includes expertise in the following areas:

- Proficiency in a relevant local or regional language for the project location;
- Relevant agriculture, forestry and/or other land use experience in the project country or region;
- Relevant social and cultural expertise;
- Relevant ecological and biodiversity expertise.

CCBA maintains a current list of all approved CCB Standards Auditors on the CCBA website www.climate-standards.org.

Withdrawal or Suspension

Project Proponents shall inform the CCBA if they wish to withdraw a project from the use of the CCB Standards. The project will continue to be listed on the CCBA website with any documentation that was submitted to CCBA with a notification in the CCB Status that the project has been “Withdrawn” and the stage of withdrawal, for example “prior to finalization of CCB Validation or Verification”.

Project Proponents shall abide by the rules stated in this document, and the CCBA reserves the right to revoke a project’s ‘Validated’ or ‘Verified’ CCB Status at any time, at its own discretion. The suspended project will continue to be listed on the CCBA website with any documentation that was submitted to CCBA with a clear notification in the CCB Status that the project has been ‘Suspended’ along with the reason for the suspension.

A project shall have its ‘Validated’ or ‘Verified’ CCB Status revoked when the time limits detailed in these Rules are not met, for example when verification is not completed within five years of issuance of the Validation or Verification Statement.

In the event that the CCBA receives information that suggests that a project is failing to meet the Standards, the CCBA will transmit this information to the Auditor. The Auditor shall determine if the information is valid and whether it affects the project’s status with respect to the CCB Standards and shall report to the CCBA on the results of its inquiries. The Project Proponent shall assist the Auditor to obtain the necessary information for making this determination and the cost of this inquiry shall be assumed by the Project Proponent and/or the Auditor. If the Project Proponent is unable to satisfy the Auditor and/or the CCBA that it meets the requirements of the CCB Standards, then the CCBA may remove the project from its list of approved projects and communicate this in the ways that it deems appropriate.

A project that has been withdrawn or suspended shall undergo the full assessment process, beginning with validation, in order to achieve ‘Validated’ or ‘Verified’ CCB Status.

CCB Standards listings

CCBA Website

The CCBA maintains a list of projects that are using the Standards on its website, www.climate-standards.org. Projects are first posted to the site after they have engaged an approved auditor. Documentation is added to the project listing when the Auditor submits the PDD, PIR, and any supporting documents to the CCBA for publication. Final versions of the PDD, PIR, the Validation/Verification Report and the Validation/Verification Statement are published by the CCBA upon successful completion of a validation or verification, along with revision of the project’s CCB Status. The status indicates whether the project is CCB Validated or Verified, whether it has achieved the Gold Level (or Silver in the case of projects validated against the CCB Standards First Edition), for which Gold Level criteria/criterion and the Edition of the Standards that was used.

When new validations or verifications are performed, the relevant new documents are added to the project listing and previous documents are listed as ‘Archive’. The history of CCB Status for the project is clearly indicated, showing any changes and respective dates.

Links with other project listings and registries and the CCB Label

A successful verification under the CCB Standards and a carbon accounting standard enables the addition of a CCB label to verified emissions reductions units listed on a registry. A registry is a system used by GHG programs to issue and track carbon credits, linking standards and markets. A ‘CCB label’ may be

added to credits issued from projects that have completed verification against the CCB Standards. The label may not be used for projects that are validated but not verified: validation demonstrates that a project has been designed so that it *is likely to deliver* multiple benefits, while verification demonstrates that multiple benefits *have been delivered*. The CCB label is a permanent marker added to each credit's unique carbon registry identification code that makes it easier for investors and offset buyers to identify credits from a project that has met the CCB Standards. As of June 2013, Markit Environmental Registry and APX are the only registries authorized to use the CCB label. Project proponents should contact the registries directly if they wish to utilize the label.

Logo Use and Communications Regarding CCB Status

The CCB Standards logo may be used for materials about CCB Validated and CCB Verified projects upon specific written approval by the CCBA. A request for logo use shall be sent to info@climate-standards.org, including a copy of the relevant document or material and a description of its intended use.

A CCB Validated and/or Verified project may communicate this status through oral or written means and shall do so in a way that accurately represents the level of approval achieved and the validated or verified climate, community and biodiversity benefits. Statements about a project that has been validated but not verified shall ensure that any reference to the use of the CCB Standards refers only to the quality of project design and to projected benefits and does not suggest that a verification has been achieved. Statements shall accurately portray the Approved, Silver, or Gold Level validation or verification achieved. Project Proponents shall ensure that statements regarding CCB Status are used only for the project and activities specifically described in the project documents that have been validated or verified.