

Assessing the robustness of Carbon Market Grievance Mechanisms and recommendations for the establishment of an Article 6.4 Grievance Mechanism

Authored by:

Sandra Dalfiume, Axel Michaelowa With research support from:

Mohammad Qasim, Olivia Wallis

Freiburg, Germany, 14.03.2023





Acknowledgements and Disclaimer

This study was prepared by Perspectives Climate Research and financed by Carbon Market Watch. The authors would like to thank Jonathan Crook from Carbon Market Watch for their valuable comments as well as detailed and constructive discussions. We would like to acknowledge that in the course of developing this document, we shared information with Verra, American Carbon Registry, Gold Standard and the Green Climate Fund and received feedback which was taken into account by us. Climate Action Reserve was contacted but no feedback was provided by them. We believe that this collaboration has helped us produce a more comprehensive and accurate report. Nevertheless, the report reflects independent views of the authors who take sole responsibility for information presented in this report, as well as for any errors or omissions. Neither Perspectives Climate Research nor sponsoring organizations can be held liable under any circumstances for the content of this publication.

Photography

Photography Cover photo by Brytta on iStock



Contents

KE	Y FINDINGS AND RECOMMENDATIONS5
1.	INTRODUCTION
2.	BACKGROUND
2.1.	GRIEVANCE MECHANISMS AS PER THE GUIDING PRINCIPLES ON BUSINESS AND HUMAN RIGHTS8
2.2.	WHY ARE GRIEVANCE MECHANISMS NEEDED?
2.3.	GRIEVANCE MECHANISMS AND CARBON MARKETS10
3.	ASSESSMENT OF EFFECTIVENESS OF GRIEVANCE MECHANISMS
3.1.	Methodology12
3.2. Cou	LEVEL 1: CARBON MARKET STANDARDS WITH NO GRIEVANCE MECHANISM IN PLACE: GLOBAL CARBON JNCIL
3.3.	LEVEL 2: CARBON MARKET STANDARDS WITH GRIEVANCE MECHANISMS IN PLACE, ALTHOUGH LOW
	EL OF DETAIL PROVIDED, WHERE A SIGNIFICANT IMPROVEMENT IS REQUIRED: VERRA, CLIMATE ACTION
Res	ERVE (CAR), AMERICAN CARBON REGISTRY (ACR)14
	LEVEL 3: ENTITIES WITH GRIEVANCE MECHANISMS REGULATED WITH A GOOD LEVEL OF DETAIL: GOLD NDARD, GREEN CLIMATE FUND
3.5.	OTHER MECHANISMS WITH INSIGHTS ON HOW TO DEVELOP A CULTURALLY APPROPRIATED
MEC	HANISMS: DEDICATED GRANT MECHANISM FOR INDIGENOUS PEOPLES AND LOCAL COMMUNITIES21
3.1.	ASSESSMENT SUMMARY24
4. GR	RECOMMENDATIONS FOR AN A6.4 GRIEVANCE MECHANISM AS WELL AS ASSESSED
4.1.	
4.2.	
- ⊤. ∠.	
RE	ERENCES
AN	NEX A



Abbreviations

A6.4SB	Article 6.4 Supervisory Body
ACR	American Carbon Registry
CAR	Climate Action Reserve
CDM	Clean Development Mechanism
CDM EB	Clean Development Mechanism Executive Board
CER	Certified Emission Reduction
COP	Conference of the parties
DGM	Dedicated Grant Mechanism for Indigenous Peoples and Local Communities
DOE	Designated Operational Entity
EIB	European Investment Bank
FPIC	Free prior informed consent
GCF	Green Climate Fund
GS	Gold Standard
NDC	Nationally Determined Contribution
NGO	Non-governmental organization
РоА	Programme of Activities
REDD+	Reducing Emissions from Deforestation and Forest Degradation
UNFCCC	UN Framework Convention on Climate Change
UNGPs	United Nations Guiding Principles on Business and Human Rights
VCM	Voluntary Carbon Market
VERRA	Verra



Key findings and recommendations

The decision on international carbon markets taken by COP26 in 2021 specifies that an independent grievance process shall be set up under the Article 6.4 mechanism. Given that the demand for carbon credits is likely to increase, the scale and geographical scope of activities will increase as well, which could trigger negative impacts on vulnerable communities. The UN Guiding Principles on Business and Human Rights specify universal criteria for the effectiveness of grievance mechanisms that include legitimacy, accessibility, predictability, equitability, transparency, rights compatibility, and being a source of continuous learning. It is critical that non-state operated grievance mechanisms lead to appropriate remedies that may include cessation of the activity, and that access to legal, state operated procedures remains possible. Compared to the latter, grievance mechanisms can operate much more quickly and at lower cost.

Under the Clean Development Mechanism (CDM) of the Kyoto Protocol which did not have a grievance mechanism in place, several projects were criticized for human rights abuses. The case of the Ugandan Bujagali hydropower plant, which is analyzed in detailed in <u>section 2.3.1</u>, shows that affected communities used grievance mechanisms of international development finance institutions funding the project to achieve an improvement of their situation.

The first objective of this short study is to assess the effectiveness of carbon market grievance mechanisms, including the American Carbon Registry (ACR), the Climate Action Reserve (CAR), Verra, Gold Standard (GS) and the Global Carbon Council. In addition, we also look at the grievance mechanism applied under the Green Climate Fund (GCF) - the key international public climate finance mechanism under the UNFCCC - and the grievance mechanism of the Dedicated Grant Mechanism for Indigenous Peoples and Local Communities (DGM) to identify how culturally appropriated measures are incorporated in grievance mechanisms. While most voluntary carbon market standards have grievance mechanisms in place (ACR, CAR, Verra, GS), most of them are opaque and do not properly describe their procedures. Moreover, Verra charges procedural costs that are only restituted if the complaint is decided favourably. This is a clear deterrent for complaints and should be abolished. Only the Gold Standard has detailed guidance on the operationalization of its grievance mechanism and publishes grievances raised, which has happened 6 times to date. The Gold Standard grievance mechanism is clearly the frontrunner among voluntary carbon market standards. However, it does not reach the level of the grievance mechanism operated by the GCF. The DGM provides relevant insights when it comes to culturally appropriate practices, including use of local languages and specific approaches for indigenous peoples.

The second aim of the study is to provide recommendations for the design of the Article 6.4 grievance mechanism. In this regard, our recommendations include ensuring a wide range of submission modes as well as eligibility of many different types of evidence. Full transparency regarding grievances submitted and their outcomes needs to be provided unless the complainant desires confidentiality. The steps and the timeframe of the procedure need to be clearly defined as well as the types of remedies that are principally available, and that need to include the possibility to overturn a prior decision of the Article 6.4 Supervisory Body. An independent team shall handle the grievance and conflict of interest needs to be meticulously avoided. The lessons from the grievance mechanism should be used to improve Article 6.4 rules.



1. Introduction

In the past 20 years, human rights have gained prominence in the international climate policy arena starting from a low base. In the 1990s, the key founding documents of international climate policy – the UN Framework Convention on Climate Change (UNFCCC) and its Kyoto Protocol did not make references to human rights. In the 2000s, many non-governmental organizations (NGOs), media and researchers criticized projects under the market mechanisms of the Kyoto Protocol, particularly the Clean Development Mechanism (CDM), for causing or contributing to an adverse human rights impact¹.

For example, some energy efficiency CDM projects in the Indian iron and steel industry were accused of, inter alia, illegally occupying reserved forests, increasing the prevalence of respiratory and gastric diseases in the surrounding populations and dumping fly ash on open fields, agricultural land, and children's playgrounds (Lohmann 2006). The Barro Blanco hydropower project in Panama was accused of poor participation processes, resettlement of families without their consent and impacts on people's livelihoods due to the flooding caused by the dam's reservoir (Obergassel et al. 2017). Similarly, the consultation and resettlement process of the Bujagali hydropower project in Uganda was criticized for inadequate compensations for resettled people (Obergassel et al. 2017). These two cases are analyzed in detailed in section 2 of this study. In an even more dramatic case, the "Aguan Biogas Recovery from palm oil mill effluent CDM project" in Honduras was associated with a land dispute between the palm oil mill owners and small farmers in which, sadly, more than 50 of the latter were killed² (Schade and Obergassel 2014). In the Indian and Honduran cases, it should be noted that the actual CDM projects - the waste heat recovery equipment at the iron smelter and the biogas recovery equipment at the palm oil mill - were not directly linked to the human rights violation. The waste heat recovery would reduce the local pollution and thus reduce the disease load and amount of fly ash produced. The biogas recovery plant would not increase the amount of land used for oil palm plantations and taken away from small farmers.

Since the 2010s, progress in linking climate change mitigation activities and human rights has been made. The Cancun Agreement in 2010 was the first decision under the UNFCCC process to recognize that climate change-related actions need to fully respect human rights. In 2014, the UN Human Rights Council in its decision 26/27 called to "support national efforts for the realization of human rights affected by climate change-related impact" (OHCHR 2014a, p.3). In 2015, the Paris Agreement expanded on this in its preamble by calling states to "respect, promote and consider their respective obligations on human rights" when taking action to address climate change. This led to an increase of demands to ensure that human rights are fully respected by activities under international carbon markets, including Article 6 of the Paris Agreement (Eisen 2021). Article 6 is different from the Kyoto Mechanisms inasmuch it has created two forms of international carbon markets – the cooperative approaches under Article 6.2 where international oversight is absent, and the "Article 6.4 mechanism" which is overseen by an Article 6.4 Supervisory Body (A6.4SB).

COP26 in 2021 was tasked to decide the detailed rules on Article 6. In the run up to it several observers, including the UN High Commissioner for Human Rights and the former UN Special Rapporteur on Human Rights and Environment, advocated for Article 6 rules to i) guarantee access to information and opportunities for meaningful stakeholder engagement and public participation; ii) establishment of environmental and social safeguards for projects to reflect the "no harm principle"; iii) ensuring access

¹ We are using the distinction put forward by OHCHR (2014): "human right abuse is used about adverse human rights impacts caused by non-state actors (…). The term violation is normally applied to adverse human rights impacts committed by the state." ² While not being targeted by the NGOs, CDM consultancy Perspectives who had supported development of the Aguan project's Project Design Document immediately stopped further engagement with the project when being alerted on these developments.



to remedy by requiring project-level grievance mechanisms. Specifically, they called for the creation of an independent grievance mechanism at the A6.4SB level (Eisen 2021, Knox 2016, CAN 2019, CLARA 2019)

COP26 was able to decide on Article 6 rules and these decisions, particularly the Article 6.4 decision, took up many of the demands listed above. They specified human rights protections by including references to local and subnational stakeholder consultations consistent with indigenous peoples' rights, application of robust environmental and social safeguards, and the need to have an independent grievance mechanism. Regarding this later point "stakeholders, activity participants and participating Parties may appeal decisions of the Supervisory Body or request that a grievance be addressed by an independent grievance process" (UNFCCC 2021).

This Article 6.4 decision is the starting point for this short study which assesses the effectiveness of existing carbon market-related grievance mechanisms. <u>Section 2.1</u> of the report describes the United Nations Guiding Principles on Business and Human Rights (UNGPs), a soft law document that collects discussions and reflections on the role of grievance mechanisms. Most importantly, the UNGPs contain a list of effectiveness criteria for grievance mechanisms that guided the assessment undertaken in this report. <u>Section 2.2</u> discusses the overall design of grievance mechanisms, while <u>section 2.3</u> presents examples of past carbon market grievances from the CDM era as well as the most common and recent grievances raised against voluntary carbon market (VCM) projects. Moreover, this section discusses how some of the grievances were addressed and reflects on the importance of the existence of grievance mechanism to prevent and provide immediate reaction.

<u>Section 3</u> analyzes the different grievance mechanisms applied to date in international carbon markets regarding their effectiveness. Given that not too many institutionalized carbon market grievance mechanisms actually exist, we also look at the grievance mechanism applied under the Green Climate Fund (GCF), the key international public climate finance mechanism under the UNFCCC. An adapted version of the UNGP criteria has been used to guide the analysis. Moreover, the grievance mechanism of the Dedicated Grant Mechanism for Indigenous Peoples and Local Communities (DGM) – a project focusing exclusively on indigenous peoples, is analyzed to identify how culturally appropriated measures are incorporated in grievance mechanisms. Building on this analysis, a set of recommendations for the creation of an Article 6.4 grievance mechanism is proposed in the final section of the report.

It is likely that we will see increased demand for carbon credits, driven by the recent adoption of the Article 6 rulebook, private sector net-zero pledges and the recognition of many governments that reaching the targets of their nationally determined contributions (NDCs) will require the acquisition of emission credits from other countries. This will boost the generation of new activities, potentially at larger scales and with a broadened scope compared to the Kyoto mechanisms and the VCM. Thus, the risk increases that activities take place in territories where vulnerable communities live or have characteristics that generate negative impacts on local sustainable development. Therefore, having effective grievance mechanisms in place will gain more importance.



2. Background

2.1. Grievance mechanisms as per the Guiding Principles on Business and Human Rights³

In 2011, the UN Human Rights Council endorsed the "Guiding Principles on Business and Human Rights" (UNGPs). The UNGPs became the first framework to address the relationship between business actions and human rights. Although not a binding norm per se, the UNGPs have been endorsed by a wide range of stakeholder groups, including businesses, multilateral institutions such as the Green Climate Fund, civil society organizations, and international carbon market certification bodies like the Gold Standard.

The UNGPs define i) the duty of governments, ii) the responsibilities of businesses and iii) the rights victims have regarding accessing effective remedies through judicial or state and non-state-based grievance mechanisms (OHCHR 2011)⁴. In addition, the UNGPs also present seven interlinked criteria that all types of grievance mechanisms must fulfil in order for their remedies to be effective: legitimacy, accessibility, predictability, equitability, transparency, rights compatibility, and being a source of continuous learning.

Of particular relevance for this study, the UNGPs define and discuss the role of the non-state based, non-judicial grievance mechanisms - what we are referring in this study as "grievance mechanisms". According to the principles, grievance mechanisms can be any procedure through which affected persons can bring a complaint against a company or collaborative initiative and seek remedy (OHCHR 2011). They can vary in their organization and possible outcomes. They can be i) operational-level mechanisms directed at individuals or communities that may be adversely impacted by a business enterprise and are administered by businesses, or ii) multiple stakeholder collaborative. The latter are generally governed by a code of conduct, set of principles and involve international certification of products or services. Examples are the Forest Stewardship Council, Rainforest Alliance, or Fairtrade (Doyle 2015, Zagelmeyer et al. 2018). This is the category where most of the carbon market certification standard grievance mechanisms and the Article 6.4 grievance mechanism will most likely fit, and therefore the focus of this analysis. Such grievance mechanisms are not linked to states or other legal jurisdictions, usually require the willingness of all actors involved to constructively engage and have outcomes that can be both binding and non-binding (Zagelmeyer et al. 2018; Häusler et al. 2017).

The UNGPs specify that the remedies grievance mechanisms can provide include apologies, restitution, financial and/or non-financial compensation, the cessation of the activity, guarantees of non-repetition, or other forms agreed by the parties (OHCHR 2011, 2014b, Lukas et al. 2016). Still, grievance mechanism should not preclude access to state remedy through their judicial remedies (court systems) and non-judicial mechanisms (e.g., ombudsman), as access to remedy is the central duty of the state. Furthermore, as emphasized by the UNGPs, complaints should be able to be lodged simultaneously to state and non-state mechanisms (OHCHR 2014b).

³ This section has been drafted on the basis of the principles themselves, and the official guidance to the principles that encompasses an interpretative guide and "frequently asked questions".

⁴ Access to remedy is one of the three pillars of the UNGPs, and it is the principle that underpins i) the need for States to have effective judicial, administrative, legislative mechanisms to react towards abuses that occur within their territory, as well as ii) the need to have grievance mechanisms run by non-state actors (OHCHR 2011). Examples of potential remedies provided by grievance mechanisms are described further below.



2.2. Why are grievance mechanisms needed?

As signaled earlier in the document, experts agree and have identified three core pillars for ensuring human rights to be protected, inter alia, within carbon market-related activities. Those are, participation, social and environmental safeguards and effective grievance procedures that lead to appropriate remedies (Eisen 2021). These three pillars are critical to ensure that Article 6 activities promote sustainable development, environmental integrity and deliver an overall mitigation of global emissions. Even in the case that participatory processes are followed, and that safeguards are applied, carbon market projects might generate negative impacts or also might fail on delivering the promised cobenefits (Eisen 2021). If the later happens, remedies should be provided to the affected people, and as mentioned above, the UNGPs stress that states should be the main responsible of ensuring victims' right to remedy.

Nevertheless, non-state grievance mechanisms can provide rapid and less costly remedies to low-level complaints or concerns. Very importantly, these mechanisms can also operate as early warning systems to avoid the escalation of concerns into more serious disputes and human right abuses by becoming a communication channel between the responsible entities and individuals or communities (Doyle 2015; OHCHR 2014). As it will be shown in the subsequent section, the lack of grievance mechanisms at various levels -project and CDM Executive Board level- during the CDM era, might have contributed to some of the abuses and violations of human rights that occurred during that time. Moreover, as section two of this study will explain, ineffective grievance mechanisms under the current voluntary carbon market standards might also drive dissatisfaction of people in areas where carbon market projects take place⁵. As indicated again by Eisen (2021), having adequate grievance mechanisms in place as well as participatory processes, i.e., a real free prior informed consent (FPIC) process, leads to significant long-term community engagement and support for projects, minimizes risks, and ensures the permanence of emission reductions.

In addition, grievance mechanisms might also serve as an avenue to victims in case judicial systems within states are weak or are perceived as unfair and/or biased by the victims (Zagelmeyer et al. 2018, UNGP 2011), although this might be too optimistic. Children and youth, persons with disabilities and Indigenous Peoples face discrimination on multiple grounds. The former are frequently subject to institutional discrimination, including exclusion from effective access to state-based judicial systems and overrepresentation in the incarcerated population (HRC 2014, Doyle 2015)⁶. In these cases, where state-based grievance mechanisms are not able to provide remedy, grievance mechanisms might have the potential to overcome the access gap to remedies but cannot be a silver bullet to overcome state failure (Doyle 2015).

⁵ We understand that many other factors might have contributed to the impacts on human rights, and the statement made should not be understood as non-state grievance mechanisms to be the silver bullet to solve grievances and/or minimize abuses and/or human rights violations.

⁶ In this particular situation, corporate human rights due diligences can play an important role - according to the UNGP, corporations need to ensure their actions are in compliance with the rights and perspectives of vulnerable individuals and groups and international standards in case the governmental permissions and procedures are inadequate.



2.3. Grievance mechanisms and carbon markets

2.3.1. The Clean Development Mechanism (CDM)

The Kyoto Protocol included three international market mechanisms, of which the CDM became the most relevant one, with close to 8000 projects registered issuing over 2.3 billion emission credits to date. Still, through its more than 15 years of existence, the CDM did not have a grievance mechanism in place. Overall, the CDM regulations did not mention human rights and only included limited provisions regarding stakeholder consultation and contribution of the project to sustainable development, despite some attempts of the CDM Executive Board (CDM EB) to remedy this situation in the 2010's (Obergassel et al. 2017). For example, negotiations around the establishment of an appeals procedure were held through several conferences of the parties to the UNFCCC (COPs), but consensus could never be achieved (Obergassel et al. 2017). Reasons for this failure included governments invoking their sovereignty, insisting that sustainable development is subject to each country's interpretation and that they should not be subject to international rules in this regard (Yamin and Depledge 2004, Mayrhofer 2016).

Despite this situation, in 2015 the CDM EB decided that the independent verifier, the designated operational entity (DOE), would open a 14-day commenting period after the monitoring report was released and before the issuance of credits, to provide an opportunity for stakeholders to comment on any potential negative impact a CDM project activity or programme of activities (PoA) might have triggered (UNFCCC 2015). No public discussion on such comments has taken place and official reports by DOEs or the CDM regulators do not address the issue, so it seems that this provision has not really been used, even not for contested projects like Bujagali hydropower (see discussion below) where four monitoring reports have been released since 2015. In addition, the CDM EB agreed to forward CDM-related human rights concerns to UN human rights bodies and within the host government, although we could not find relevant evidence this actually took place.

Against this background, it is important to note that several environmental and social problems that occurred during the CDM times were well-documented and publicized. Environmental-related concerns included lack of additionality mainly in large infrastructure projects, inflated baselines, and challenges for ensuring permanence, mainly in afforestation and reforestation projects. On the other hand, social problems ranged from lack of or inefficient stakeholder participation and engagement towards more serious human right impacts, such as displacement of communities. The following two case studies exemplify some of the negative human rights impacts CDM projects had and the consequences of the non-existence of a CDM grievance mechanism, and how in some cases grievance mechanisms of development finance institutions helped to buffer some of the impacts.

Barro Blanco Dam project in Panama

The hydroelectric power plant project Barro Blanco was constructed by the Panamanian company GENISA and it was financed by large European development banks⁷ and the Central American Bank for Economic Integration. In June 2011, the Barro Blanco Project was registered by the CDM EB. The project was located on the Tabasará River, near the Ngäbe-Bugle comarca, an indigenous territory (Obergassel et al. 2017).

⁷ Deutsche Investitions und Entwicklungsgesellschaft GmbH, and Netherlands Development Finance Company.



From the outset, the project attracted criticism and concerns, specially from indigenous communities. Communities complained, among other aspects, about poor participation processes during the development of the Environmental Impact Assessment and the CDM validation process, and lack of a resettlement plan (Obergassel et al. 2017). The project ended up affecting livelihoods due to the flooding caused by the dam's reservoir, as well as relocation of Ngäbe families without their consent (CIEL 2016, Mongabay 2018).

Throughout the years, indigenous peoples affected by the project sought for remedies through multiple routes - the Panama domestic legal system, the CDM regulatory structure, and grievance mechanisms of the European banks (CIEL 2016, Obergassel et al. 2017). Domestic legal battles went on for several years, with the courts ruling in most cases against the communities' claims (Mongabay 2017). In 2015, the banks' grievance mechanisms reports indicated that environmental (biodiversity and ecosystem impacts) and social impacts and impediments to the indigenous peoples' rights were not fully assessed at the time of the project approval (Obergassel et al. 2017). In 2016, Panama withdrew the Barro Blanco project from the CDM, becoming the first host country to remove a project due to human rights concerns (CIEL 2016). We would like to stress that the CDM deregistration process was triggered by a request from the government of Panama and was not initiated by the CDM EB, despite multiple requests by NGOs (Mongabay 2017). However, the CDM deregistration was a purely symbolic win because it did not stop the operation of the plant starting in 2017 nor provided a specific remedy to the communities (Mongabay 2017, CIEL 2016).

Bujagali hydropower project in Uganda

The Bujagali Hydropower Plant, located in the Victoria Nile River in Uganda, started in 2005⁸ and its construction was finalized in late 2012. It was financed by a portfolio of lenders⁹. It is now fully operational, being one of the largest hydropower plants in Africa (Mayrhofer 2016). The project was registered as a CDM project in 2011 and it is still registered and has issued a total of 7.51 million emission credits (CERs) (UNEP CCC 2022).

Concerns related to the project included failure to fulfill the additionality criterion, negative environmental impacts and unsatisfactory compensation of the displaced and affected communities (IR 2010, NAPE et al., 2012, Mayrhofer 2016). Regarding the latter point, several organizations indicated that the resettlement and compensation of the communities - that occurred mainly in the first phase of the project - had been inadequate, including poor quality of the houses, infrastructure, and land, leading to a longstanding dissatisfaction in the communities (Mayrhofer 2016).

In this case, the existence of lenders with grievance mechanisms in place allowed communities, through NGOs, to file complaints. The African Development Bank's Compliance Review and Mediation Unit and the World Bank's Inspection Panel both concluded, inter alia, that the project had not followed their respective safeguards policies, including safeguards on involuntary resettlement, gender and poverty reduction, and environmental related policies (Obergassel et al. 2017). In response, an action plan was developed by the project management to address the shortcomings of the project that included among other aspects, sharing of project benefits with the affected communities (Obergassel et al. 2017). Still, there is evidence that dissatisfaction among some locals persisted (Mayrhofer 2016). Nevertheless, interviews held with locals in 2015 showed they considered the role of lenders' grievance

⁸ We would like to note that the second phase started in 2005. The first phase of the project ran from 1999 to 2003, when the Government of Uganda commissioned US-based AES Nile Power to build and run the project. However, this company withdrew due to a number of reasons (Mayrhofer 2016).

⁹ Lenders included: IFC, European Investment Bank, African Development Bank, German DEG, KfW, Dutch FMO, Absa Capital, Standard Chartered Bank (Mayrhofer 2016)

Perspectives Climate Group GmbH



mechanisms as pivotal in ensuring their complaints were heard and their situation was improved (Obergassel et al. 2017). This was of particular importance, as there were also complaints regarding a potential lack of impartiality of the Ugandan Courts, due a particular interest of the Ugandan state to promote the project (Mayrhofer 2016).

2.3.2. The Voluntary Carbon Market

After the fall of CER prices and the ensuing contraction of the CDM market in 2013, privately operated voluntary carbon market (VCM) standards, namely Verra, Gold Standard (GS), American Carbon Registry (ACR) and Climate Action Reserve (CAR) have dominated the international carbon market in recent years. In contrast to the CDM, many of these standards have introduced social and environmental safeguards and related grievance mechanisms. As it will be discussed in the next section, the VCM grievance mechanisms vary in their level of detail and effectiveness.

It is important to note that the lack of public grievance registries of the VCM standards – only Gold Standard has one – prevents to get a comprehensive understanding of the type of grievances that exist regarding carbon market projects, and to understand how many grievances have been filed, or the type and relevance of remedies provided. This gap can be partially filled through external sources. In the case of avoided deforestation (REDD+) projects, the requirement of having Safeguards Information Systems for countries that engage in national REDD+ programmes allow insights into the negative impacts some of the projects generate. Ombudsmen's and journalists' reports also contribute to map grievances associated with VCM projects.

The most common social grievances associated to international carbon market projects include lack of or ineffective stakeholder consultation and/or implementation of free prior informed consent (FPIC) processes (Government of Colombia 2020, Eisen 2021), concerns and dissatisfaction regarding distribution of benefits (Eisen 2021), failure of the implementation of safeguards (Mongabay 2022), eviction and poor resettlement planning processes (Eisen 2021), agreements with communities' leaders that do not fully represent the view of the majority of community members (Mongabay 2022), creating divisions and confrontation within groups inside communities (Mongabay 2022). Environment-related concerns include promotion of monoculture plantations that affect biodiversity, water table disruption, pollution from herbicides and pesticides, risk of non-permanence, especially in forestry projects, overestimation of baselines that could undermine limiting temperature rise to 1.5°C (Eisen 2021, Source Material 2023), REDD+ project baselines not aligned with National Forest Reference Levels (Mongabay 2022) and risks of leakage.

3. Assessment of effectiveness of grievance mechanisms

3.1.Methodology

In this section we look into the effectiveness of existing carbon market grievance mechanisms assessing the four largest private operated VCM standards (Verra, GS, ACR, CAR), as well as the Global Carbon Council. We compare these with other grievance mechanisms that provide relevant insights. The GCF as the key financial mechanism of the UNFCCC has developed very specific provisions for its grievance mechanism. The grievance mechanism of a programme aimed at facilitating effective participation of indigenous peoples and local communities in the design and implementation of activities to reduce deforestation, the Dedicated Grant Mechanism for Indigenous Peoples and Local Communities (DGM), provides interesting lessons regarding culturally appropriate design elements of a grievance mechanism.



To assess the grievance mechanisms' effectiveness, we used the criteria put forward by the UNGPs as a starting point given their high degree of international legitimacy. Some of these criteria were merged. Furthermore, the criteria adequacy, independence, and safeguards were included as per suggestion of Carbon Market Watch. Specific indicators were developed for each criterion to have a more standardized metric for the effectiveness assessment.

Table 1 below shows the criteria and indicators applied by us to assess the different grievance. mechanisms. Annex 1 presents the detailed review of the different standards.

Table 1 Criteria and indicators

Criteria	Sub criteria	Indicators
Accessibility	Accessible	Procedural costs
		Submission channels
		Focal points publicly available
		Language options
		Easiness to access mechanism and related information
		Culturally appropriate mechanism
		Means of evidence accepted
	Equitable	Processes in place to raise awareness about the mechanism
		Support provided to overcome barriers
Transparency	Transparent	Grievance repository/registry available
		Transparency on staff responsible to address the grievances
		Examples of potential grievances provided
		Process for rejection of grievances regulated
		Options to follow-up complaints are publicly available
Predictability	Predictable	Stepwise description on how grievances will be addressed
		Time frame for each step specified
		Notification of outcomes
		Regular updates to complaints provided
		Procedures to monitor/follow-up implementation of corrective
		actions
Independence	Independence	In-house independent team/representative appointed
		Independent external reviewer option
		Appeal process regulated
		Regulations in place to avoid conflict of interests
		Mechanism adequately resourced
Adequacy	Adequacy	Impact of the outcome on project implementation/issuance of
		credits
		Remedies include monetary compensation
		Remedies address issues related to indigenous peoples'
		territory/protection of their land/customs
		Relevant senior authorities involved in the process
		Time-adequacy of submissions
		Binding character of remedies
Safeguards	Safeguards	Confidentiality
		Option of anonymous complaints
		All parties are given a fair say
		Retaliation safeguards in place



Criteria	Sub criteria	Indicators
	Rights- compatible	Respects or aligns with state-base mechanisms Interlinkages with other non-state grievance mechanisms regulated
	Source of continuous learning	Improvement of regulation based on past experiences

The effectiveness analysis has been conducted by reviewing the grievance mechanism guidance of each corresponding institution and their dedicated website complemented by a review of academic research and NGO publications. The latter however proved to be few and not very specific. We would like to stress that we have not assessed the effectiveness of the mechanisms on the ground. We now continue to the assessment of the different grievance mechanisms.

3.2. Level 1: Carbon market standards with no grievance mechanism in place: Global Carbon Council

The Global Carbon Council (GCC) does not have a grievance mechanism in place. In a communication to the authors of this study, GCC indicated that a grievance procedure development is underway and that it is part of GCC plan of 2023 (GCC 2023). This is clearly insufficient.

3.3. Level 2: Carbon market standards with grievance mechanisms in place, although low level of detail provided, where a significant improvement is required: Verra, Climate Action Reserve (CAR), American Carbon Registry (ACR)

Procedural aspects analysis

While grievance mechanism procedures formally exist, their processes are not described in detail. Moreover, none of these standards have properly institutionalized the process (in the eyes of potential complainant), as none of them have a visual, direct access point to a grievance mechanism on their webpage nor is information about their mechanisms easy to find on the web.

Verra's grievance mechanism is described in its two page "Verra complaints and appeals policy" (Verra 2019). According to it, enquires can be submitted at any time. Eligible complaints include those regarding decisions made by Verra, on how the programme operates, and overall, any claim regarding any potential unfair, inadvertent, or unintentional adverse effect the program might have generated (Verra 2019). Potential types of remedies have not been specified, but the outcome of a complaint can lead to the repeal of a decision made by Verra. Actors entitled to submit claims include project proponents, assessors, methodology developers and any other interested stakeholders. Submissions can be done at any time. In addition, the policy specifies that complaints about project proponents, partners, or entities that provide services under the Verra programme shall be pursued with the respective entity.

The ACR grievance mechanism is named "Complaints and Appeals procedure" and its procedure is currently regulated in the Chapter 11 of the ACR Standard version 7.0 (ACR 2020). It accepts grievances related to a decision made by ACR representatives or the application of the ACR



programme requirements. Grievances can be submitted by project proponents or ACR stakeholders. Decisions taken are communicated to the complainant via email.

The CAR grievance mechanism named "Feedback and Grievance Process" is laid out in its Reserve Offset Program Manual (CAR 2021). It accepts feedback or inquiries (positive or negative), comments related to the programme, and grievances related to potential over-issuance, ownership of GHG emission reductions, potential negative and social impacts related to a project. Specific remedy action will depend on the nature of the grievance but in case of over-issuance of credits, cancellation of credits, withholding of issuance, and purchase and cancellation of credits from third parties at the project account holder's expense, can be made accordingly. Any stakeholder is allowed to submit a claim.

Effectiveness assessment

Accessibility

The level of accessibility of the grievance mechanism of all three standards is very low. Information about the mechanism is not easy to find , is exclusively in English and no available information beyond what is included in the policies exist , which is not presented in user-friendly manner . None of the standards offer a direct access point to a grievance mechanism, and Verra and ACR only allow internet submissions (Verra 2019, CAR 2021, ACR 2020).

In the particular case of Verra, all expenses, internal and external incurred by them in handling complaints (and appeals) must be paid by the entity filing the complaint. Only in the cases the results are favourable for affected, expenses will be returned (Verra 2019). It may be that this approach is intended as deterrent against "rogue complaints", i.e., complaints without a valid reason brought by individuals or entities that generally oppose market mechanisms and want to generate an operational and financial burden for the voluntary carbon market standard. This is a practice we do not recommend being pursued at all, as it deters potential aggravated people to seek for remedy.

Transparency

None of the three standards have a grievances repository available. This severely limits the transparency regarding the type of grievances received, their number and the type of remedies provided. Some of these standards have been severely criticized by stakeholders including the media, academia, NGOs, and local communities throughout the years, and publication of grievances in a centralized registry allows stakeholders to understand how grievances have been addressed, and standards to learn from their experience.

Predictability

The three standards describe the process to address grievances. While Verra and ACR indicate more clearly the internal steps to be followed, CAR only provides a general description. None of the three standards provide specific time frames for completion of the procedure. Likewise, none of the standards' documentation indicates that complainants are regularly updated about the status of their grievance.



Independence

Verra and ACR both specify that an appropriate person to handle the complaint will be appointed. However, there is no further description on how this is managed within the standard nor how the level of independence is maintained (Verra 2019, ACR 2020). ACR specifies that the ACR representative appointed should not have been involved in the issue (ACR 2020). CAR does not regulate this aspect (CAR 2021). Verra can also involve external experts as required.

Verra and ACR regulate the right to appeal of complainants when the grievance has not been resolved up to the satisfaction of the complainant. In the case of Verra, the appeal is addressed by Verra CEO and the Board (Verra 2019). In the case of ACR, the appeal is also managed by senior staff members, that include ACR Senior Management, Winrock Senior Director and member of Winrock Board of Directors (ACR 2020). CAR does not regulate the right to appeal.

Adequacy

For the three standards, specific remedy action will depend on the nature of the grievances, therefore detailed information on the potential remedies is not provided. Still, Verra indicates that an earlier decision can be repealed (Verra 2019), and CAR regulates corrective actions in the case of overissuance. In this case, CAR may cancel credits, withhold the issuance and/or purchase credits from third parties at the project account holder's expense and cancel them (CAR 2021).

Regarding time-adequacy of the submissions, in all the three cases the texts read as grievances can be submitted at any time. On a separate note, the three standards involve relevant senior authorities in the process (Verra 2019, ACR 2020, CAR 2021).

Safeguards

In the case of Verra and ACR, both explicitly mention that those who file grievances are given the option to do this confidentially. CAR does not regulate this. Likewise, CAR has not specified whether anonymous complaints are allowed and in the case of CAR and Verra, both require contact details to be provided, implying that anonymous complaints are not accepted. Moreover, none of the three standards regulate in their grievance mechanism procedures how all the parties could be given a fair say nor how to avoid retaliation.

References on how the mechanism respect or consider domestic regulation from countries are vague or non-existent in the three standards. Only CAR indicates that in the case of violation of domestic regulations this will be handled by relevant government agencies (CAR 2021).



3.4.Level 3: Entities with grievance mechanisms regulated with a good level of detail: Gold Standard, Green Climate Fund

3.4.1. Gold Standard

Procedural aspects analysis

GS has detailed guidance on the operationalization of its grievance mechanism "Gold Standard Grievance Procedure" that has undergone several update processes already and has been drafted considering the UNGPs (GS 2020).

Regarding the procedural aspect of the GS's grievance mechanism, any stakeholder is entitled to submit a complaint at any time. Types of grievances accepted relate to Gold Standard policies, procedures (standard setting activities) or personnel, substantive complaints regarding rules, requirement and content of the standard documents, as well as the performance of SustainCERT¹⁰, GS validation and verification bodies and the Oversight Body (GS 2020). The mechanism does not accept grievances related with non-compliance of standard requirements such as stakeholder consultations and grievance mechanisms, sustainable development impacts, safeguards assessments; and certification decisions including GHG emission reductions monitoring and calculation approaches. In these cases, grievances need to be submitted first to the SustainCERT grievance procedure¹¹ and then the GS mechanism acts as an appeal process (GS 2020).

Types of remedies to be provided by GS are not specified, but the mechanism provides ad-hoc answers to the specific grievances, with the option to also deregister the projects. As shown in the public registry of GS, this has only happened once in March 2020, when an A/R project in Montreal Metropolitan Area was deregistered due to a long-standing nonconformity status (GS 2022).

Effectiveness assessment

Accessibility

Of all the carbon markets standards assessed in this study, GS is the only one that has a dedicated grievance mechanism website, and a detailed guidance explaining the procedure to be followed for effective and timely resolutions to grievances (GS 2020). It only allows internet submissions of grievances through a given email, and allows means of evidence such as correspondence, letters, research studies and letters of support from other stakeholders (GS 2020). English is the language suggested for grievance submissions, but the possibility exists to translate the investigations plans and resolutions of the grievances to other languages upon request.

In terms of equitability, the mechanism is not directly showing up on the highest levels of the GS website, but a simple google search with key words "GS grievance mechanism" brings up the relevant

¹⁰ SustainCERT was founded in 2018 by the Gold Standard Foundation. It is a carbon impact verification organization and the official certification body for Gold Standard for the Global Goals.

¹¹ The SustainCERT procedure differentiates between complaints and grievances. Complaints are dissatisfactions about SustainCERT performance as certification body (e.g., inconsistent, or inaccurate reviews) and any other GS- Validation and Verification body's performance (e.g., inaccurate opinions). Grievances are considered as a type of complaint about noncompliance with GS rules, whether it is the result of SustainCERT's decision marking or not (e.g., failures in undertaken stakeholder consultation). An email is provided to submit complaints and they are managed by the Compliance Director (SustainCERT 2019).



guidance and the dedicated website. It could be better advertised, e.g., along the lines of the GCF approach described below.

Transparency

In terms of transparency, the GS grievance procedure specifies in detail the process to be undertaken. In addition, upon reception of a grievance, GS is required to develop an investigation plan, determining the scope of investigation, stakeholders to be queried, and timeline for resolution (GS 2020). Moreover, the GS Secretariat is to appoint a grievance investigation team and it may appoint a third-party reviewer to conduct the investigation. For example, in 2015, Climate Focus was appointed as independent expert consultant in the Kikonda tree plantation (GS 2015).

Very importantly, the GS grievance mechanism is the only assessed VCM mechanism that has a publicly available grievance repository (GS 2022). The registry provides access to all the grievances filed (in total 6 between 2015 and 2020) and allows anyone to read when the date of submission was, by whom it was submitted, the description of the grievance and its current status. Moreover, all relevant documents are uploaded (GS 2022).

Transparency regarding rejection of grievances is also provided. If a grievance is found ineligible, GS will provide an explanation and recommendation on how to address the grievances correctly if possible (GS 2020).

Predictability

In terms of predictability, the GS mechanism guidance and the webpage, provide a stepwise description (10 steps) and time frame for each step in a very clear and reader-friendly manner, by using an infographic as a supportive material (GS 2020, GS 2022). Regular updates on the status of the grievances are communicated to the complainant, for example, in case the investigation deadlines need to be extended (GS 2020).

Independence

As mentioned above, the GS guidance requires an in-house independent team to be appointed for the management of grievances, and an external reviewer can be appointed when needed. Concerning conflict of interest, it is required for individuals involved in the investigation or decision-making process to declare any potential conflict and when necessary, disqualify themselves accordingly. Importantly, the guidance also regulates the right to appeal the outcome of an investigation (GS 2020).

Adequacy

According to the procedures, the GS Secretariat is involved from the outset and the Board is also notified, ensuring in this regard the involvement of relevant levels within the organization. In addition, whenever a decision is made GS specifies the follow up actions and corrective measures to be undertaken (GS 2020).

One of the most innovative processes regulated in the guidance is that carbon projects affected by potential grievances are flagged on the GS webpage to showcase an investigation is underway. In this regard, stakeholders and or potential credit buyers are aware that the project is subject to grievances. However, it is noted that the flag does not necessarily express accuracy of efficacy of the grievance or outcome, nor necessarily assume that any rectification will be required (GS 2020).



Safeguards

As per the safeguards the mechanism has in place, in terms of confidentiality, GS encourages the signing of non-disclosure agreements. Anonymous complaints are accepted but not encouraged. Reprisals against complainants or appellants are prohibited and not tolerated - although the guidance does not specify how this will be enforced.

The guidance also specifies that it aims for improvements based on past experiences since comments, complaints and appeals are analyzed for patterns and similar causes to facilitate improvement and corrections.

Finally, in terms of interlinkages with national systems, and respect to domestic regulation of the countries, the GS grievance mechanism guidance indicates that requests related to the laws, policies, and regulations of the host country will not be considered, unless they relate directly to the entity's obligation to comply with GS procedures.

3.4.2. Green Climate Fund

Procedural Aspects analysis

The Green Climate Fund (GCF) grievance mechanism is named "Independent Redress Mechanism (IRM)". Its operationalization is regulated by a number of policies and procedures, that include the 2017 IRM Terms of Reference, 2019 Procedures and Guidelines of the IRM, Procedures on Retaliation, and a gender strategy note (IRM 2020). It accepts grievances related to adverse impacts of a GCF funded project or programme and requests for reconsideration of proposals denied by the GCF board (IRM 2021). Grievances can be submitted by a person, group of persons, community or complainant's government/representative affected or potentially affected by GCF project. Means of evidence accepted include media reports, photographs and videos. In addition, IRM can also decide to initiate proceedings by its own. Remedies to be provided depend on the type of grievance.

Effectiveness assessment

Accessibility

GCF grievance mechanism is visible, with a dedicated website that provides easy-to-digest information on the mechanism, visible point-access to file a grievance, and access to resources, news and multimedia for users to increase understanding on the mechanism (IRM 2020). Moreover, IRM policies require it to take a proactive approach to raise awareness and provide information about the IRM in a gender responsive and culturally appropriate manner to its stakeholders, including potential affected people and civil society organizations. This is done through, for example, meetings and an active sharing of information and publications (IRM 2021). It has a brochure available in 14 languages explaining how to file a complaint with the IRM (IRM 2020).

No formal requirements exist for filing a grievance, grievances can be submitted through any means (e.g., mail, email, voice or video or calling a toll-free hotline) and any language. When a language is other than English, IRM translates it to English. Moreover, all IRM reports related to the grievance are translated into the local language of the complainant (IRM 2021). The IRM also has in place the following measures to promote inclusiveness of most vulnerable groups and countries: hold meetings at the place of complainant, any person prior filing a grievance can contact the IRM on how to do it, costs of ensuring meaningful stakeholder participation shall be covered by IRM, and developing countries can be reimbursed on the cost of filing a request upon decision of the Board (IRM 2021).



Transparency

The IRM website contains a case register. Any user can see a summary of the case, when it was submitted, the case status, the complainants, the nature of harm raised and relevant documentation (IRM 2020). This allows complaints to be able to monitor the status of its complaints. Moreover, the website also showcases news on the latest developments on addressing grievances, and it also has a repository of past newsletters, stakeholder surveys, and annual reports. The website also provides full disclosure on current IRM staff members, and past staff members (IRM 2020).

Predictability

The guidelines and the dedicated website of the grievance mechanism provide stepwise description on how a grievance will be addressed, and the time frame for each step is specified. IRM guidelines also regulate extensions of time limits. They shall be made in writing with reasons and noted on the register as well as communicated to all relevant parties. Regular updates on the status of the grievances are communicated to the complainants (IRM 2021).

Independence

IRM's team is independent from the GCF staff and the Head of the IRM reports directly to the Board. When working towards addressing a remedy, they work in conjunction and/or have access to GCF staff, consultant and records. The Head of the IRM is also entitled to seek external legal advice on a grievance when needed. Complainants have no right to appeal the final compliance report submitted by the IRM to the Board (IRM 2021).

Adequacy

In addition to the IRM team involved in the process, the Executive Director of the GCF Secretariat and Board are also involved in different stages of the process, ensuring higher authorities to be aware of complaints related to GCF projects. Regarding, time-adequacy, submissions of grievances can be made at any time, although limited to 2 years after date of the problem or 2 years after the end of project (IRM 2021).

The guidelines do not specify in detail the types of remedies to be provided. However, they regulate two types of approaches to address complaints. The problem-solving approach is a process that does not seek to determine culpability but rather it focuses on assisting the parties in finding an effective solution to the concerns raised by for example, using consultative dialogue or mediation by a third party. Its focus is on addressing the concerns to, first, satisfy the needs of the complainant, but then also the interest of the other parties involved. The problem-solving approach is a voluntary process that only takes place if all parties involved in the process agree to pursue it. The alternative process to be followed is the compliance review (IRM 2021). Under this process, the IRM focuses on identifying whether a project has complied or not with GCF policies, and has therefore caused negative impacts, by undertaking a compliance investigation. A potential outcome of the process can be the development of a remedial action plan where steps to be undertaken for compliance with the GCF policies are set out (IRM 2021). Safeguards

The IRM guidelines indicate that anonymous complaints are not allowed. However, confidentiality is provided upon request. Also, IRM guidelines regulate the importance of having retaliation safeguard provisions. According to the guidelines, IRM does not accept any kind of retaliation and it shall minimize the risk of retaliation when implementing its functions, as well as take all necessary steps to protect the complainant. Moreover, IRM has approved a separate detailed document further operationalizing the



retaliation safeguards. This document, for example, recognizes that not only complainants might be subject to retaliation, but also mediators, interpreters and other technical experts, that IRM has limits when aiming to protect witnesses and whistleblowers, and also outlines prevention and mitigation measures to be taken, for example undertaken a risk assessment, ensure confidentiality, and acting carefully when discussing on the phone and face to face meetings (IRM 2021b)

On a different topic, the guidelines also regulate the cooperation between the IRM and other grievance mechanisms from accredited entities, for example by fleshing out the different cases that trigger the use of one mechanism or another (IRM 2021).

Finally, and importantly, the IRM guidelines also regulate how they aim for improvements based on past experiences. The guidelines demand the IRM to suggest to the Board options for improvement of the guidelines based on lessons learned and insights gained through the management of the different cases and from good international practices (IRM 2021).

3.5. Other mechanisms with insights on how to develop a culturally appropriated mechanisms: Dedicated Grant Mechanism for Indigenous Peoples and Local Communities

The Dedicated Grant Mechanism for Indigenous Peoples and Local Communities (DGM) is a program aimed at facilitating effective participation of Indigenous Peoples and Local Communities in the design and implementation of activities to reduce deforestation. Conservation International is the global executing agency and it developed a grievance mechanism to address potential grievances that might exist regarding the implementation of the project (DGM 2020b). Although this grievance mechanism fits in the category of an operational grievance mechanism (see section 2.2), we consider it relevant due to do the insights it can provide regarding creating a mechanism that is culturally appropriate.

3.5.1. Culturally appropriate practices:

Every country where the project is being implemented has developed its own grievance mechanism, adapting it to the specific cultural needs of the country, and taking into account customary decision making and conflict resolution procedures from country's indigenous peoples' groups. For example, in Burkina Faso, Democratic Republic of the Congo and Peru, Indigenous Peoples groups have been engaged to manage community grievances in coordination with the DGM authorities (Itad 2019). Similarly, in Côte d'Ivoire, grievances are first lodged at the village level for them to immediately be handled at that level. Based on the outcome, grievances can be scale from the village to the to the national level through the deconcentrated/decentralized mechanisms of the State (DGM 2022). Regarding accessibility, usually, information on the grievance mechanisms is available in three other languages besides English (Spanish, French and Portuguese) (DGM 2020). For example, the Guatemala grievance mechanism webpage includes information on the local indigenous language of the country, as well as pictures and images of indigenous groups of that specific country (DGM Guatemala 2023). Likewise, the Mexican website of the DGM includes references to "Ejidos" which is how certain indigenous groups are named in Mexico (DGM Mexico n.d.). In the case of the Mozambique DGM grievance mechanism, outreach and information sharing of the mechanism is being made, inter alia, through a graphic comic books and radio "novellas", providing in this regard, information in an easy to digest fashion (DGM Mozambique 2020, DGM Mozambique nd).



3.5.1. Summary of best practices

The following table 2 provides a summary of best practices that can inform the design of the A6.4 grievance mechanism.

Criteria	Ways to satisfy the criterion
Accessibility	Access point on the home page (<u>GS</u> , <u>IRM</u>); dedicated website for the grievance mechanism (<u>GS</u> , <u>IRM</u>); submissions of grievances at any time (<u>Verra</u> , <u>CAR</u> , <u>ACR</u> , <u>GS</u>) and in any language (<u>IRM</u>); wide range of options and no formal requirements for grievance submissions (online complaints form, mail, Whatsapp, email, voice or video recording, or by calling a toll-free hotline, in person meeting at the place where the complainant or the project/programme is located) (<u>IRM</u>); different means of evidence are accepted (e.g, media reports, testimonials in original language, photographs, research studies, letters of support from stakeholders) (<u>IRM</u> , <u>GS</u>); requirement that the grievance mechanism is explained by the project proponent during the stakeholder consultation through adequate means (during meeting with the community and through media widely used by the community) (<u>IRM</u>), translation of outcomes/decisions to the language of the complainants (<u>GS</u> , <u>IRM</u>)
Transparency	Grievance repository made publicly available online by responsible entity with all decisions on past grievances raised and all documents brought in in original language throughout the process, as well as summary statistics (GS, IRM); possibility for stakeholders not having access to the online version to request paper version of documents at nominal fee (IRM); publication of examples of potential grievances that the grievance mechanism accepts and reject (GS, IRM); publicly available information on staff responsible to work on grievances (IRM); appointment of grievance investigation team (GS) and independent third-party reviewer (when needed) (Verra, GS); development of an investigation plan on how grievance will be addressed that can be translated upon request (GS); If grievance submission is ineligible, an explanation and recommendation on how to file grievance correctly is provided if possible (GS)
Predictability	Detailed stepwise description of the process of dealing with a grievance with timeframe for each step specified (<u>GS</u> , <u>IRM</u> ,); regular updates to the complainants regarding the status of their grievances (<u>GS</u> , <u>IRM</u>); notification of positive/negative outcome through written/oral means explaining the reasons (<u>ACR</u> , <u>Verra</u> , <u>GS</u> , <u>IRM</u>); procedures in place to monitor/follow-up implementation of corrective actions (<u>GS</u> , <u>IRM</u> , partially <u>Verra</u> and <u>CAR</u>); clear procedures to follow up with project developers and stakeholders regarding the implementation of grievance mechanism decisions (<u>IRM</u>).
Independence	In-house independent team or person appointed to handle the grievances (<u>GS</u> , <u>IRM</u>); formal appeal process including options to escalate the grievance to other authorities within the entity if complainant is not satisfied with outcome (<u>ACR</u> , <u>GS</u> , <u>Verra</u>); policies in place to avoid conflict of interest regarding staff members of the entity (e.g., parties need to declare potential conflict of interest, staff member assigned should not have been involved in the issue discussed (<u>GS</u> , <u>ACR</u> , <u>IRM</u>)



Criteria	Ways to satisfy the criterion
Adequacy	Adequate remedies include: repeal of a decision (<u>Verra</u>), cancellation of credits, withhold the issuance and/or purchase credits from third parties at the project account holder's expense and cancel them in case of over-issuance (<u>CAR</u>); adequate and sufficient resources (staff, financial resources) to operate effectively (<u>IRM</u>); involvement of high level decisionmakers of entity (e.g., Board, Executive Secretary, Presidents, etc.) (<u>ACR, CAR, Verra, GS, IRM</u>); monitoring system in place to follow-up implementation of the remedies; implementation of voluntary problem-solving approach to address grievances (<u>IRM</u>), crediting projects that are the subject of grievances are flagged on the registry website to show that an investigation is underway (<u>GS</u>)
Safeguards	Option of confidentiality (<u>ACR</u> , <u>Verra</u> , <u>GS</u> , <u>IRM</u>); provide the option of anonymity but also explain potential downsides of this option (<u>GS</u>); include safeguards to prevent potential retaliations regulate how all affected parties can be given a fair say in the process to better understand the issues and the context (<u>IRM</u>); include provisions on how the grievance mechanism relates to mechanisms of the project host country or other mechanisms of other entities/donors (e.g., grievances that relate to the laws, policies, and regulations of the host country are not deemed eligible) (<u>IRM</u>).
Source of continuous learning	Identify recurrent issues and geographical areas that generate most of the complaints (<u>GS</u>); Organize periodic meetings with Senior representatives/Boards to discuss lessons learned and insights gained from handling cases or good international practices (<u>IRM</u>).

perspectives climate group

Final Report

3.1.Assessment summary

Based on the analysis provided in the previous section, Table 3 provides a summary of the grievance mechanisms assessed:

Criteria/Grievance mechanisms	Global Carbon Council (GCC)	Verra	ACR	CAR	Gold Standard	IRM-GCF
	Level 1: Carbon market standards with no grievance mechanism in place	Level 2: Carbon n mechanisms in place, a where a significant im	although low level	of detail provided,	Level 3: Entities with regulated with a good	grievance mechanisms level of detail
Accessibility	-	-Procedural costs required to be paid by complainant -No direct access point or standalone webpage -Only internet submissions -Information exclusively in English and not presented in a user-friendly manner	-No direct access point or standalone webpage -Only internet submissions -Information exclusively in English and not presented in a user-friendly manner	-No direct access point or standalone webpage -Only internet submissions -Information exclusively in English and not presented in a user-friendly manner	-Dedicated grievance mechanism website and detailed guidance explaining the procedure to be followed -Resolutions of the grievances can be translated to other languages upon request	 Dedicated website that provides easy-to-digest information on the mechanism, visible point access to file a grievance, and access to resources, news, and multimedia for users to increase understanding of the mechanism Proactive approach to raise awareness about the mechanism (e.g., through meetings, publications) Communication and translation into the complainants language upon request
Transparency	-	-No grievance repository available	-No grievance repository available	-No grievance repository available	-Grievance repository available -Detailed description of the process to be undertaken (e.g., development of investigation plan, the timeline for resolution)	-Grievance repository available - Full disclosure of current IRM staff members, and past staff members



Criteria/Grievance	Global Carbon	Verra	ACR	CAR	Gold Standard	IRM-GCF
mechanisms	Council (GCC)					
Predictability	-	-General description of the process, but no specific time frames provided	-General description of the process, but no specific time frames provided	-General description of the process, but no stepwise description nor specific time frames provided	 Stepwise description (10 steps) and time frame for each step provided in a very clear and reader- friendly manner Regular updates to complainants provided 	 Stepwise description and time frame for each step provided in a very clear and reader-friendly manner Regular updates to complainants provided
Independence	-	-No detailed description of how the complaint will be managed within the standard -External experts can be appointed -Right to appeal regulated	- ACR representative appointed should not have been involved in the issue -Right to appeal regulated	-No clear provisions on independence of mechanism -Right to appeal is not regulated	 In-house independent team to be appointed for the management of grievances Staff involved in the investigation to declare any potential conflict and when necessary, disqualify themselves accordingly External experts can be appointed Right to appeal regulated 	 IRM is a nominated team, independent from the GCF staff Complainants have no right to appeal the final compliance report submitted by the IRM to the Board
Adequacy	-	-Submission can be made at any time -but Decisions can be repealed as a remedy action - Relevant senior authorities involved in the process	-Submission can be made at any time -No clarity on potential remedies - Relevant senior authorities involved in the process	-Submission can be made at any time -In case of over- issuance, remedies include cancellation of credits, withhold the issuance and/or purchase and cancel credits from third parties at the project account holder's expense -Relevant senior authorities involved in the process	- Submission can be made at any time -Carbon projects affected by potential grievances are flagged on the GS webpage to showcase that an investigation is underway -Relevant senior authorities involved in the process	 Submission can be made at any time, although limited to 2 years after date of the problem or 2 years after end of project Higher authorities are aware of complaints related to GCF projects Two types of approaches to address complaints regulated: a problem-solving approach (voluntary) and compliance review
Safeguards	-	-Option to file grievances confidentially, but not anonymously	-Option to file grievances confidentially	- Option to file grievances confidentially and/or	-Option to file grievances confidentially	 Confidentiality is provided upon request but anonymous complaints are not allowed

Assessing the robustness of carbon market grievance mechanisms and recommendations for the establishment of an Article 6.4 grievance mechanism



Final Report

Criteria/Grievance mechanisms	Global Carbon Council (GCC)	Verra	ACR	CAR	Gold Standard	IRM-GCF
		-No safeguards regarding how the parties could be given a fair say nor how to avoid retaliation	-No safeguards regarding how the parties could be given a fair say nor how to avoid retaliation	anonymously not regulated -No safeguards regarding how the parties could be given a fair say nor how to avoid retaliation	 Anonymous complaints are accepted but not encouraged Reprisals against complainants are prohibited, although it is not specified how this will be enforced Improvements of the mechanism based on past experiences are regulated 	 Detailed guidance on operationalizing the retaliation safeguards Guidance on cooperation between the IRM and other grievance mechanisms Improvements of the mechanism based on past experiences are regulated



4. Recommendations for an A6.4 grievance mechanism as well as assessed grievance mechanisms

4.1. Recommendations for the improvement of VCM grievance mechanisms

The assessment of existing grievance mechanisms under the VCM shows significant areas where improvement is needed. First, and most importantly, VCM grievance mechanisms must be clearly described on the standards' websites, meaning these mechanisms need to be properly institutionalized. Currently, among the carbon market standards assessed, Gold Standard (GS) is the only one that fulfils this requirement. Secondly, the standards must work towards having centralized grievance registries for them to identify their systemic environmental and human rights problems and for indigenous peoples and local communities to be aware of potential problems carbon projects might create. As for the previous point, GS is the only standard with such a registry in place.

In addition, to these two main recommendations, Table 2 summarizes recommendations for improvement on the grievance mechanisms assessed:

Assessment	Verra	GS	ACR	CAR	GCC	GCF
Criteria						
Accessibile Accessible and equitable	Significant improvement needed. No procedural costs should be charged.	Room for improvement: website of the mechanism should be also available in other language besides English, email to submit grievances needs to be available in main webpage, and the links between SustainCERT and GS grievance mechanism need to be better clarified in GS's website	Further guidance needs to be developed to fully meet this criterion	Further guidance needs to be developed to fully meet this criterion	Grievance mechanism needs to be developed	Good performa nce no specific recomme ndations
Transparency	Significant improvement needed. Need to develop grievance repository	Good performance no specific recommendations	Significant improvement needed. Need to develop grievance repository	Significant improvemen t needed. Need to develop grievance repository	Grievance mechanism needs to be developed	Good performa nce no specific recomme ndations
Predictability	Further guidance needs to be developed to clarify procedure and timeframes	Good performance no specific recommendations	Further guidance needs to be developed to clarify procedure and timeframes	Further guidance needs to be developed to clarify procedure and timeframes	Grievance mechanism needs to be developed	Good performa nce no specific recomme ndations

Table 4 Recommendation for the improvement of VCM grievance mechanisms and GCF



Assessment Criteria	Verra	GS	ACR	CAR	GCC	GCF
Independenc e	Further guidance needs to be developed to fully meet this criterion	Good performance no specific recommendations	Further guidance needs to be developed to fully meet this criterion	Further guidance needs to be developed to fully meet this criterion	Grievance mechanism needs to be developed	Good performa nce but appeals process needs to be accepted and regulated
Adequacy	Further guidance needs to be developed to fully meet this criterion	Good performance no specific recommendations	Further guidance needs to be developed to fully meet this criterion	Further guidance needs to be developed to fully meet this criterion	Grievance mechanism needs to be developed	Good performa nce no specific recomme ndations
Safeguards Rights- compatible, source of continuous learning	Further guidance needs to be developed to fully meet this criterion	Good performance no specific recommendations	Further guidance needs to be developed to fully meet this criterion	Further guidance needs to be developed to fully meet this criterion	Grievance mechanism needs to be developed	Good performa nce no specific recomme ndations

Note: Green colour: exemplary; yellow: room for improvement; pink: significant gaps; red: critically insufficient

To start with, all standards need to have a fully operationalized grievance mechanism in place. GCC must create one, and Verra, ACR, and CAR should work towards better positioning their mechanisms. Overall, Verra, ACR and CAR need to develop further guidance to meet all the effectiveness criteria. Regarding accessibility, the grievance mechanism needs to be visible, as for an external user, it is challenging to identify how to lodge a grievance. This includes, inter alia, creating a direct access point with information not exclusively in English. Verra must also abolish charging complainants procedural costs that are only restituted if the complaint is decided favourably, as this is a clear deterrent for filing complaints (section 3.3). Concerning transparency, the standards need to have a grievance repository accessible by any external user. The predictability of their mechanisms can be further increased by including stepwise descriptions of how grievances will be addressed and providing time frames in a clear and reader-friendly manner. Regarding the independence criterion, the three standards need to specify further how independence is ensured, and CAR should regulate the right to appeal. On adequacy, the standards need to provide information on the types of remedies a complainant can seek when filing a grievance. On safeguards, it should be regulated how all the parties could be given a fair say and how to avoid retaliation, as well as how the mechanisms can learn from their experience to improve their performance.

The GS grievance mechanism is clearly the frontrunner among VCM standards. Still, among all the mechanisms assessed, the IRM of the GCF mechanism is the one that performs best. GS needs to make the mechanism more accessible to non-English speakers, as well as there needs to be a clear link where to submit the grievances. On the IRM the only recommendation is to regulate the right to appeal. Nevertheless, these two grievance mechanisms are the frontrunners regarding the quality of a grievance mechanism.



4.2. Recommendations for the design of the A6.4 grievance mechanism

The assessment undertaken in section 3 provided relevant insights on how carbon market standards regulate their grievance mechanisms, as well as steps towards making these mechanisms effective. Based on said analysis, the current section provides recommendations for the future setup of an A6.4 grievance mechanism. In addition, aspects that warrant further analysis have also been highlighted.

4.2.1. Procedural aspects recommendations

- The setting up of the A6.4 grievance mechanism needs to start soon and must be a top priority for the A6.4SB agenda. Grievances can arise in the early stages of the A6.4 mechanism, and the design and implementation of the grievance mechanism might be lengthy.
- Further studies must be undertaken regarding the mechanisms' institutional arrangements, e.g., identifying where the mechanism should be institutionally situated, how should it be governed, clarifying the scope of the grievances and the remedies to be provided, and the interplay with other grievance mechanisms.

The A6.4 grievance mechanism should be designed to provide rapid and less costly remedies grievances, without neglecting the need to carry out an adequate investigation process.

In this regard, as a first step, the A6.4 Supervisory Body (A6.4SB) needs to work on the institutional arrangements and governance of the mechanism. Among other aspects, it needs to identify to whom the mechanism should report, its staff composition, its financing, and the type of grievances the mechanism will accept. Defining the scope of grievances is closely related to the mandate of the A6.4SB, and how it foresees interlinkages with other grievance mechanisms, for example, the grievance mechanisms of project developers, involved financing institutions and other state-based non-judicial grievance mechanisms¹². At the early stages of the A6.4 grievance mechanism, it could be challenging to have a positive or negative list of potential grievances the mechanism could address.

We recommend the mandate of the A6.4 grievance mechanism initially to be defined as follows: "accept any grievance on the application of A6.4 rules, modalities, and procedures, or any grievance regarding any potential social and environmental negative impact an activity under the mechanism can generate, including aspects related to environmental integrity and human rights, and grievances regarding decisions made by the A6.4SB". To improve accessibility of the mechanism, this mandate should be accompanied by examples of potential grievances, for example, absence of adequate local consultations, lack of additionality or potentially inflated baselines of a proposed/registered activity.

Once interlinkages with other grievance mechanisms have been clarified, the A6.4 grievance mechanism guidelines should indicate its role regarding specific grievances and how they should be addressed. For example, referencing the approach followed by GS and the SustainCERT mechanism (section 3.4.1), certain grievances, such as lack of participation or stakeholder engagement could be first addressed by project developers' mechanisms, and then as part of an appeal process to be handled by the A6.4 mechanism.

¹² For example, Peru is currently developing a state-based non judicial grievance mechanisms to address grievances related to its REDD+ national programme and REDD+ projects.



As a second point, following the best practices of the mechanisms assessed in section 3, any stakeholder -directly or indirectly related to the activity- should be entitled to lodge a grievance at any desired time. Regarding the latter point, this shall allow submitting grievances in the early conceptualizations of an A6.4 methodology or activity planning and implementation.

A third point on the procedural aspects relates to the type of remedies the A6.4 mechanism could provide. As assessed in section 3, carbon market standards do not specify the type of remedies a complainant could seek, but rather regulate this by including a general provision that remedies will depend on the kind of grievances lodged. In addition, we recommend that the A6.4 grievance mechanism guidance indicate that a grievance can lead to the deregistration or impossibility of registration of an activity or to the possible revision of an approved A6.4 methodology or of other A6.4 rules, modalities and procedures.

4.2.2. Effectiveness practices recommendations

In addition to the procedural recommendations, in this section we include suggestions on best practices on how to make the A6.4 grievance mechanism effective.

Accessibility

- Users worldwide and with different levels of education must be able to rapidly and easily access the mechanism, including its related information, and be fully capable of lodging a grievance with non or minimal support by experts.
- The mechanisms must be gender-responsive and culturally appropriate.
- The grievance mechanism needs to be actively promoted to create awareness among potential users.

The A6.4 grievance mechanism needs to be institutionalized appropriately, which translates into having a mechanism that users can rapidly and easily identify. In this regard, a dedicated website is required to explain the grievance mechanism and provide access to the repository of grievances, and related documentation. The <u>IRM website</u> of the GCF is a good reference for this. Website information must be available in various languages, not only English: at a minimum, in the official UN languages.

Likewise, submission of grievances has to be allowed at any time and in any language, including the local language of communities. The burden of translation should be on the UNFCCC system, not on the complainants. Moreover, following the example of the GCF (section 3.4.2), final decisions regarding the grievance should also be translated into the complainant's language.

A wide range of options on how to lodge a grievance must be allowed, and no formal requirements for their submission should be imposed. Options should include an online complaints form, mail, email, toll-free hotline, WhatsApp, or even by raising complaints when in-person meetings occur in the area where the activity is located. Also, different means of evidence must be accepted, including media reports, testimonials in the original language, photographs, research studies, letters of support from stakeholders, etc. No procedural costs or other fees must be charged to the complainant for lodging grievances or for addressing the complaint.

To promote awareness regarding the mechanism, the A6.4SB or other UNFCCC relevant authorities should actively promote the grievance mechanism. Referencing the good practices of the IRM of the GCF again (section 3.4.2), a proactive approach to raise awareness and provide information about the grievance mechanism in a gender-responsive and culturally appropriate manner to its stakeholders, including potentially affected people, civil society organizations and relevant government organizations, Perspectives Climate Group GmbH



should be followed. This can be done through, for example, online webinars and an active role in sharing information and publications about the grievance mechanism. Finally, all the grievance mechanism-related information must be kept as user-friendly as possible.

Transparency

• Full transparency on the mechanisms, its rules, the grievances filed, the remedies provided must exist. It this respect, a grievance repository shall be publicly accessible.

Clear guidance on how the grievances will be addressed needs to be developed. This guidance should provide, inter alia, a stepwise description of how grievances will be addressed, the specific time frames for each step of the process, and the responsible internal and external staff assigned to address the grievances. This guidance needs to be easily accessible by any potential user of the mechanism. This guidance should also be available on request as a paper version for stakeholders who do not have access to the online version.

An essential component of transparency is to have a grievance repository available. The GS and the GCF repositories can be used as good examples of how to develop such a repository (section 3.4). At the minimum, the repository should contain and publish information including the date of submission of grievances, the parties involved (or aggregated information about the parties, depending on confidentiality requested), a summary of grievances and decisions, and all relevant documentation regarding the grievance redress process, including documents submitted in the original language throughout the process. The repository should also provide a summary of statistics, which could cover the number of total grievances, types of grievance (e.g. project-level, methodology-level), the country/region of complainants, specific activities/methodologies on which grievances have been filed, number of decisions/resolutions in favour or against the complainant. In addition, this repository must allow users to easily identify the potential grievances to be accepted by the grievance mechanism and such that will not be dealt with. Closely related to this, options to follow-up complaints online need to be made available.

Also, activities undergoing a grievance check should be marked in the A6.4 registry. GS (<u>section 3.4.1</u>) pursues a similar practice by red flagging on its webpage that an investigation of a particular project is underway. In this regard, potential credit buyers know that the activity is subject to grievances.

Predictability

• Clear rules, procedures, steps, timeframes, and regular communication with the complainant are essential to ensure the predictability of the mechanism.

The A6.4 grievance mechanism needs to be predictable. This implies providing a detailed stepwise description of the process of dealing with a grievance with the specific timeframe for each step. In addition to having specified this in its document, GS (section 3.4.1) includes an infographic with a user-friendly description of the process on its website. A similar practice should be implemented by the A6.4 grievance mechanism.

In addition, the following practices to enhance predictability are strongly recommended: provide regular updates to the complainants regarding the status of their grievances, notify and explain the reasons for positive or negative outcomes through written means, inform the complainant beforehand about the potential remedies the mechanism can provide (e.g., overturn of a decision, deregistration of a project). Moreover, clear procedures to follow-up with project developers and/or complainants regarding the implementation of grievance mechanism decisions should be specified.



Independence

• The A6.4 grievance mechanism must be fully independent. An independent and impartial team should be appointed, and although it should notify the A6.4SB about the grievances, the A6.4SB should not have any interference in the remedies to be provided.

An independent entity or dedicated in-house staff members should be appointed by the A6.4SB and supported by the UNFCCC Secretariat to deal with A6.4-related grievances. The IRM of the GCF (section 3.4.2) nicely exemplifies how this could be done, as the IRM is a nominated team, independent from the GCF staff, that reports directly to the board. In complex cases or when necessary, the option to bring external experts should be allowed. This is also a best practice from GS (section 3.4.1). Related to this, it will be essential to have policies in place to avoid conflicts of interest, meaning staff members assigned to the case should not have been involved in the issue discussed. Likewise, the A6.4 grievance mechanism should regulate the option to escalate the grievances to other authorities (appeal process) if complainants are unsatisfied with the outcome.

Furthermore, to be fully independent, the mechanism must be adequately staffed and financed for dayto-day activities and operations to keep it functional in the long term. This also implies having the resources to undertake the translations needed or to finance travel to the project area to better grasp the reality that underlines a grievance.

Adequacy

- The A6.4 grievance mechanism remedies need to have "teeth" and be able to challenge decisions made by the A6.4SB.
- Projects under scrutiny should be flagged in the A6.4 registry.

On the one hand, the adequacy of the A6.4 grievance mechanism will be reflected in the type of remedies it can provide. First, it should aim to support the complainant in finding a solution to its grievance, as in the problem-solving approach followed by the IRM of the GCF (section 3.4.2).. However, potential remedies shall also include the option to overturn a prior decision of the A6.4SB, including the possibility of deregistering an activity. Ideally, issuances (or cancellations) of A6.4 emission reduction credits should also be consistent with the remedy applied as outcome of the grievance process.

Moreover, as raised before, projects under scrutiny should also be flagged in the A6.4 registry, so potential buyers or stakeholders will be aware the project has an open investigation underway. Remedies must have a binding character, where the relevant parties must demonstrate they are implementing the them.

On the other hand, and without undermining the independence of the mechanism, adequacy is also reflected in the involvement of the chair and vice chair of the A6.4 SB. For example, this could be done by notifying them about the grievance from the early stages of the redress process. Finally, adequacy is also reflected in providing culturally appropriate remedies (e.g., by translating the decision into the local languages of the complainants), or by considering the indigenous groups' and local communities' values and views throughout the remedy-seeking process.



Safeguards

- Confidentiality for complainants should be ensured, and retaliation safeguards need to be developed.
- The grievance mechanism needs to be a "living mechanism". The experiences in managing the grievances should be capitalized for the mechanism to constantly improve.

On the safeguards side, complainants should have the option of confidentiality, including the possibility of signing non-disclosure agreements. The choice of submitting an anonymous complaint should also exist, but the potential downsides of this option should be described, as is the case of the GS section 3.4.1). Consequently, the A6.4 grievance mechanism should have retaliation safeguards in place. The IRM GCF (section 3.4.2), retaliation safeguards could be a good starting point for developing the retaliation safeguards under the A6.4 grievance mechanism.

In addition, the A6.4 grievance mechanism should recognize the role some state-based mechanisms can have in addressing grievances. This can translate into having safeguards in place that respect the internal domestic system of the countries, as well as their jurisdiction and the jurisdiction of international courts regarding certain matters. It will be essential to regulate how the A6.4 grievance mechanism relates to other mechanisms of the project host country, project-level mechanisms, and grievance mechanisms of other donor agencies. For example, the IRM of the GCF (section 3.4.2) regulates the cooperation between the IRM and other grievance mechanisms from the accredited entities.

Finally, the A6.4 grievance mechanism should aim for constant improvement based on lessons learned. Therefore, the IRM of the GCF (section 3.4.2) should again be looked at when striving to find best practices on how the mechanism could be a source of continuous learning. For example, the mechanism can organize periodic meetings with the A6.4SB to discuss lessons learned and insights gained from handling cases or good international practices and discuss suggestions for improvement.



References

American Carbon Registry (ACR) (2020): The American Carbon Registry Standard, <u>https://americancarbonregistry.org/carbon-accounting/standards-methodologies/american-carbon-registry-standard</u> (accessed January 5, 2023)

Bermúdez Liévano, Andrés (2022): Colombia Designed Safeguards for Carbon Projects—And Then Dropped Them, <u>https://pulitzercenter.org/stories/colombia-designed-safeguards-carbon-projects-and-then-dropped-them</u> (accessed January 5, 2023)

Climate Action Network (CAN) (2019): Briefing on Implementation Guidelines for Article 6 of the Paris Agreement, <u>https://climatenetwork.org/wp-content/uploads/2020/11/canbriefing_article_6 of_the_paris_agreement_june_2019-1.pdf</u> (accessed February 1, 2023)

Climate Action Reserve (CAR) (2021): Reserve offset program manual, March 12, 2021, https://www.climateactionreserve.org/wp-content/uploads/2021/03/Reserve_Offset_Program_Manual_March_2021.pdf (accessed February 1, 2023)

CDM Watch (2011a): 'Unsolicited letter: registration request Aguan biogas recovery from palm oil mill effluent project 3197, Honduras, <u>https://carbonmarketwatch.org/publications/cdm-project-application-3197-aguan-biogas-recovery-from-palm-oil-mill-effluent-pome-ponds-and-biogas-utilisation-exportadora-del-atlantico-aguanhonduras/</u> (accessed January 12, 2023)

CDM Watch (2011b): 'Open letter to UK: UK government must withdraw authorisation for Aguan and Lean CDM projects linked to assassinations and other human rights abuses in Honduras', <u>https://carbonmarketwatch.org/publications/open-letter-uk-government-must-withdraw-authorisation-for-aguan-and-lean-cdm-projects-linked-to-assassinations-and-other-human-rights-abuses-in-honduras/</u> (accessed January 12, 2023)

CIEL (2016): Panama Withdraws Problematic Barro Blanco Dam Project from CDM Registry, <u>https://www.ciel.org/panama-withdraws-problematic-barro-blanco-dam-project-cdm-registry/</u> (accessed January 24, 2023)

CLARA (2019): CLARA recommendations for Article 6 of the Paris Agreement, <u>https://www.ambienteysociedad.org.co/clara-recommendations-for-article-6-of-the-paris-agreement/</u> (accessed February 1, 2023)

Compliance Advisor Ombudsman (CAO) (2008): A Guide to Designing and Implementing Grievance Mechanisms for Development Projects, <u>https://www.cao-ombudsman.org/resources/guide-designing-and-implementing-grievance-mechanisms-development-projects</u> (accessed January 12, 2023)

CAO (n.d.): Grievance Mechanism Toolkit, A practical guide for implementing grievance mechanisms in different sectors, <u>https://www.cao-grm.org/</u> (accessed January 12, 2023)

Daniel, Caitlin; Genovese, Kristen; van Huijstee, Mariëtte; Singh (2016): Glass Half Full? The State of Accountability in Development Finance, , <u>https://www.ciel.org/reports/glass-half-full-the-state-of-accountability-in-development-finance-jan-2016/</u> (accessed January 12, 2023)





DGM (2013): The dedicated grant mechanism for Indigenous Peoples and Local Communities (DGM), <u>https://static1.squarespace.com/static/550abd2ce4b0c5557aa4f772/t/550adcbae4b0178d56b4c7d3/1</u> <u>426775226201/13-09-12DGMGuidelines-website.pdf.</u> (accessed January 12, 2023)

DGM (2016): DGM Grievance Redress Mechanism and Complaints Procedure is active, <u>https://www.dgmglobal.org/blog/2016/5/9/dgm-grievance-redress-mechanism-and-complaints-procedure-is-active</u>, (accessed January 12, 2023)

DGM (2020): Accountability, https://www.dgmglobal.org/accountability, (accessed January 12, 2023)

DGM (2020b): About the dedicated grant mechanism, <u>https://www.dgmglobal.org/background</u>, (accessed January 12, 2023)

DGM (2022): The Dedicated Grant Mechanism for Indigenous Peoples and Local Communities,
fourteenth semiannual program report,
https://static1.squarespace.com/static/550abd2ce4b0c5557aa4f772/t/63caba6a7a77ff66548ed203/1674230383114/DGM_Report-Program_2022-06_FINAL.pdf
(accessed February 21, 2023)

DGM Guatemala (2023): Trabajando por el desarrollo indígena, <u>https://sotzil-guatemaya.org/</u> (accessed January 21, 2023)

DGM Mexico (nd): SIRASIQ, https://www.mde-mexico.org/sirasiq/ (accessed January 18, 2023)

DGM Mozambique (2020): Mecanismo de Dialogo y Reclamaciones, https://mozdgm.org.mz/wp-content/uploads/2020/12/Banda-Desenhada-Final-DGM-2.pdf, (accessed January 12, 2023)

DGM Mozambique (nd): Radio Novelas, <u>https://mozdgm.org.mz/salvaguardas-ambientais-e-sociais/</u> (accessed January 12, 2023)

Doyle, Cathal (2015): Operational-level grievance mechanisms and indigenous peoples' access to remedy, (in): Doyle, Cathal (2015): Business and human rights, Indigenous Peoples' experiences with access to remedy, case studies from Africa, Asia and Latin America, <u>https://justice-project.org/wp-content/uploads/2017/07/access to remedy iwa-2015.pdf</u>

Eisen, Nathaniel (2021): Rights, carbon, caution. Upholding Human Rights under Article 6 of the Paris Agreement, CIEL, <u>https://www.ciel.org/wp-content/uploads/2021/02/Rights-Carbon-Caution.pdf</u>, (accessed January 12, 2023)

EurActiv (2011): Carbon credits tarnished by human rights disgrace, https://www.euractiv.com/section/climate-environment/news/carbon-credits-tarnished-by-humanrights-disgrace/ (accessed January 12, 2023)

GCC (2023): Internal communication

Gold Standard (GS) (2015): Kikonda carbon tree plantation project, <u>Kikonda carbon tree plantation</u> project | <u>The Gold Standard</u> (accessed January 18, 2023)

GS (2020): Gold standard grievance procedure, <u>https://globalgoals.goldstandard.org/000-8-gov-grievance-approval-procedure/</u> (accessed January 12, 2023)

GS (2022): Gold Standard grievances+ deregistration, <u>https://www.goldstandard.org/our-</u> story/grievances-deregistration (accessed January 31, 2023)



Government of Colombia (2020): Cuarto resumen de información de salvaguardas de REDD+, <u>https://redd.unfccc.int/files/ris_iv-colombia.pdf</u> (accessed January 31, 2023)

Häusler, Katharina; Lukas, Karin; Planitzer, Julia (2017): Non-judicial remedies, company-based grievance mechanism and international arbitration, (in): Álvarez Rubio, Juan José; Yiannibas, Katerina (ed.): Human rights in business, removal of barriers to access to justice in the European Union, Routledge, , p. 78 – 117

Human Rights Council (HRC) (2014): Access to justice in the promotion and protection of the rights of indigenous peoples: restorative justice, indigenous juridical systems and access to justice for indigenous women, children and youth, and persons with disabilities, <u>https://documents-dds-ny.un.org/doc/UNDOC/GEN/G14/111/89/PDF/G1411189.pdf?OpenElement</u> (accessed January 25, 2023)

International Rivers (IR) (2010): Comments on Bujagali Hydropower project's second application (Uganda), <u>https://www.riverresourcehub.org/resources/comments-on-bujagali-hydropower-project-s-second-application-uganda-3089/</u> (accessed January 25, 2023)

IRM (2020): Resources, <u>https://irm.greenclimate.fund/resources/publications-documents</u> (accessed January 12, 2023)

IRM (2021): Procedures and guidelines of the independent redress mechanism, <u>https://irm.greenclimate.fund/sites/default/files/document/procedures-and-guidelines-irm-final-july-</u> <u>2021_0.pdf</u> (accessed January 12, 2023)

IRM (2021b): Supporting Operating Procedures of the Independent Redress Mechanism on Retaliation, <u>https://irm.greenclimate.fund/sites/default/files/document/module-8-public-version-amended-january-2021_0.pdf</u> (accessed January 12, 2023)

Itad (2019): A learning review of the Dedicated Grant Mechanism (DGM) for Indigenous Peoples and Local Communities in the Forest Investment Program (FIP) of the Climate Investment Funds (CIF), https://www.cif.org/sites/cif_enc/files/knowledge-

<u>documents/dgm_learning_review_jan26_final_withmanagementstatement.pdf</u> (accessed January 12, 2023)

Knox, John (2016): Human Rights and Safeguards in the New Climate Mechanism established in Article 6, paragraph 4 of the Paris Agreement <u>https://www.ohchr.org/sites/default/files/Documents/Issues/Environment/Letter_to_SBSTA_UNFCCC</u> <u>May2016.pdf</u> (accessed February 1, 2023

Lohmann, Larry (2006): Carbon trading a critical conversation on climate change, privatization and power, <u>http://www.daghammarskjold.se/wp-content/uploads/2006/09/carbon_trading_web.pdf</u> (accessed January 12, 2023)

Lukas, Karin; Linder, Barbara; Kutrzeba, Astrid; Sprenger, Claudia (2016): Corporate accountability, the role and impact of non-judicial grievance mechanisms, Edward Elgar Publishing, Cheltenham

Mayrhofer, Monika; Mesmann, Florian (2016): Displaced, evicted or resettled by climate change measures: neglecting the rights of affected communities in the case of the Bujagaly Hydropower Plant, http://www.beigewum.at/wp-content/uploads/KuWe-3_16-Mayrhofer-Mersmann_Displaced-Evictedor-Reserrled-bay-Claimate-Change.pdf (accessed January 8, 2023)





Mongabay (2017): La presa Barro Blanco en Panamá empezará a operar a pesar de la oposición indígena, <u>https://es.mongabay.com/2017/03/la-presa-barro-blanco-panama-empezara-operar-pesar-la-oposicion-indigena/</u> (accessed January 29, 2023)

Mongabay (2018): Grupo indígena gana batalla legal, pero la presa Barro Blanco inunda sus tierras, <u>https://es.mongabay.com/2018/01/panama-barro-blanco-conflicto/</u> (accessed January 9, 2023)

Mongabay (2022): Sin Salvaguarda para los proyectos de carbono, no hay paraíso, <u>https://es.mongabay.com/2022/11/sin-salvaguardas-para-los-proyectos-de-carbono-no-hay-paraiso/,</u> (accessed January 12, 2023)

NAPE (2012): Unsolicited letter regarding the registration of the Bujagali Hydropower Project, <u>https://archive.internationalrivers.org/sites/default/files/attached-</u><u>files/bujagali_cdm_executiveboard.pdf</u> (accessed January 12, 2023)

Obergassel, Wolfgang; Peterson, Lauri; Mesmann, Florian; Schade, Jeanette; Hofbauer, Jane; Mayrhofer, Monika (2017): Human rights and the clean development mechanism, lessons learned from three case studies, <u>https://epub.wupperinst.org/frontdoor/deliver/index/docld/6662/file/6662_Obergassel.pdf</u>, (accessed January 12, 2023)

Office of the High Commissioner for Human Rights (OHCHR) (2011): Guiding principles on business and human rights,

https://www.ohchr.org/sites/default/files/documents/publications/guidingprinciplesbusinesshr_en.pdf (accessed January 17, 2023)

(OHCHR) (2014a): Resolution 26/27 Human rights and climate change, <u>https://documents-dds-ny.un.org/doc/UNDOC/GEN/G14/083/51/PDF/G1408351.pdf?OpenElement</u> (accessed January 17, 2023)

OHCHR (2014b): Frequently asked questions about the guiding principles on business and human rights,

https://www.ohchr.org/sites/default/files/Documents/Publications/FAQ_PrinciplesBussinessHR.pdf, (accessed January 12, 2023)

Reuters (2011): EDF trading quits Honduras biogas project, <u>https://www.reuters.com/article/cdm-edf-idAFLDE73D10E20110414, (</u>accessed January 12, 2023)

Schade, Jeanette; Obergassel, Wolfgang (2014): Human rights and the Clean Development Mechanism, in: Cambridge Review of International Affairs, 27, p. 714-734

Source Material (2023): The Carbon Con, https://www.source-material.org/vercompanies-carbon-offsetting-claims-inflated-methodologies-flawed/ (accessed February 12, 2023)

SustainCERT (2019): Complaints and grievances, <u>https://sustain-cert.com/home/complaints-appeals/</u> (accessed January 12, 2023)

UNFCCC (2015): Improving stakeholder consultation processes, Version 01.0, Clean Development Mechanism, <u>https://cdm.unfccc.int/filestorage/e/x/t/extfile-20151130115522308-</u> <u>Info_note61.pdf/Info_note61.pdf?t=S2Z8cm51eWFIfDAhVqcbxzJF_NUDOCK7riwJ,</u> (accessed January 12, 2023)



UNFCCC (2021): Rules, modalities and procedures for the mechanism established by Article 6, paragraph 4, of the Paris Agreement. Decision 3/CMA.3. FCCC/PA/CMA/2021/10/Add.1. https://unfccc.int/sites/default/files/resource/cma2021_10a01E.pdf (accessed 11 February 2023)

UNEP CCC (2022): CDM Pipeline overview, updated January 1, 2023 <u>https://www.cdmpipeline.org/</u>, (accessed January 12, 2023)

Verra (2019): Verra complaints and appeals policy, <u>https://verra.org/wp-content/uploads/Verra-Complaints-and-Appeals-Policy-v1.0.pdf</u> (accessed January 12, 2023)

Yamin, Farhana; Depledge, Johanna (2014): The International climate change regime: a guide to rules, institutions and procedures, Cambridge

Zagelmeyer, Stefan; Bianchi, Lara; Shemberg, Andrea (2018): Non-state based non-judicial grievance mechanisms (NSBGM), an exploratory analysis, A report prepared for the Office of the UN High Commissioner for Human Rights <u>https://www.researchgate.net/profile/Stefan-Zagelmeyer/publication/327755456_Non-state_based_non-</u>

judicial_grievance_mechanisms_NSBGM_An_exploratory_analysis_-

<u>A report prepared for the Office of the UN High Commissioner for Human Rights/links/5ba2</u> <u>a6ad45851574f7d68ee3/Non-state-based-non-judicial-grievance-mechanisms-NSBGM-An-</u> <u>exploratory-analysis-A-report-prepared-for-the-Office-of-the-UN-High-Commissioner-for-Human-</u> <u>Rights.pdf</u> (accessed January 12, 2023) Assessing the robustness of carbon market grievance mechanisms and recommendations for the establishment of an Article 6.4 grievance mechanism



Final Report

Annex A

	American Carbon Registry	Climate Action Reserve	Gold Standard	Verra	Green Climate Fund (3)
Type of claims	Types:	Types:	Types:	Types:	Types:
	Objects to a decision made by	i) Feedback or inquiries, positive	Grievances relating to standard	Complaints procedure: objection to	i) complaints and grievances from
	ACR representatives or the	or negative	setting activities, procedures and	decision taken by Verra, or aspect	persons adversely impacted by projects
	application of the ACR	ii) Comments related to the	Gold Standard itself, SustainCERT,	how the program operates, or claim	or programmes of the GCF (welcomes
	program requirements	protocol	Gold Standard Validation and	that program have had an unfair,	submissions in different
	Does the institution initiate	iii) Grievances	Verification Bodies or the	inadvertent or unintentional	formats/languages/maintaining
	processes at its own	Topics: potential over-issuance,	Oversight Body.	adverse effect.	anonymity/submissions available on a
	initiative? Not specified.	ownership of GHG emission	Does the institution initiate	Does the institution initiate	public database)
		reductions, potential negative and	processes at its own initiative?	processes at its own initiative?	ii) reconsideration request
		social impacts related to the	Yes, based on news and outcomes	Does not specify.	Does the institution initiate processes
		project	of quality assurance and control		at its own initiative?
		Does the institution initiate	processes undertaken by GS.		Yes
		processes at its own initiative?			
		Not specified			
Types of	Not specified.	Not clear but could imply overturn	i) ad-hoc answer to specific type of	Not clear, but outcome of complaint	Remedies to be provided depend on the
remedies		of potential over-issuance. Specific	grievances:	can lead to overturn a decision	type of grievance
		action will depend on the nature	ii) Deregistration of projects	made by Verra.	
		of the grievance			
Actors entitled	Project Proponent or ACR	Stakeholders	Any stakeholder.	Project proponents, assessors,	Any stakeholder
to submit	stakeholder.			methodology element developers	
claims				and other stakeholders (including	
				interested stakeholders).	
Grievance	2-page document, embedded	1-pager document. Procedure	Detailed procedure. Procedure has	2-page document, vague description	Detailed procedure
process	in manual,	regulated within the Reserve	gone over several revision already		
regulation	available online.	Offset Program manual.			



	American Carbon Registry	Climate Action Reserve	Gold Standard	Verra	Green Climate Fund (3)
	American carbon neglowy		(several versions).		
Accessibility	Procedural costs: Not	Procedural costs: Not specified.	Procedural costs: No	Procedural costs: All expenses,	Procedural costs: No fee
	specified.	Submission channels: Only	Submission channels: Only	internal and external, incurred by	Submission channels: online complaint
	Submission channels: Only	internet submissions, email,	internet submissions to a given e-	Verra in handling complaints and	form, mail, email, voice or video
	internet submissions, written	phone number also provided	mail address or written letter.	appeals shall be paid by the entity	recording, or by calling a toll-free
	email to given email address.	Specific mention to focal point or	Specific mention to focal point or	filing the complaint or appeal. If	hotline
	Specific mention to focal	general email address: Yes,	general email address: Yes,	result is favourable for affected,	Specific mention to focal point or
	point or general email	reserve@climateactionreserve.org	grievance@goldstandard.org	then expenses will be returned.	general email address: Yes -
	address: ACR@winrock.org	Language: English	Language: English, translation to	Submission channels: Only internet	irm@gcfund.org.
	Language: English.	Easiness to access mechanism	other languages of the resolutions	submissions. Grievances to be sent	Language: in any language the
	Easiness to access mechanism	and related information: No, but	can be done upon request.	to program manager and the Verra	complainant uses. IRM will translate
	and related information:	it has a contact site, with info of	Easiness to access mechanism	Secretariat.	into English
	mechanism described in	contact points. Also offers a	and related information: Yes,	Specific mention to focal point or	Easiness to access mechanism and
	guidance, not direct access	telephone number. Not access	dedicated website and grievance	general email address: Yes,	related information: Yes -
	link in the website. No	point-home page.	approval procedure	secretariat@verra.org	https://irm.greenclimate.fund/case-
	information available in home	Culturally appropriate mechanism	Culturally appropriate mechanism	Language(s): English	register/file-complaint. Yes. Complain
	page of ACR.	(i.e., specific provisions for	(i.e., specific provisions for	Easiness to access mechanism and	can also be submitted to the grievance
	Culturally appropriate	addressing Indigenous Peoples'	addressing Indigenous Peoples'	related information: Only a	redress mechanisms of the Accredited
	mechanism (i.e., specific	needs: No	needs: No	complaints policy. no dedicated	Entities of CGF.
	provisions for addressing	Means of evidence accepted (e.g.,	Means of evidence accepted (e.g.,	website. A quick google search	Culturally appropriate mechanism (i.e
	Indigenous Peoples' needs:	recorded testimonies in original	recorded testimonies in original	allows to easily find the policy.	specific provisions for addressing
	No.	language): Does not state	language): Correspondence, such	Culturally appropriate mechanism	Indigenous Peoples' needs: Yes, IRM
	Means of evidence accepted	specifically.	as emails or letters, research	(i.e., specific provisions for	can have meetings at the place
	(e.g., recorded testimonies in	. ,	studies, or letters of support from	addressing Indigenous Peoples'	complainant or the programme is
	original language): Doesn't		other stakeholders.	needs: No	located. All information will be
	state what types of evidence			Means of evidence accepted (e.g.,	translated into the local language of the
	are accepted but welcomes			recorded testimonies in original	complainant.
	'supporting documentation'.			language): No specific mention.	Means of evidence accepted (e.g.,
					recorded testimonies in original
					language): documents, media reports
					photographs,
					videos and recordings. But there are n



Final Report	oort Climate group					
	American Carbon Registry	Climate Action Reserve	Gold Standard	Verra	Green Climate Fund (3)	
					formal requirements for filing a	
					grievance or complaint	
	Is the mechanism advertised?	Is the mechanism advertised? No.	Is the mechanism advertised? No,	Is the mechanism advertised?	Is the mechanism advertised?	
	No.	Support to communities to	but a google search brings up the	Processes in place to raise	The IRM will take a proactive approach	
	Support to communities to	overcome barriers (e.g., fees,	relevant guidance and the	awareness about the mechanisms:	to raising awareness and providing	
	overcome barriers (e.g., fees,	lawyer needs, translators): Does	dedicated webpage	No, but a simple google search	information about the IRM in a gender	
	lawyer needs, translators):	not state.	Support to communities to	brings up the policy.	responsive and culturally appropriate	
	Doesn't state.		overcome barriers (e.g., fees,	Support to communities to	manner to its stakeholders, including	
			lawyer needs, translators):	overcome barriers (e.g., fees,	potentially affected people, civil society	
			Translation service offered for	lawyer needs, translators): No	organizations, NDAs or Focal Points, AEs	
			investigation plans and resolutions	mention of additional support.	GCF staff and others, so that they may	
			if requested.		have the information they may need	
					about its mandate, objectives and	
					functioning, and so that the IRM can be	
					effective in fulfilling its functions	
Transparency	Grievance repository	Grievance repository available:	Grievance repository available:	Grievance repository available: No.	Grievance repository available: Yes -	
	available: Could not be found.	Could not be found.	Final reports are published online;	Transparency on staff responsible	https://irm.greenclimate.fund/case-	
	Transparency on staff	Transparency on staff responsible	https://www.goldstandard.org/ou	to address the grievance:	register and	
	responsible to address the	to address the grievance: Contact	r-story/grievances-deregistration	Appointment of appropriate person,	https://irm.greenclimate.fund/documer	
	grievance: ACR representative.	points for every protocol, Staff	Transparency on staff responsible	possible involvement of external	t/history-irm-pre-cases	
	Transparency of process to be	members collect information.	to address the grievance:	experts.	Transparency on staff responsible to	
	undertaken: Could not be	Transparency of process to be	Appointment of grievance	Transparency of process to be	address the grievance: Yes, IRM	
	found.	undertaken: Not outlined in	investigation team from	undertaken: Policy does not go into	Transparency of process to be	
	Examples of potential	document.	Secretariat and identification of	detail about the process.	undertaken: Yes, process is described in	
	grievances: No.	Examples of potential grievances	independent third-party reviewer.	Examples of potential grievances	detail	
	Explanation on rejection of	are given: No	Transparency of process to be	are given: No	Examples of potential grievances are	
	grievances: Yes, but not	Explanation on rejection of	undertaken: Development of	Explanation of rejection of	given: Yes, on the website in case	
	detailed	grievances: Not regulated	investigation plan.	grievances regulated: No	repository. Guidelines also provide	
	Options to follow-up	Options to follow-up complaints	Examples of potential grievances	Options to follow-up complaints	examples of grievances excluded from	
	complaints (e.g., log	(e.g., log complaints online): No	are given: Yes.	(e.g., log complaints online): Not	the mechanism	
	complaints online): No	regulated	Explanation on rejection of	regulated	Explanation of rejection of grievances:	
	mention.		grievances regulated: Yes, If the		No clear if a notification of rejection is	
			grievance is found ineligible, GS		submitted to the complainant	

Assessing the robustness of carbon market grievance mechanisms and recommendations for the establishment of an Article 6.4 grievance mechanism



	American Carbon Registry	Climate Action Reserve	Gold Standard	Verra	Green Climate Fund (3)
			will provide an explanation and a		Options to follow-up complaints (e.g.,
			recommendation on how to		log complaints online): Yes. It has a
			address the grievance correctly, if		complaints database where the
			possible		complaints process can be monitored.
			Options to follow-up complaints		https://irm.greenclimate.fund/case-
			(e.g., log complaints online): yes		register
Predictability	Stepwise description of how	Stepwise description of how	Stepwise description of how	Stepwise description of how	Stepwise description of how grievance
	grievance will be addressed:	grievance will be addressed: No	grievance will be addressed: Yes	grievance will be addressed: Yes,	will be addressed: Yes, within 5 days
	No	Time frame for each step	(10 steps).	but very general	written communication to acknowledge
	Time frame for each step	specified: No	Time frame for each step	Time frame for each step specified:	receipt of complaint; registered on IRM
	specified: No	Regular updates to complainants:	specified: Yes.	No	register; eligibility determination (30
	Regular updates to	Not regulated	Notification of outcomes: Yes.	Notification of outcomes: Written	days) etc.
	complainants: No	Notification of outcomes: Not	Regular updates to complainants:	response to the complainant.	Time frame for each step specified: Yes
	Notification of outcomes:	regulated.	Yes.	Regular updates to complainants:	Regular updates to complainants: Yes.
	Written response via email to	Procedures to monitor/follow up	Procedures to monitor/follow up	No	Notification of outcomes: Yes
	the complainant detailing	implementation of corrective	implementation of corrective	Procedures to monitor/follow up	Procedures to monitor/follow up
	decision.	actions: No mention.	actions: Yes	implementation of corrective	implementation of corrective actions:
	Procedures to monitor/follow			actions: Does not state.	Yes
	up implementation of				
	corrective actions: Does not				
	mention.				
Independence	In-house independent	In-house independent	In-house independent	In-house independent	In-house independent
	team/representative	team/representative appointed:	team/representative appointed:	team/representative appointed: An	team/representative appointed: Yes,
	appointed: an ACR	Not regulated	Yes	appropriate person to handle the	IRM as nominated team, working in
	representative will be	Independent external reviewer:	Independent external reviewer:	complaint is appointed, but no	conjunction with/having access to GCF
	appointed and it should not	No	Yes	reference to its level of	staff, consultants and records.
	have been involved with the	Appeal process regulated: No	Appeal process regulated: Yes	independence	Independent external reviewer: Not
	issue	Does the mechanism has	Does the mechanism has	Independent external reviewer:	specified.
	Independent external	processes in place to avoid	processes in place to avoid	Yes, experts brought in where	Appeal process regulated: Complainant
	reviewer: Yes, only in the	conflict of interest? No.	conflict of interest? Yes, parties	necessary.	has no right to appeal the final
	appeal process	Is the mechanism adequately	need to declare potential conflict	Appeal process regulated: Yes,	compliance report
	Appeal process regulated: Yes	resourced (funds to cover	of interests.	addressed to Verra CEO and Verra	Does the mechanism has processes in
	Does the mechanism has		Is the mechanism adequately	Board.	place to avoid conflict of interest? The

Final Report

Assessing the robustness of carbon market grievance mechanisms and recommendations for the establishment of an Article 6.4 grievance mechanism



Final Report	- climate group					
	American Carbon Registry	Climate Action Reserve	Gold Standard	Verra	Green Climate Fund (3)	
	processes in place to avoid	salaries, do necessary	resourced (funds to cover	Does the mechanism have	Head of the IRM shall ensure a	
	conflict of interest? Yes,	translations, etc.): No mention.	salaries, do necessary	processes in place to avoid conflict	separation through appropriate	
	representative assigned		translations, etc.): Does not state.	of interest? Not regulated.	allocation of duties and/or other	
	should not have been involved			Is the mechanism adequately	arrangements between the staff and/or	
	in the issue discussed.			resourced (funds to cover salaries,	consultants involved in problem solving	
	Is the mechanism adequately			do necessary translations, etc.):	and those involved in compliance review	
	resourced (funds to cover			Doesn't state specifically.	under these PGs	
	salaries, do necessary				Does decision adopted are binding or	
	translations, etc.): No				are only recommendations?	
	mention.				Recommendations / propose steps to	
					bring project/programme into	
					compliance.	
					Is the mechanism adequately resourced	
					(funds to cover salaries, do necessary	
					translations, etc.): It reads as so, as it	
					indicates it has dedicated staff and also	
					might provide reimbursements as	
					needed.	
Adequacy	Does the outcome have an	Does the outcome have an impact	Does the outcome have an impact	Does the outcome have an impact	Does the outcome have an impact on	
	impact on credit issuance/	on credit issuance/,	on credit issuance/,	on credit issuance/,	credit issuance/, implementation of	
	implementation of project?	implementation of project? Not	implementation of project:	implementation of project:	project? No mention. Outcome of	
	Does not specify.	regulated	Carbon projects affected by	Overturn of an earlier decision made	problem solving is published in a report	
	Does the decision can imply a	Does the decision can imply a	potential grievances are flagged in	by Verra can be made (however no	on the website.	
	monetary compensation to	monetary compensation to	GS webpage to show an	clarity on the other potential	Does the decision can imply a	
	complainants? Does not	complainants? Not regulated	investigation is underway.	outcomes)	monetary compensation to	
	specify.	Does the decision can address	Does the decision can imply a	Does the decision can imply a	complainants? No mention.	
	Does the decision can address	issues related to indigenous	monetary compensation to	monetary compensation to	Does the decision can address issues	
	issues related to indigenous	peoples' territory/protection of	complainants? Does not state.	complainants? Does not state.	related to indigenous peoples'	
	peoples' territory/protection	their land/custom? Not regulated	Does the decision can address	Does the decision can address	territory/protection of their	
	of their land/custom? Does	Are relevant authorities involved	issues related to indigenous	issues related to indigenous	land/custom? No specific mention.	
	not state.	in the process? Yes, senior	peoples' territory/protection of	peoples' territory/protection of	Are relevant authorities involved in the	
	Are relevant authorities	management at the reserve	their land/custom? Does not	their land/custom? Does not state.	process? Yes, GCF Secretariat and	
	involve	including the President will be	state.	Are relevant authorities involved in	Board.	



	American Carbon Registry	Climate Action Reserve	Gold Standard	Verra	Green Climate Fund (3)
	in the process?	communicated	Are relevant authorities involved	the process? Complaints are	Time-adequacy of submissions (i.e.,
	Yes, ACR Senior Management	Time-adequacy of submissions	in the process? Yes, Board is	brought to the attention and are	does grievances can be submitted
	assigns representative to	(i.e., does grievances can be	notified.	approved by Verra Chief Executive	before, during, and after project
	address complaint.	submitted before, during, and	Time-adequacy of submissions	Officer.	approval?) Complaints will not be
	Time-adequacy of	after project approval?) Not	(i.e., does grievances can be	Time-adequacy of submissions (i.e.,	regarded if submitted to the IRM on o
	submissions (i.e., does	specified, but reads as they can be	submitted before, during, and	does grievances can be submitted	after whichever is the later of the
	grievances can be submitted	submitted any time	after project approval?) At any	before, during, and after project	following two dates: (a) within two (2)
	before, during, and after	Are decisions adopted binding or	time	approval?) Can be submitted at any	years from the date the complainant
	project approval?) Not	only recommendations? Not	Reference to protection of	time.	became aware of the adverse impacts
	specified, but reads as they	speficied	indigenous peoples	Reference to protection of	referred to in paragraph 20 above or (
	can be submitted any time		territory/protection of their	indigenous people's	within two (2) years from the closure
	Are decisions adopted binding		land/customs: No	territory/protection of their	the GCF funded project or programme
	or only recommendations?		Are decisions adopted binding or	land/customs. Not regulated	Are decisions adopted binding or only
	ACR Senior Management		only recommendations? GS	Are decisions adopted binding or	recommendations? The remediation
	provide a written response, via		communicate decision, including	only recommendations? Does not	plan shall be implemented
	email, to the complainant		follow up actions and/or	state.	
	detailing ACR's decision on the		corrective measures. Does not		
	matter. Appeals are forwarded		specify.		
	to appropriate Director who				
	convenes a committee of				
	representatives to review and				
	discuss further.				
afeguards	Confidentiality: Yes	Confidentiality: Not specified	Confidentiality: Signing of non-	Confidentiality: Yes.	Confidentiality: Yes, upon request
	Anonymous complaints:	Anonymous complaints: Not	disclosure agreements are	Anonymous complaints: No	Anonymous complaints: No
	Contact details need to be	specified	encouraged.	(requirement to include name, and	All parties are given a fair say: Yes.
	provided.	All parties are given a fair say:	Anonymous complaints: Accepted	company)	Other stakeholders (i.e. GCF, NDA or
	All parties are given a fair say:	Not specified	but not encouraged	All parties are given a fair say: Does	Focal Point, AE and Executing Entity) a
	Not regulated	Retaliation safeguards in place:	All parties are given a fair say:	not state.	involved to better understand the issue
	Retaliation safeguards in	Not regulated	Yes.	Retaliation safeguards in place:	and the context, as appropriate.
	place: No mention.		Retaliation safeguards in place:	Does not state	Retaliation safeguards in place: Yes
			Yes, reprisals against complainants		
			or appellants are prohibited and		
			will not be tolerated		



American Carbon Registry	Climate Action Reserve	Gold Standard	Verra	Green Climate Fund (3)
Respects or aligns with	Respects or aligns with national	Respects or aligns with national	Respects or aligns with national	Respects or aligns with national
national procedures of the	procedures of the country:	procedures of the country: Yes, A	procedures of the country: Does not	procedures of the country: Not clear
country: Not specified	Violations of domestic regulation	grievance that relates to the laws,	state.	References to other international or
References to other	to be handled by government	policies, and regulations of the	References to other international	national grievance
international or national	bodies.	host country is not deem eligible	or national grievance	mechanisms/processes? Yes, grievance
grievance	References to other international	References to other international	mechanisms/processes? Yes, but	mechanisms of GCF accredited agencies
mechanisms/processes? No	or national grievance	or national grievance	lacks clarity.	
	mechanisms/processes? Vague	mechanisms/processes? Yes,		
	reference to violation of existing	SustainCERT.		
	regulations to be handled by			
	relevant government agency.			
Evidence of improvement	Evidence of improvement based	Evidence of improvement based	Evidence of improvement based on	Evidence of improvement based on
based on past experiences:	on past experiences: cannot be	on past experiences: Yes, some	past experiences:	past experiences:
cannot be determined	determined	reports (e.g., plantation in	Not possible to assess due to lack of	The IRM will report to the Board,
		Uganda), make references for	information	through the Board Committee, on
		improvement based on lessons		lessons learned and insights gained from
		learned. Also explained in the		handling cases and from good
		procedure sheet.		international practices and may
				recommend reconsideration of relevant
				GCF operational policies and
				procedures, guidelines and system.
				There is reference to the need for
				improvement based on their idea of
				'problem solving' and coming up with
				solutions to the issues.



Perspectives

Climate Group GmbH Hugstetter Str. 7 79106 Freiburg, Germany www.perspectives.cc