**Monitoring Report**

Logo of the project to be inserted here

Name of project: xxx

Name of quality manager: xxx

Date of issue: [DD/MM/YYY]

Methodology: Global Artisan C-Sink version xx

Project location: xxx

Project start date: [DD/MM/YYYY] *(Date of contract conclusion with Carbon Standards or registration date for the Global Artisan C-Sink service. Or, in the case of retroactive certification, the production date of the batch.)*

Project period: The project has no end date, but it is verified on an annual basis.

Project summary: (*2 sentences about the project)*

The project will increase carbon sequestration by working the produced biochar into different matrixes and in this way create a long-term carbon storage with a persistence of up to 1000 years as according to the Global Artisan C-Sink Standard. Without the project, no C-Sink would be created since *(feedstock)* does not constitute a long-term carbon reservoir.

In the initial 5 years of the project, we expect carbon sequestration of approximately xxx CO2eq in total or xxx CO2eq / year.

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**C-Sink related monitoring data**

Data that should be exported from the dMRV tools at least contains: (Annex 1)

1. The bundle start and end date of biochar production.
2. The total amount of biochar produced within this batch.
3. Gross amount CO2e in tonnes.
4. Number of Artisan Biochar Producers (C-Sink Farmer, Artisan Pro or C-Sink Cooks)
5. Documentation of the type of pyrolysis unit used in the production.
6. Matrix of C-Sink
7. Sink date
8. The total amount of biochar applied in this batch.
9. Total emissions of Margin of Security in t CO2e
10. Additional CO2e emissions in t CO2e not covered by i.
11. Region of application (based on GPS coordinates).

## Compliance with eligibility criteria

Ongoing compliance with eligibility criteria is proven by annual verification of the project.

# Annexes

Annex 1 – Export from dMRV tool