



The Information System of the EU Deforestation Regulation

The Information System is a specialised online tool of the TRACES platform. It allows operators and their authorised representatives to create [due diligence statements and simplified declarations](#), and submit them to the relevant authorities to show that their products do not cause deforestation, in compliance with the [EU Deforestation Regulation \(EUDR\)](#).

The Information System functions pursuant to the [Commission Implementing Regulation \(EU\) 2024/3084](#), which was amended pursuant to [Commission Implementing Regulation \(EU\) 2026/1565](#) [↗](#).

PRODUCTION Server

Access the PRODUCTION [server](#) of the Information System to create [due diligence statements and simplified declarations](#).

Due diligence statements and simplified declarations submitted in the LIVE server have legal value and their content can be subject to checks by Competent Authorities.

ACCEPTANCE Server

Access the ACCEPTANCE [server](#) of the Information System for training, familiarisation and testing.

The ACCEPTANCE server is a replica of the PRODUCTION server with the same functionalities. Submissions in the ACCEPTANCE server do not have legal value and cannot be used for demonstrating compliance with EUDR.

Please note that registering an account in one environment (e.g. ACCEPTANCE server) does not automatically grant access or registration in the other environment (e.g. PRODUCTION server). Users should complete **separate registrations for each environment**, as required.

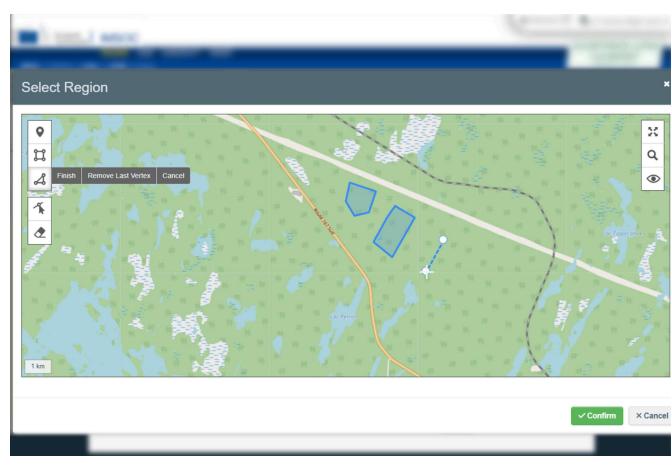
The EUDR Information System

Any operator and their authorised representatives and traders may use the publicly available online version of the Information System. This is where operators declare that due diligence has been performed before placing on the EU market or exporting such products that are in scope of the EUDR.

Indicate the origin of the products

Operators can indicate the exact origins of products by drawing areas on a map, by providing coordinates individually or in bulk. To make the process as simple as possible for companies working with products from multiple locations, there are options for uploading, copying or re-using location information.

Coordinates can be provided in bulk in a file using the [GeoJSON standard format](#). This file description also includes solutions to the most common technical issues related to the creation of GeoJSON files.



Select one or more points or areas using the map

Provide details of the products

To create a due diligence statement or simplified declaration, the operator

The screenshot shows a web form for declaring a product. At the top, it says 'WOOD AND ARTICLES OF WOOD, WOOD CHARCOAL' and '4419 Tableware and kitchenware, of wood'. Below this, there are fields for 'Commodity(ies) or Product(s) Description', 'Net Mass (kg)', 'Volume (m3)', 'Supplementary Units', and 'Total Area (ha)'. The 'Net Mass (kg)' field is filled with '20' and 'Total Area (ha)' with '124.50'. There are also fields for 'Scientific Name', 'Common Name', and 'Picea abies'. Below these, there is a section for 'Production Place' with a table listing four farms: Farm A, Farm B, Farm C, and Farm D. Each farm has an 'Area (ha)' and a 'Type' (Polygon or Point). The 'Area (ha)' values are 36.1, 47.27, 43.13, and 4 respectively. The 'Type' values are Polygon, Polygon, Polygon, and Point. There are 'Add Production Place', 'Report', and 'Export' buttons.

Indicate the characteristics of the product: type, weight, volume

selects the type of product and indicates characteristics such as HS code, product description, and quantity.

Use the dashboard to view and manage due diligence statements

Operators can view and manage their due diligence statements and simplified declarations in a dashboard. The status of each submission will be updated as it is processed by the system.

The screenshot shows a dashboard titled 'Search - Due Diligence Statement'. It has a search bar with 'Search by Reference Number and DCS Number' and a 'Search' button. Below the search bar is a table with columns: Reference Number, Category Internal Ref, Activity, Commodity(ies) or Product(s), Status, Submission Date, and a 'Details' link. The table contains several rows of data, including 'REF-000000014', 'REF-000000017', 'REF-000000018', and 'REF-000000019'. The 'Status' column shows 'Rejected', 'Approved', and 'Draft'.

Search, view and manage your due diligence statements in the dashboard

Manage statements in bulk through an API

You will be able manage your due diligence statements or simplified declarations also in bulk by using a machine-to-machine connection to the Information System via an Application Programming Interface (API).

The API reference documentation for economic operators integrating with the EUDR Information System is publicly available on [CIRCABC](#).

Please note: Users developing APIs should consult the CIRCABC folder regularly for updates.

Training and User Manuals

Following the re-opening of the Information System, online training for EUDR operators has resumed.

Training sessions for upstream operators on submission of due diligence statements:

The training sessions below will cover a demonstration of existing functionalities of the Information System in relation to submitting due diligence statements. The primary audience for these sessions is companies that must submit due diligence statements to the Information System to comply with the EUDR – i.e. upstream operators.

Virtual Training for the Information System on **Thursday 3 September 2026, 14:00 CEST** [[Register](#) 

Virtual Training for the Information System on **Tuesday 8 September 2026, 14:00 CEST** [[Register](#) 

Virtual Training for the Information System on **Thursday 10 September 2026, 14:00 CEST** [[Register](#) 

Virtual Training for the Information System on **Tuesday 15 September 2026, 14:00 CEST** [[Register](#) 

Training sessions for micro or small primary operators on submission of simplified declarations:

The training sessions below will cover a demonstration of existing functionalities of the Information System in relation to submitting simplified declarations. The primary audience for these sessions is micro or small primary operators (MSPOs).

Virtual Training for the Information System on **Thursday 17 September 2026, 14:00 CEST** [[Register](#) 

Additional training dates will be announced in due course.

The Information System User Guide is available [here](#), but note that it is currently being updated to reflect the amended provisions of the EUDR.

You are invited to subscribe to our [Newsletter](#) where we share information about EUDR implementation updates, including the Information System.

Training videos

The training videos are being updated to reflect the amended provisions of the EUDR; previous versions remain available below.

Manual creation of due diligence statements

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Other language versions: [DE](#), [FR](#), [NL](#), [IT](#), [PL](#), [PT](#), [RO](#), [ES](#), [FI](#), [HU](#), [DA](#), [SI](#).

Retrieval of DDS and 'Copy as new' function

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Overview of the Information system and lifecycle of a due diligence statement

[Other language versions.](#)

Related links

- [Deforestation homepage](#)
- [Regulation on Deforestation-free Products](#)

Contacts

For any further technical problem and support in the usage of the Information System, you can contact sante-traces@ec.europa.eu

Frequently Asked Questions about the Information System.

[Frequently Asked Questions](#) about the Information System.

