



Advisory Council Meeting 2

Responsible Carbon Finance for Clean Cooking Initiative

11th July 2024

Overview of Today's Agenda

¹ For AC information

² For AC consent

³ For AC discussion

Agenda item	Mins
 1. General update Welcome Update: Principles launch, market response, ecosystem coordination¹ Confirmation of minutes of 1st meeting² New Advisory Council members¹ 	0:00 - 0:15
 2. Forward process The three work products for 2024¹ Timeline for 2024¹ 	0:15 - 0:30
 3. The Code of Conduct Approach The proposed CoC Approach¹ Playback of feedback received from the RCF Working Group¹ Reactions and reflections from the room³ 	0:30 - 0:55
4. ClosingAOB	0:55 - 1:00



General Update

Feisal Hussain

- Update: Principles launch, market response, ecosystem coordination
- 2 Confirmation of minutes of 1st meeting
- 3 New Advisory Council members
- 4 Working Group members



Update:

The Principles have been launched! Market response and ecosystem coordination...



To date, >160 institutions have endorsed the RCF Principles.



Confirmation of Minutes from the First Advisory Council Meeting



Responsible Carbon Finance Advisory Council: Meeting 1

Date: Friday, 26 April 2024 **Time:** 17:00 – 18:30 CEST

Location: Zoom

Members: Emanuele Banfi, James Cooper, Kato Kibuka, Jules Kortenhorst, Sarah Leugers, Hanaan Marwah. Peter Scott, Justin Wheler. Dymphna van der Lans

Secretariat: Ronan Ferguson, Hilda Galt, Feisal Hussain, Sanggeet Mithra Manirajah

Absent: Gordon Benett, Marcel Raats, Ash Sharma, Kandeh Yumkella

Decisions and Action Items

Decisions:

- CCA extended the timeline to receive any comments from the AC on Principles that need to be adjusted, to May 1st.
- AC agred to adjust the wording in the Conflict of Interest Register; approving V2.0
- AC agreed to amend the wording in Principle '13: Only sustainable development benefits co-benefits that are substantiated and can be evidenced are claimed.'
- AC agreed to develop a smaller group to develop messaging and communication around the Principles and Code of Conduct (CoC). The following Advisory Council (AC) members volunteered interest to work on this: Jules Kortenhorst, Sarah Leugers, Peter Scott, Justin Wheler, and Hanaan Marwah. The door is open for other AC members should they wish.

Action items:

For AC Members

- Review the Principles and provide any feedback that would require a change to be made to them, by May 1st
- Provide suggestions for potential additional members to the AC, CCA is looking for up to four representatives from buyer governments. Mat 1st.
- 3. Nominate any candidates for the RCF Working Group to CCA, by May 1st.
- 4. Sign the Conflict of Interest Register v2.0, by May 1st.

From CCA

- Compile the set of indicative commitments that are sought from carbon credit buyers and traders when endorsing the Principles. (Done: please see attached).
- 2. Issue the Conflict of Interest Register v2.0. (Done: please see attached).

Proposal:

We recommend that the Minute from the first meeting be approved and added to the RCF webpage.





Introducing the New Advisory Council Members



- Emanuele Banfi
- ENI
- Head of Carbon Credit Management



- Gordon Bennett
- Intercontinental Exchange Inc.
- MD, Utility Market



- Verena Brinkmann
- GiZ
- Senior Energy and Climate Advisor, EnDEV



- James Cooper
- Mercuria
- Head of Procurement



- Bianca Gichangi
- Regional Lead Africa
- VCMI



- Kato Kibuka
- PowerUp
 - CEO



- Jules Kortenhorst
- C-Quest Capital
- CEO



- Sarah Leugers
- The Gold Standard
- Chief Growth Officer



- Hanaan Marwah
- KOKO Networks
- Chief Strategy & Investment Officer



- Marcel Raats
- RVO
- Team Manager



- Peter Scott
- BURN
- CEO



- Ash Sharma
- Nefco
- Vice President



- Pascal Siegwart
- Total Energies
- VP Carbon Markets & Economy



- Dymphna van der Lans
- CCA
- CEO



- Justin Wheler
- VERRA
- Sr Director VCS
 Program Development



- Kandeh Yumkella
- Government of Sierra Leone
- Carbon Market Office



Update: The RCF Working Group has been formed and held their first meeting



- Malcolm Bricknell
- Modern Energy Cooking Services
- International Liaison Manager



- Molly Brown
- BURN/ Project Developer Forum
- Head of Carbon Strategy



• Edwin Cogho

Antonia Peart

C-Quest Capital

Investment Director

- TASC
- Carbon Portfolio Manager



- Tim Cowman
- Climate Impact Partners
- Director, Article 6 solutions



- Dwain Qalovaki
- Pacific Clean Cooking Collective
- Chief Operating Officer



- Laura Clough
- SNV
- Global Technical Advisor for Clean Cooking



- Alessandro Galimberti
- AVSI
- Head of Climate Change, **Energy and Environment**



- - Neera van der Geest
 - Fair Climate Fund
 - Director



Forward Process

Feisal Hussain



We are driving towards three key products

CoC Approach

Outlines a facility for recognizing the achievements of Project Developers in meeting the Principles, and an accountability process.

Code of Conduct

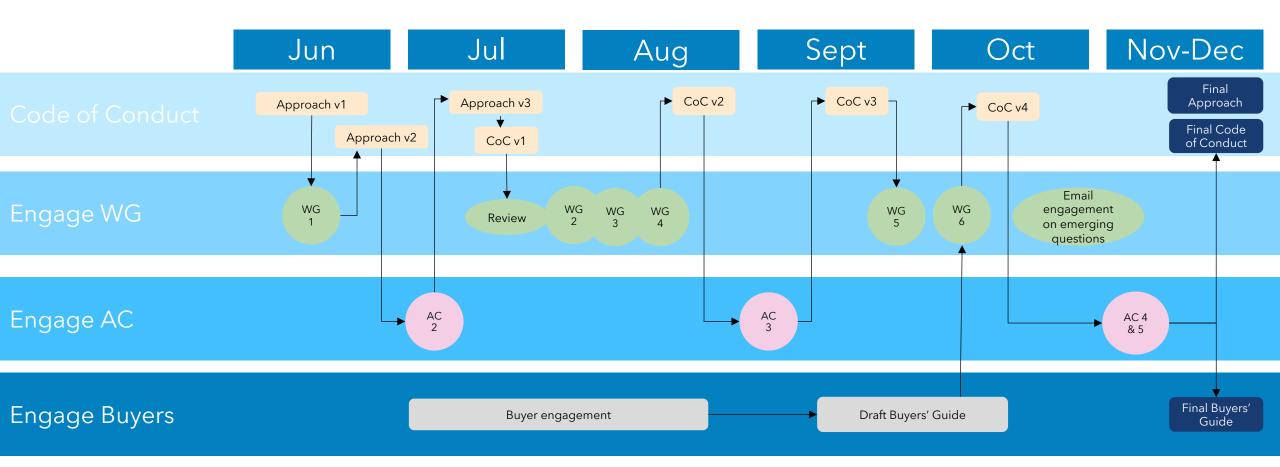
Outlines the actions to be taken by project developers to fulfil the Principles. It needs to be pragmatic, yet ambitious.

Buyer's Collateral

- i. Buyer's Guide:helping buyers tostructure newpurchasing contracts.
- ii. Buyer's
 Commitments:
 Outlines what buyers
 can do to enable the
 Code of Conduct.



Timeline for 2024





The Code of Conduct Approach

Ronan Ferguson



To prime the approach for establishing a Code of Conduct, we need to answer four things:

- Why should a project developer follow the Code of Conduct?
- What should a project developer do to claim they are following the Code of Conduct?
- How will claims made by project developers be demonstrated?
- What might continuous improvement look like?

We have taken inspiration from other, similar, initiatives

We researched 7 initiatives to identify key lessons to inform the thinking for establishing the CoC Approach:

- 1. Extractive Industries Transparency Initiative (EITI)
- 2. Carbon Disclosure Project (CDP)
- 3. B-Corp
- 4. Fair Trade Initiative (FTI)
- 5. Better Cotton Initiative (BCI)
- 6. Global Reporting Initiative (GRI)
- Taskforce for Nature-Related Financial Disclosures (TNFD)

We considered:

- Mission, target audience & uptake
- How the acknowledgement system works
- How the validation system works

Takeaways:

- a. A simple, binary approach is common
- b. Initiatives distinguish between "core" and "developmental" criteria
- c. Verification tends to be done by independent auditors
- d. Biannual revisions seem to be the norm

Initiative	A simple 'in/ not in' approach?	Has core and optional criteria?	Verification by auditors?	Revisions made post launch?	Year of launch
1. EITI	×	✓	~	~	2002
2. CDP	✓	✓	(✔)	~	2000
3. B-Corp	✓	×	(✔)	~	2006
4. FTI	✓	✓	✓	~	1992
5. BCl	✓	✓	✓	~	2009
6. GRI	✓	✓	(X)	~	2000
7. TNFD	(✔)	✓	(X)	~	2021/2015

We tested some initial thinking with the Working Group...

1)

2

3

What should a project developer do to claim they are following the Code of Conduct?

Proposal:

Meet all the "core actions" and document any additional (developmental) actions taken

Principle I1

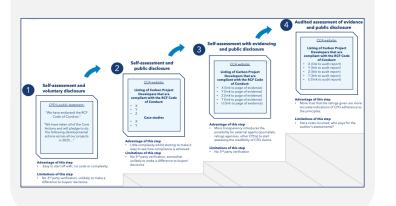
- ☐ A Core Action is A
- A Core Action is B

- lacksquare A possible developmental action is C
- ☐ A possible developmental action is D
- lacksquare A possible developmental action is E

How will claims made by project developers be verified (initially)?

Proposal:

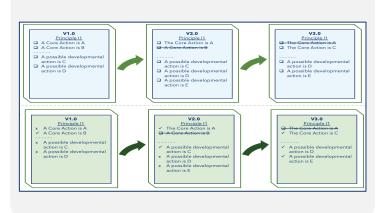
Start with voluntary self-disclosure and, over time, progress towards public disclosure and (potentially) an audited assessment of evidence



What might continuous improvement look like?

Proposal:

- i. Revisit the Code of Conduct and associated Principles biannually.
- ii. Encourage Project Developers to evidence their attainment of more actions over time





...and adjusted the CoC Approach based on the feedback

Guiding Question for the CoC Approach:

RCF's current thinking:

- 1
- Why should a project developer follow the Code of Conduct?
- Being seen to proactively developing responsible clean cooking carbon markets; restoring buyer confidence in the market, and (for fully compliant developers) potentially seeing an uplift in their clean cooking carbon credit prices.
- What should a project developer do to claim they are following the Code of Conduct?
- Project Developers should meet all the "Core Actions" for all the Principles to meet the minimum criteria for being RCF compliant.
- Project Developers may also document any "Developmental Actions" that they comply with.

How will claims made by project developers be demonstrated?

A three-stage evolution, with project developers moving from selfassessment with optional evidencing and public disclosure, to audited assessments with mandatory evidencing and public disclosure.

4

What might continuous improvement look like?

- The Code of Conduct will evolve over time, being revisited biannually.
- Project Developers will need to continue to meet core actions (which will change during revisions) and they can add to their developmental actions.



Guiding Question for the CoC Approach:

1

Why should a project developer follow the Code of Conduct?

2

What should a project developer do to claim they are following the Code of Conduct?

3

How will claims made by project developers be demonstrated?

4

What might continuous improvement look like?

Comments from the Working Group:

"I think the proposed Approach should also address the question of why a Project Developer should follow the code of conduct and what the motivation is." RCF's current thinking:

- They will be seen as a market leader that is at the forefront of proactively developing responsible clean cooking carbon markets.
- They need to participate to help restore buyer confidence around the general integrity, fairness and transparency of clean cooking carbon credits.
- 3. There is the possibility of them receiving premium pricing for their RCF-endorsed clean cooking carbon credits

Key Strengths/ Opportunities:

 Positive network effects could be likely to happen if early adoption from key Project Developers is strong, and this could result in a pressure for Project Developers not to be noncompliant.

Key Weaknesses/ Threats:

• The response of buyers to the 'RCF label' is unknown, and any premium prices cannot be attributed to a single label or initiative.

"The CoC should be practices that Project
Developers can comply with which are over and
above the general methodological
requirements set by the standard bodies."



Guiding Question for the CoC Approach:

1

What should a project developer do to claim they are following the Code of Conduct?

2

What should a project developer do to claim they are following the Code of Conduct?

3

How will claims made by project developers be demonstrated?

4

What might continuous improvement look like?

Comments from the Working Group:

"Keep it very simple. Focus on criteria that others do not touch. Go for a limited number of criteria: max 3-5 for core criteria, and max 10 for extra criteria."

RCF's current thinking:

Project Developers should meet all the "Core Actions" for all the Principles to meet the minimum criteria for being RCF compliant.

Project Developers may also document any "Developmental Actions" that they comply with. These are not mandatory but offer some recognition for noncore actions being taken.

e.g., Principle I1 Core Action A Core Action B Core Action B Core Action A Developmental Action C Developmental Action D Developmental Action C Action C

□ Developmental Action C □ Developmental Action D □ Developmental Action C □ Developmental Action C □ Developmental Action D □ Developmental Action E □ Developmental Action F

e.g., Principle I3 A Core Action A Developmental Action B Developmental Action C Developmental Action D Developmental Action D Developmental Action D Developmental Action E

Key Strengths/ Opportunities:

• Simplicity; helps confirm the most critical criteria whilst allowing PDs to show extra best practices.

Key Weaknesses/ Threats:

 Likely that strong, different opinions will be expressed on what the Core Actions should be.

"The risk I see is that we lay down a loose requirement for e.g. 'conservative baselines' and 'realistic utilisation rates', with project developers finding ways to play the system." "I believe the CoC would need a public consultation period when it is in its "final" draft form to get input from wider range of stakeholders."

Guiding Question for the CoC Approach:

1

What should a project developer do to claim they are following the Code of Conduct?

2

What should a project developer do to claim they are following the Code of Conduct?

3

How will claims made by project developers be demonstrated?

4

What might continuous improvement look like?

Comments from the Working Group:

"Self-certification should only be attempted if the you have a clear unambiguous requirement. E.g., use FNRB values based on the most updated UNFCCC values." RCF's current thinking:

Stage 1:

- ✓ Self-assessment
- ✓ Optional evidencing
- ✓ Public disclosure

Posted on the CCA website:

Listing of Carbon Project
Developers that are
compliant with the RCF Code
of Conduct:

- X
- Y
- Z
- Case studies
- X
- Y

Key Strengths/ Opportunities:

Simplicity, whilst increasing transparency

Key Weaknesses/ Threats:

 No 3rd party verification; unlikely to influence buyer decisions

Stage 2:

- ✓ Self-assessment
- ✓ Mandatory evidencing
- ✓ Public disclosure

Hosted on a central data utility, e.g., Centigrade

Listing of Carbon Project Developers that are compliant with the RCF Code of Conduct:

- X (link to audit report)
- Y (link to audit report)
- Z (link to audit report)

Key Strengths/ Opportunities:

 More transparency coming from evidencing needed by the central data utility

Key Weaknesses/ Threats:

 Self-assessment unlikely to be trusted by many buyers

Stage 3:

- ✓ Audited assessment
- ✓ Mandatory evidence
- ✓ Public disclosure

Hosted on a central data utility, e.g., Centigrade

Listing of Carbon Project Developers that are compliant with the RCF Code of Conduct:

- X (link to page of evidence)
- Y (link to page of evidence)
- Z (link to page of evidence)

Key Strengths/ Opportunities:

 Auditing brings more trust of adherence to the RCF Principles.

Key Weaknesses/ Threats:

 Extra costs incurred may not be absorbed by carbon credit price increases

"We should define what represents the best practices quite clearly, and then move quickly to having third-party validation." "If the goal is to get a higher carbon price through following the CoC, then starting off with higher levels of verification (stage 3) may make sense."

Guiding Question for the CoC Approach:

What might continuous improvement look like?

Comments from the Working Group:

"As projects require some form of third-party validation, it might be best to request Project Developers get a simultaneous third-party validation that the CoC is being adhered to."

"The risk I see is that we lay down a loose requirement for e.g. 'conservative baselines' and 'realistic utilisation rates', with project developers finding ways to play the system."

"The Approach will depend on some of the content in the CoC. We should revisit the Approach once we have a better sense of the content."

RCF's current thinking:



Key Strengths/ Opportunities:

 Core or developmental actions that are no longer deemed to be advancing the market can be removed from the Code of Conduct; helping RCF to strike the balance right between what's ambitious and what's

Key Weaknesses/ Threats:

Self-certification (showing continuous improvement by Project Developers) should only be attempted if the CoC has clear and unambiguous requirements. If it does not, then 3rd party auditing might be needed from the outset

Reactions from the room on the proposed CoC Approach

RCF's current thinking:

Guiding Question for the CoC Approach:

Why should a project developer follow the Code of Conduct?

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How will claims made by project developers be demonstrated?

A three-stage evolution, with project developers moving from selfassessment with optional evidencing and public disclosure, to audited assessments with mandatory evidencing and public disclosure.

- What might continuous improvement look like?
- The Code of Conduct will evolve over time, being revisited biannually.
- Project Developers will need to continue to meet core actions (which will change during revisions) and they can add to their developmental actions.



Closing & AOB

Feisal Hussain



Next Steps

We will keep the Advisory Council updated on progress through a fortnightly update covering the status of the three key products (Approach, CoC and Buyer's Collateral). We will next see you in September.

Next Advisory Council meetings (invites to be sent out by CCA shortly):

- 1. Advisory Council Meeting 3: the focus will be on reviewing the Code of Conduct 4th September
- 2. Advisory Council Meeting 3: the focus will be on reviewing the Buyer's Collateral 6th November

N.B. The RCF Project Team will be following up individually with AC members during 25th November to 6th December

3. Advisory Council Meeting 3: reviewing (v6, i.e., near-final) Code of Conduct – 10th December