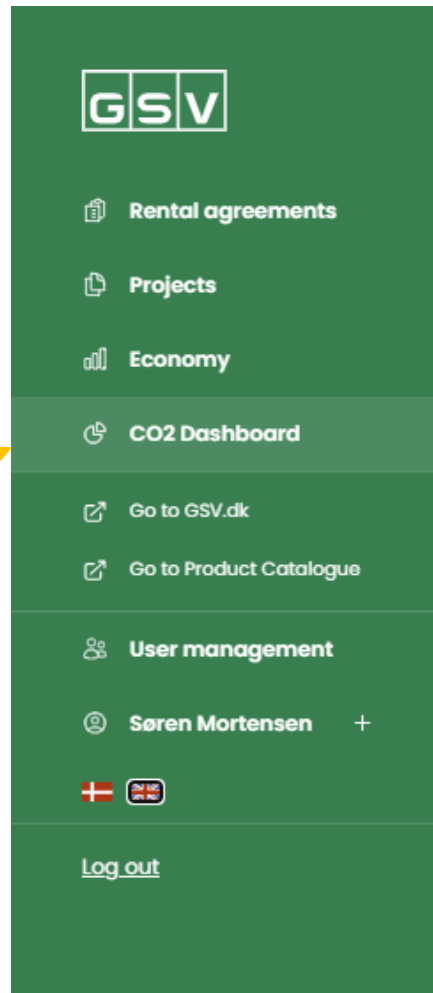


CO2 DASHBOARD

As a customer, you begin to meet the requirement to be able to report on your CO2 emissions

We would like to give you a tool so that you can report BUT also reduce your CO2 emissions

That tool is called
CO2 dashboard



CO2 DASHBOARD

CO2 Dashboard

Overview Projects Material

Projects

Search

Create new project →

PROJECT ▾	START DATE ▾	END DATE ▾	BUDGET ▾	CO2 GOAL ▾	CO2 USED ▾	% LEFT ▾	EDIT
der	01.02.2024	-	-	-	0,3 ton		
NCC TEST	24.02.2002	-	4.000.000 kr.	20,0 ton	10,0 ton	49,9 %	
test	23.10.2023	-	200.000 kr.	-	0,4 ton		
Langeliniekaj	01.01.2024	-	45.000 kr.	4,5 ton	2,8 ton	38,2 %	
HOSNORD3	18.12.2023	-	-	-	-		
HOSCIV	-	-	-	-	-		
Parkstien	-	-	1.500.000 kr.	-	-51,5 ton		
Hofo	08.03.2023	-	250.000 kr.	-	2,6 ton		
Hillered	-	-	1.000.000 kr.	-	0,1 ton		
HOSNORD4	23.10.2023	-	1 kr.	-	0,2 ton		

Rows pr. page 1 - 10 of 62 rows

Page of 7

We show you CO2 data on a project that you define yourself

Select Projects

Here you can see the projects created for the company - you can see all projects in the company, but only edit your own

To start collecting CO2 data, a project must be created

Select **Create new project**

CO2 DASHBOARD

When you create a new project, you must give it a name

You can choose to only use the geofence, but you can also add a case number

If you use both, it takes data from both

CO2 budget:

You must also enter your CO2 budget – i.e. the amount [kg] of CO2 you expect to emit

Budget:

You can also enter an expected budget that you must spend on renting equipment

If you want to use this feature, you must insert a case number

Create new project

Here you can create a construction project and add CO2 targets and budget. Use geofence to mark the area for CO2 material measurements.

Details

Project name*

Langeliniekaj

Case number

Search for case number

Rental agreement

Search for rental agreement

CO2 goal

CO2 consumption

4500

KG

Budget economy

Economy (Amount incl. VAT)

45000

KR

Geofence

[Create new geofence](#)

Set up a geofence for your project. When material is used within your geofence, it counts towards your CO2 budget.

Name

Langeliniekaj

Start date*

Choose date

End date

Choose date

Map | Satellite

January 2024

M	T	W	T	F	L	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

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Cancel

Save project

CO2 DASHBOARD

Create new project

Here you can create a construction project and add CO2 targets and budget. Use geofence to mark the area for CO2 material measurements.

Details

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Set up a geofence for your project. When material is used within your geofence, it counts towards your CO2 budget.

[Create new geofence](#)

Name

Langeliniekaj

Start date*

Choose date

End date

Choose date

Map Satellite

January 2024

M	T	W	T	F	S
1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31					

Map

Google

Keyboard shortcuts | Map data ©2024 GeoBasis-DE/BKG (©2009), Google | Terms

Cancel

Save project

CO2 data from geofence

We look every day at 12 o'clock and register which geolocation the machine has.

If it is inside a geofence [area] that has been defined, it is counted in that account

When you have clicked on create new geofence and given it a name, you must choose a **start date for the project**

End date is NOT mandatory

You can add several geofences and in that case it would make sense to set an end date on one geofence

CO2 DASHBOARD

Create new project

Here you can create a construction project and add CO2 targets and budget. Use geofence to mark the area for CO2 material measurements.

Details

Project name*

Langelinie kaj

Case number

Search for case number

Rental agreement

Search for rental agreement

CO2 goal

CO2 consumption

4500

KG

Budget economy

Economy (Amount incl. VAT)

45000

KR

Geofence

Set up a geofence for your project. When material is used within your geofence, it counts towards your CO2 budget.

Name

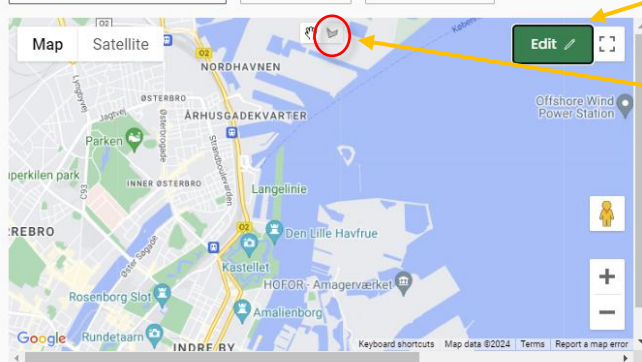
Langelinie kaj

Start date*

01.01.2024

End date

Choose date



Draw a geofence

Now you must define the area [geofence] from which you would like CO2 data

Tap Edit

Then tap on the **Shape** icon

Cancel

Save project

CO2 DASHBOARD

Create new project

Here you can create a construction project and add CO2 targets and budget. Use geofence to mark the area for CO2 material measurements.

Details

Project name*

Case number
 ▼

Rental agreement
 ▼

CO2 goal
CO2 consumption
 KG

Budget economy
Economy (Amount incl. VAT)
 KR

Geofence

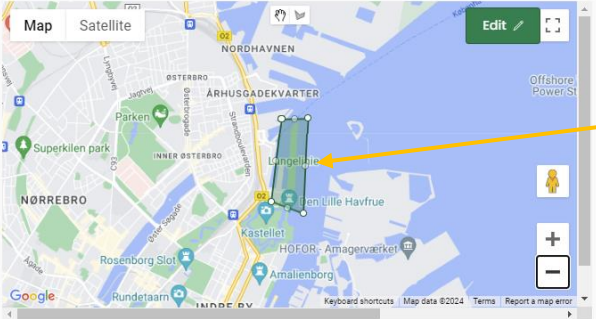
[Create new geofence](#)

Set up a geofence for your project. When material is used within your geofence, it counts towards your CO2 budget.

Name
 ×

Start date*
 📅

End date
 📅



Map Satellite

Edit ✎

Keyboard shortcuts | Map data ©2024 | Terms | Report a map error

Cancel Save project

Draw geofence

Tap on the map where your geofence should start

Now you move the mouse (you can see that the cursor is shaped like a cross) and you can see that a line is drawn after

When the line is to end, press the mouse again - a "point" will be added. Now you can drag the mouse in another direction and set a new point

You end your geofence by returning to your starting point

Then you can see that the cursor changes to a hand and you click on the starting point and have now closed the area that should be your geofence

You can adjust the geofence afterwards by pulling on the small white circles

CO2 DASHBOARD

Equipment

Here you can see all the equipment that is within your geofence. You can also see a list of equipment by pressing **See all material** in the idle box

CO dashboard

Select your created project
Once selected you can see your data

CO2 budget

How much CO2 has the material emitted compared to what you expect to emit

CO2 Dashboard

Overview Projects Material

Highlights

CO₂ budget

2,8 ton, used
1,7 ton, left



See project details →

Left Used

Idling time

3.1 hours idling
7.85 hours active



See all material →

Idle Active

Date range

Select the period you want to see CO2 data for

Idling

Here you can see the amount of idle hours that have been in a given period

Highlighted material

Here we show a list of the biggest "sinners" so that you can quickly create an overview of which equipment you should focus on in relation to your CO2 budget

Highlighted material

Here is a list of the 15 pieces of material with the greatest optimization potential. If you want to see all your material, you can navigate to the material tab.

MATERIAL	LOCATION	ACTIVE (HOURS)	FUEL (LITER)	IDLING (HOURS)	TOTAL (KG CO2)	POTENTIAL
ID 021-1522-22300380		112.3	876	0.0	2330.2	
ID 021-1519-19001484		19.1	0	0.0	299.8	
Generator, trailermounted 24.0 kW ID 099-7027-365343		24.0	0	0.0	100.9	
Telescopic Handler, 2.5T / 6.0m ID 255-1601-22006120		7.8	20	3.1	53.2	Save CO2 See alternative
ID 021-1522-22006621		6.1	12	0.0	31.9	
Compressor, Trailermounted. 8 bar, 8... ID 101-6006-001086		2.2	0	0.0	16.4	

Alternative material

To reduce your CO2 emissions, we show you alternative equipment that emits less than the equipment you have booked

CO2 DASHBOARD

CO2 Dashboard

OverviewProjectsMaterial

Material list

Search

Download report 

Project

Owner

Period*

Langeliniekaj

GSV Materials

10.01.2024 - 08.02.2024
Compare 11.12.2023 - 09.01.2024

MATERIAL	LOCATION	ACTIVE (HOURS)	FUEL (LITER)	IDLING (HOURS)	TOTAL (KG CO2)	POTENTIAL
ID 021-1522-22300380		112.3	876	0.0	2330.2	
ID 021-1519-19001484		19.1	0	0.0	299.8	
ID 021-1522-22006621		6.1	12	0.0	31.9	
Generator, trailer-mounted 24.0 kW ID 099-7027-365343		24.0	0	0.0	100.9	
Compressor, Trailer-mounted. 8 bar, 8... ID 101-6006-001086		2.2	0	0.0	16.4	
Telescopic Handler, 2.5T / 6.0m ID 255-1601-22006120		7.8	20	3.1	53.2	Save CO2 See alternative

Rows pr. page

10

1 - 6 of 6 rows

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Page

1

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CO2 report

Here you can download your CO2 data in a csv file