

# c&c toolbox submission

Thanks for your interest in the c&c toolbox!

Please fill in the fields below and mark the checkboxes as applicable. Try to avoid long blocks of text, and whenever possible, use bullet points to keep your description concise and bold text to draw the reader to your main points.

Hover over the question marks to the right of the fields for guidance on what information to include.

Submitted by: (name)

Organization (if applicable)

Tool title:

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Headline text

What is the status of this tool?

Status details:

In Testing

Ready for Adoption

Widely in Use

What justifies the credibility of this tool?

To which coffee species does this tool apply? Check one or both.

Arabica

Robusta

To which topics does this tool apply? Check all that apply.

**Risk Analysis:** Any procedure to evaluate risk, e.g. farmer or expert questionnaire, analysis of past climate events, mapping, scenario modelling etc.

**Diagnostics:** Quantitative farm measurements of any sort as well as other evaluations of current farm conditions e.g. soil, pests & diseases, plant health

**Decision:** Any method that helps farmers, farmer organizations, or even higher value chain actors to make decisions, e.g. cost/benefits analysis of any interventions, yearly budgeting, short to long term planning, diversifying etc.

**Implementation:** Any specific methods or tools used to adapt to climate change, either those already in use by the farmer or through designed interventions

**Rehabilitation & Renovation:** Any procedure or tools specifically for plot renovation, e.g. soil, varietal change, shade change to improve productivity & resilience

**Farm management practices:** Enhancements to routine farm management - GAPs to increase resilience – e.g. pest & disease monitoring & intervention, resistant varieties, soil amendments, nursery improvements etc.

**Adapt/diversify:** More systematic change – e.g. switch to Robusta, other crops including annuals, horticulture

**Post harvest:** Tools to improve on-farm drying and storage against bad weather

**Production:** Tools to improve processing to improve water management or bolster quality (which may be affected by climate)

**Carbon sequestration:** Any initiative to store more carbon on- or off-farm, as well as to monitor or reduce emissions

To which climate hazards does this tool relate? Check all that apply.

Drought

Rain

Air Humidity

Winds

Hail

Temperature

Cloudiness

Other

**Concept:**

**Drawbacks: (please use bullet points)**

**Approximate costs (in USD). Indicate labor and input costs as applicable.**

**Recommended activities: (please use bullet points)**

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**Any additional comments:**

**Are you including any of the following attachments with your submission?  
(Make sure to include this in your email to [info@coffeeandclimate.org](mailto:info@coffeeandclimate.org))**

**Manual**

**Info Sheet**

**Presentation**

**Case Study**

**Booklet/brochure**

**Multimedia**

**Template**

**Other**

**Please complete all fields and send, along with any additional supporting materials, to  
[info@coffeeandclimate.org](mailto:info@coffeeandclimate.org)**