

Global C-Sink Tool – Required information to upload a C-Sink Unit

The following information are required for each C-Sink Unit to upload either via API or on a manual basis:

API or Bulk upload excel: The primary upload can be handled via API or the bulk upload file attached. Row 4 contains the total sum of the C-Sink Unit. If the C-Sink Unit consists of multiple individual C-Sinks, they are listed below. A unique C-Sink Unit ID is created by the dMRV and entered in row 4.

- [Bulk upload excel](#)

Global C-Sink Tool: Stock- and Sink transaction

Product	Standard	Product Quantity (DM)	Unit Product Quantity	C-Sink Unit ID <small>external ID from dMRV</small>	Farmer ID (if any) <small>for internal reference</small>	Project ID <small>from Global C-Sink Tool/Registry</small>	Date of Production (dd.mm.yyyy) <small>if bundle, the earliest date should be added in the first line</small>	Gross a [t C
[mandatory]	[mandatory]	[mandatory]	[mandatory]	[mandatory]	[if any]	[mandatory]	[mandatory]	[man]
Biochar	Global Artisan	3,572	Tonnes (metric t)	BC-CC-001		GCSP1234	01.01.2025	
Biochar	Global Artisan C	0,275	Tonnes (metric t)	BC-CC-001-001		1119 GCSP1234	01.01.2025	
Biochar	Global Artisan C	0,275	Tonnes (metric t)	BC-CC-001-002		1119 GCSP1234	02.01.2025	
Biochar	Global Artisan C	0,275	Tonnes (metric t)	BC-CC-001-003		1119 GCSP1234	03.01.2025	
Biochar	Global Artisan C	0,275	Tonnes (metric t)	BC-CC-001-004		1119 GCSP1234	04.01.2025	
Biochar	Global Artisan C	0,275	Tonnes (metric t)	BC-CC-001-005		1119 GCSP1234	05.01.2025	
Biochar	Global Artisan C	0,275	Tonnes (metric t)	BC-CC-001-006		1119 GCSP1234	06.01.2025	
Biochar	Global Artisan C	0,275	Tonnes (metric t)	BC-CC-001-007		1119 GCSP1234	07.01.2025	
Biochar	Global Artisan C	0,275	Tonnes (metric t)	BC-CC-001-008		1119 GCSP1234	08.01.2025	
Biochar	Global Artisan C	0,275	Tonnes (metric t)	BC-CC-001-009		1119 GCSP1234	09.01.2025	
Biochar	Global Artisan C	0,275	Tonnes (metric t)	BC-CC-001-010		1119 GCSP1234	10.01.2025	
Biochar	Global Artisan C	0,137	Tonnes (metric t)	BC-CC-001-011		1119 GCSP1234	11.01.2025	
Biochar	Global Artisan C	0,137	Tonnes (metric t)	BC-CC-001-012		1121 GCSP1234	12.01.2025	
Biochar	Global Artisan C	0,137	Tonnes (metric t)	BC-CC-001-013		1121 GCSP1234	13.01.2025	
Biochar	Global Artisan C	0,137	Tonnes (metric t)	BC-CC-001-014		1121 GCSP1234	14.01.2025	
Biochar	Global Artisan C	0,137	Tonnes (metric t)	BC-CC-001-015		1121 GCSP1234	15.01.2025	
Biochar	Global Artisan C	0,137	Tonnes (metric t)	BC-CC-001-016		1121 GCSP1234	16.01.2025	

NOTE: The upload can only proceed if the data structure matches the format specified in row 4, and the dropdowns are used accordingly.

Next to information above these three accompanying documents need to be attached:

1. **Certificate:** Each C-Sink Unit needs to have a valid certificate attached. This should be submitted via API (POST/stock-certificate/) or via a downloadable link in row 5 of the excel bulk upload.
 - Global Artisan C-Sink: Artisan C-Sink Manager Certificate from the VVB
 - EBC C-Sink/Global Biochar C-Sink: EBC C-Sink potential attestation

2. **Monitoring report:** must be attached in PDF to every C-Sink Unit and will be publicly listed as PDF on the Global C-Sink Registry.

Structure:

- The report must include all relevant monitoring details for the C-Sink Unit.
- The report should be submitted via API (POST/sink-file/) or via a downloadable link in row 5 of the "Bulk Upload Excel."

File naming convention:

- The document should be named as follows:
"Monitoring Report_" + C-Sink Unit ID (e.g., Monitoring Report_xyz123).

Template:

- [Monitoring report for Global Artisan C-Sink](#)
- [Monitoring report for Global Biochar C-Sink](#)

Monitoring Report

Project ID: GCSP_0123

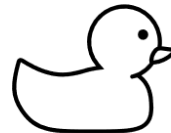
Name of project: Test project

C-Sink Unit ID: RBC_001

Date of issue: 30.01.2025

Name of C-Sink Manager: Test Producer

Methodology: Global Artisan C-Sink 2.1A



NOTE: The sections marked in red should be replaced and overwritten in black font.

3. **Annex monitoring report:** must be provided in Excel or CSV format for every C-Sink Unit and will be publicly listed on the Global C-Sink Registry.

Structure:

- Row 4 contains the total sum of the C-Sink Unit.
- If the C-Sink Unit comprises multiple individual C-Sinks, they must be listed below row 4.
- The dMRV provider may generate a custom export, provided it includes the same or more information as the template below.
- The report should be submitted via API (POST/sink-file/) or via a downloadable link in row 5 of the "Bulk Upload Excel."

File naming convention:

- The document should be named as follows: "Annex 1_" + C-Sink Unit ID (e.g., Annex 1_xyz123).

Template:

- [Annex 1 to the Monitoring report](#)

Project ID: GCSP1234
 C-Sink Unit ID: BC-CC-001
 Date of issue: 20.01.2025

Annex 1 monitoring report

STOCK											SINK					
Product	Standard	Product Quantity (DM)	Unit Product Quantity	Date of Production (dd.mm.yyyy)	Gross amount of CO2e [t CO2e]	C-content of the product in %	H/Corg ratio	Fossil GHG emissions [t CO2e]	Methane emissions [t CH4]	Methane compensation strategy	Matrix of sink	Sink date (dd.mm.yyy y)	GPS- Location of sink (latitude)	GPS- Location of sink (longitude)	Transport emissions [t CO2e]	Other emissions [t CO2e]
Biochar	Global Art	3,572	Tonnes (t)	01.01.2025	10,494	80.12%	0.15	0.112	0.144	Avoidance Biological	Biologicals	15.07.2025	20,975595	-89,617185	0.762	0.112
Biochar	Global Art	0.275	Tonnes (t)	01.01.2025	0.808	80.12%	0.15	0.007	0.009	Avoidance Biological	Biological	30.06.2025			0.045	0.007
Biochar	Global Art	0.275	Tonnes (t)	02.01.2025	0.808	80.12%	0.15	0.007	0.009	Avoidance Biological	Biological	01.07.2025			0.045	0.007
Biochar	Global Art	0.275	Tonnes (t)	03.01.2025	0.808	80.12%	0.15	0.007	0.009	Avoidance Biological	Biological	02.07.2025			0.045	0.007
Biochar	Global Art	0.275	Tonnes (t)	04.01.2025	0.808	80.12%	0.15	0.007	0.009	Avoidance Biological	Biological	03.07.2025			0.045	0.007
Biochar	Global Art	0.275	Tonnes (t)	05.01.2025	0.808	80.12%	0.15	0.007	0.009	Avoidance Biological	Biological	04.07.2025			0.045	0.007
Biochar	Global Art	0.275	Tonnes (t)	06.01.2025	0.808	80.12%	0.15	0.007	0.009	Avoidance Biological	Biological	05.07.2025			0.045	0.007
Biochar	Global Art	0.275	Tonnes (t)	07.01.2025	0.808	80.12%	0.15	0.007	0.009	Avoidance Biological	Biological	06.07.2025			0.045	0.007
Biochar	Global Art	0.275	Tonnes (t)	08.01.2025	0.808	80.12%	0.15	0.007	0.009	Avoidance Biological	Biological	07.07.2025			0.045	0.007
Biochar	Global Art	0.275	Tonnes (t)	09.01.2025	0.808	80.12%	0.15	0.007	0.009	Avoidance Biological	Biological	08.07.2025			0.045	0.007
Biochar	Global Art	0.275	Tonnes (t)	10.01.2025	0.808	80.12%	0.15	0.007	0.009	Avoidance Biological	Biological	09.07.2025			0.045	0.007
Biochar	Global Art	0.137	Tonnes (t)	11.01.2025	0.402	80.12%	0.15	0.007	0.009	Avoidance Biological	Biological	10.07.2025			0.052	0.007
Biochar	Global Art	0.137	Tonnes (t)	12.01.2025	0.402	80.12%	0.15	0.007	0.009	Avoidance Biological	Biological	11.07.2025			0.052	0.007
Biochar	Global Art	0.137	Tonnes (t)	13.01.2025	0.402	80.12%	0.15	0.007	0.009	Avoidance Biological	Biological	12.07.2025			0.052	0.007
Biochar	Global Art	0.137	Tonnes (t)	14.01.2025	0.402	80.12%	0.15	0.007	0.009	Avoidance Biological	Biological	13.07.2025			0.052	0.007
Biochar	Global Art	0.137	Tonnes (t)	15.01.2025	0.402	80.12%	0.15	0.007	0.009	Avoidance Biological	Biological	14.07.2025			0.052	0.007
Biochar	Global Art	0.137	Tonnes (t)	16.01.2025	0.402	80.12%	0.15	0.007	0.009	Avoidance Biological	Biological	15.07.2025			0.052	0.007