

QUICK START GUIDE: ENVIRONMENTAL MONITORING PLATFORM



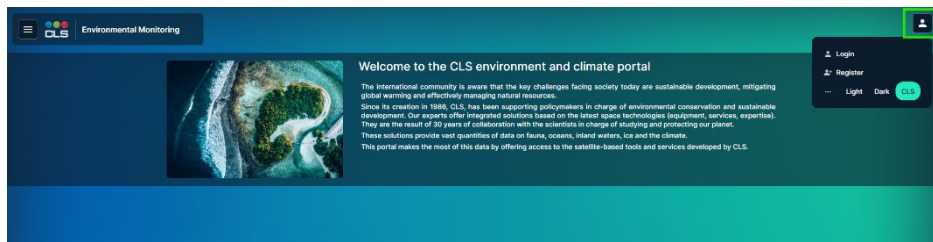
Welcome to the CLS Environmental Monitoring Platform!

Access the platform here: <https://environmental-monitoring.groupcls.com/home/env>

Getting Started

1. Login or Register

- Go to the **User Menu** at the top right of the page.
- Click **Login** if you already have an account.
- Click **Register** to create a new account.

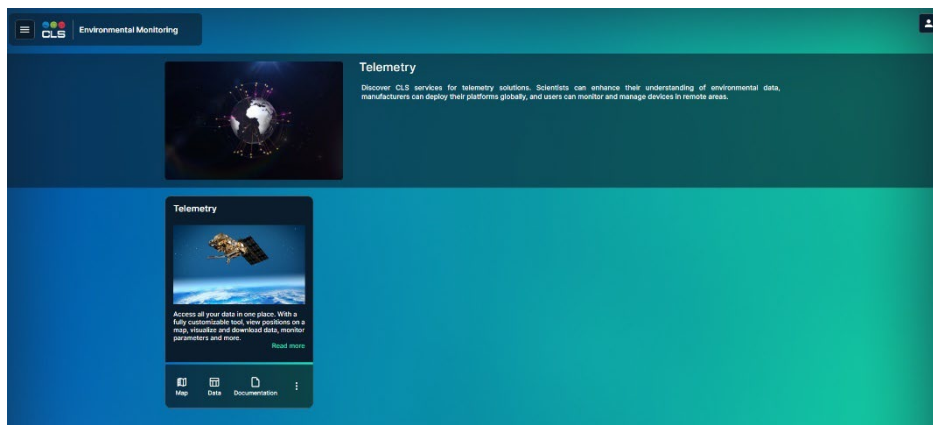


2. Account Activation

- Log in using your email address.
- Click **Forgot Password** to reset it.
- If prompted, validate your email address by clicking the link sent to your inbox.

3. Access Rights

- Once logged in, if your access rights have been granted by the CLS support team, you will see the **Telemetry Service**.
- If not, please contact useroffice@groupcls.com to request access



Platform Overview

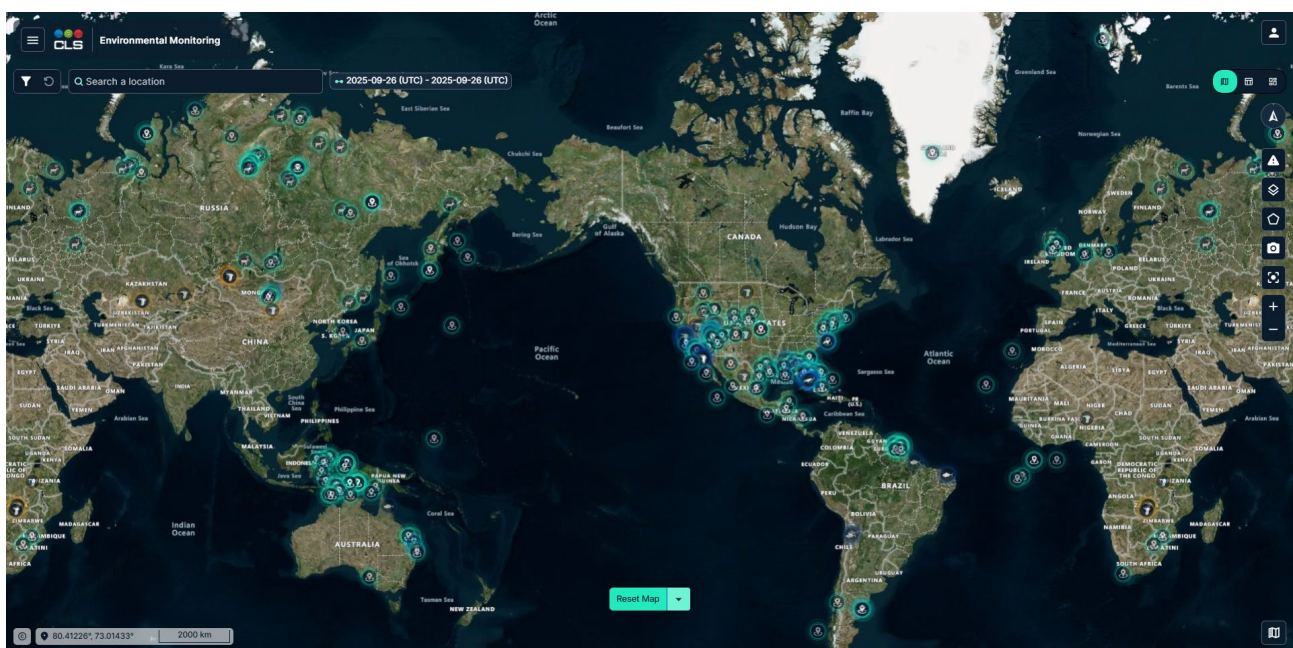
Once connected, you will have access to:

- Mapping Interface
- Data Table
- API Documentation

Mapping Interface

Click on the **Map** to view the latest positions of your devices.

Note: Currently, you have access to all data from your organization. Team or Program based segmentation will be available in the coming weeks.



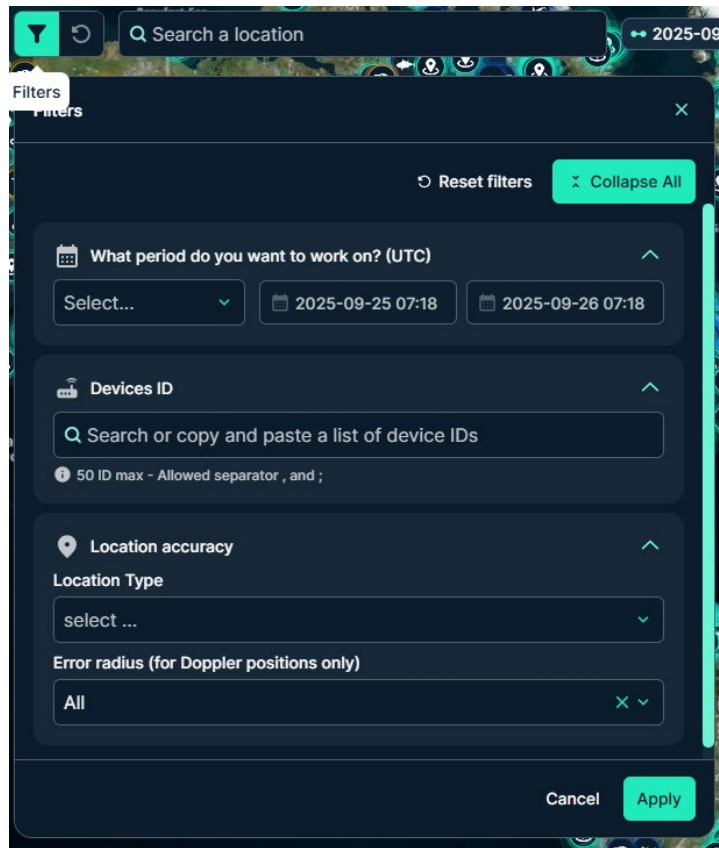
By default, last positions of devices received in the last 24h are displayed

View the Track

You can display the track for each device (over the time period indicated) by double clicking on the icon

How to Filter Your Data

- Click the **Filter icon** (top left).

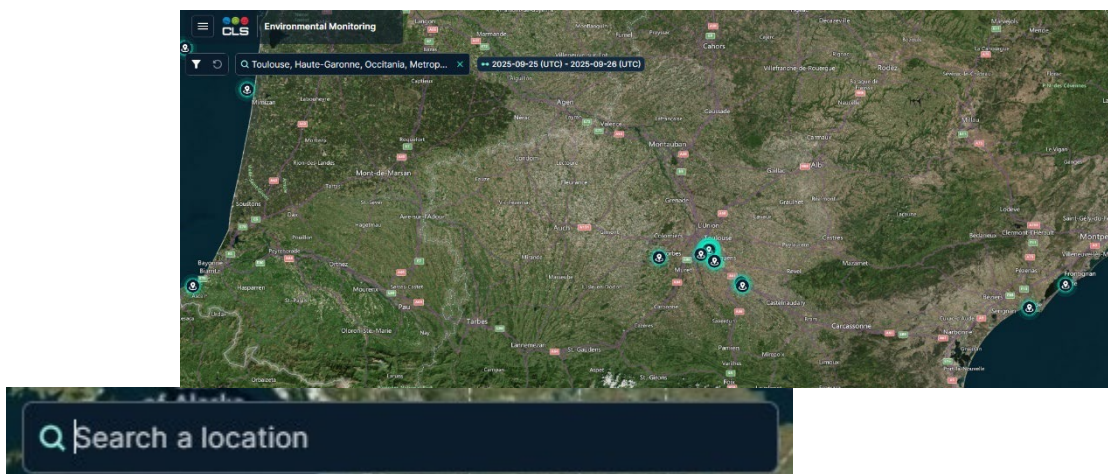


Filter by:

- **Date range**
- **Device ID or List of IDs** (comma-separated)
- **Location type:** Doppler (with error radius) or GPS only

(Filter by Program Id will arrive soon)

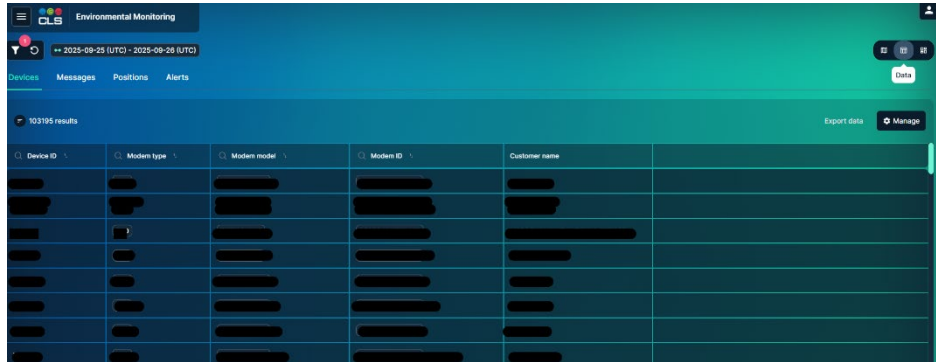
Your active filters will be displayed in the central information bar.



Search on location is only used to focus on a specific location (country , town ...) . It is not used to filter data.



Click on **Data** on the top right corner to access the full dataset.



- You can export your data directly from this table. (currently limited to 10 000 lines but will be extended soon). 3 formats are available

On the menu, access the API documentation to integrate telemetry data into your own systems.