



Consult Eco Calculator

How to Find Eco-friendly Transport Solutions





Welcome to the **Consult Eco Calculator** demonstration!

Eco Calculator is a tool launched by CMA CGM which shows possible transport solutions and their CO₂ emissions between Port of Loading (POL) and Port of Discharge (POD). This helps you to compare and choose a safe and eco-friendly transport solution.

This demo will help you understand how to calculate CO₂ emissions and choose an appropriate transport solution for your shipment.

Let's start!!





eBusiness

Local Offices

Help



News & Media

Finance

Our Offer

Activity Overview

Container Tracking

Search

Container List

Schedules

Routing Finder

Voyage Finder

Port Schedules

Eco Calculator

Tariffs

Charge Finder

Demurrage - Detention

Booking

Request Booking

Booking Overview

Shipment

Shipment Dashboard

Submit SI

SI Dashboard

Documents

Document Dashboard

Draft to be Reviewed

Original Available

Profile

Registration

Account Management

Notifications

To calculate the carbon emissions between the POL and POD of my shipment, I click **Eco Calculator** under **Schedules**.





Eco Calculator

As part of our group commitment to offer eco-friendly solutions and services, CMA CGM has develop its own carbon calculator. Eco Calculator is a service to estimate the carbon emissions for each maritime shipment you make with CMA CGM

Route informations

Place of Loading

DZGHA REPLACED BY DZGHZ ; DZ ; DZGHA

Type name or code (min. 2 chars) or [Select](#)

Place of Discharge

COTONOU ; BJ ; BJCOO

Type name or code (min. 2 chars) or [Select](#)

Cargo

Number of TEUs or TONs

TEUs



Calculate



Remember, the Eco Calculator functionality is available only for registered users.

In this page, I enter the required details to calculate the carbon emissions.





Eco Calculator

As part of our products and services, CMA CGM has developed its own carbon calculator. For each maritime shipment you make with CMA CGM

I enter the ports of loading and discharge. I can also select the ports from the list of values.

Route informations

Place of Loading

DZGHA REPLACED BY DZGHZ ; DZ ; DZGHA

Type name or code (min. 2 chars) or [Select](#)

Place of Discharge

COTONOU ; BJ ; BJCOO

Type name or code (min. 2 chars) or [Select](#)

Cargo

Number of TEUs or TONs

TEUs

Calculate

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Route informations

Place of Loading

Type name or code (min. 2 chars) or [Select](#)

Place of Discharge

Type name or code (min. 2 chars) or [Select](#)

Here, I provide the amount of cargo to be transported. It can be entered in TEUs or TONs.

Number of TEUs or TONs TEUs

Calculate

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Route informations

Place of Loading

DZGHA REPLACED BY DZGHZ ; DZ ; DZGHA

Type name or code (min. 2 chars) or [Select](#)

Place of Discharge

COTONOU ; BJ ; BJCOO

Type name or code (min. 2 chars) or [Select](#)

Cargo

Number of TEUs or TONs

TEUs

Then, I click **Calculate**.

Calculate

i Remember, the Eco Calculator functionality is available only for registered users.

In this page, I enter the required details to calculate the carbon emissions.





Eco Calculator

Search criterias

Modify Search

POL **MARSEILLE,FR, FRMRS** POD **MUMBAY,IN,INBOM** Cargo **2 TONs**

Results

Actions

From	To	Service	Transport Mode	Distance (km)	CO ² (t)	Total CO ² for shipment (t)
MARSEILLE FR, FRMRS MALTA MT,MTMLA KHOR AL FAKKAN AE,AEKLF NHAVA SHEVA (JAWAHARLAL NEHRU) IN,INNSA	MALTA	LYTUN	VESSEL	1180	N/A	
	MT,MTMLA	FAL	VESSEL	6812	0.76	
	KHOR AL FAKKAN AE,AEKLF	-	FEEDER	N/A	N/A	
	NHAVA SHEVA (JAWAHARLAL NEHRU) IN,INNSA	MUMBAY	-	TRUCK	N/A	
MARSEILLE FR, FRMRS MALTA MT,MTMLA KHOR AL FAKKAN AE,AEKLF NHAVA SHEVA (JAWAHARLAL NEHRU) IN,INNSA	MALTA	LYTUN	VESSEL	1180	N/A	N/A
	MT,MTMLA	FAL	VESSEL	6812	0.76	
	KHOR AL FAKKAN AE,AEKLF	EPIC	VESSEL	2602	0.38	
	NHAVA SHEVA (JAWAHARLAL NEHRU) IN,INNSA	MUMBAY	-	TRUCK	N/A	

Transport solutions are displayed based on the entered values for POL, POD and cargo.




The **Results** section gives a detailed information on possible transport modes for the journey legs and the number of tons of carbon dioxide emissions for each leg.

Cargo 2 TONs

Results

Actions

From	To	Service	Transport Mode	Distance (km)	CO ² (t)	Total CO ² for shipment (t)
MARSEILLE FR, FRMRS	MALTA MT,MTMLA	LYTUN	VESSEL	1180	N/A	
MALTA MT,MTMLA	KHOR AL FAKKAN AE,AEKLF	FAL	VESSEL	6812	0.76	
KHOR AL FAKKAN AE,AEKLF	NHAVA SHEVA (JAWAHARLAL NEHRU) IN,INNSA	-	FEEDER	N/A	N/A	
NHAVA SHEVA (JAWAHARLAL NEHRU) IN,INNSA	MUMBAY IN,INBOM	-	TRUCK	N/A	N/A	
MARSEILLE FR, FRMRS	MALTA MT,MTMLA	LYTUN	VESSEL	1180	N/A	N/A
MALTA MT,MTMLA	KHOR AL FAKKAN AE,AEKLF	FAL	VESSEL	6812	0.76	
KHOR AL FAKKAN AE,AEKLF	NHAVA SHEVA (JAWAHARLAL NEHRU) IN,INNSA	EPIC	VESSEL	2602	0.38	
NHAVA SHEVA (JAWAHARLAL NEHRU) IN,INNSA	MUMBAY IN,INBOM	-	TRUCK	N/A	N/A	

Transport solutions are displayed based on the entered values for POL, POD and cargo.

Eco Calculator

Search criterias

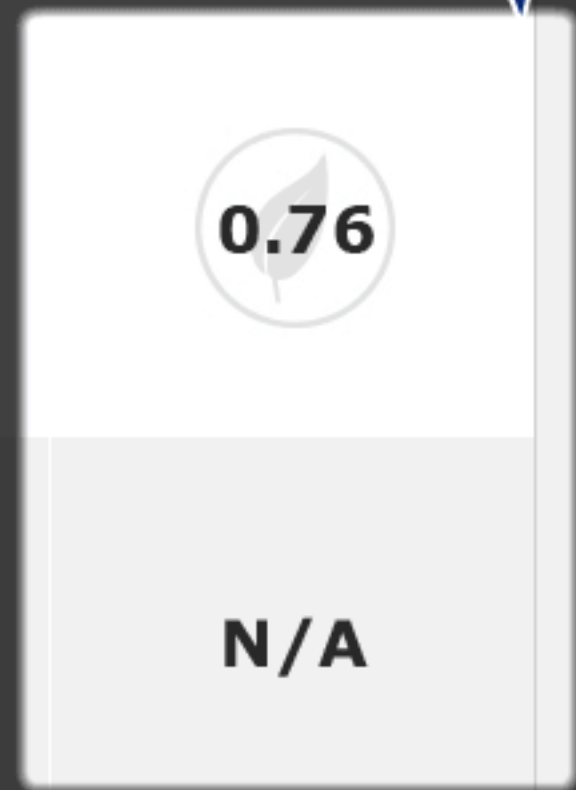
Modify Search

POL **MARSEILLE,FR, FRMRS** POD **MUMBAY,IN,INBOM** Cargo **2 TONs**

Results

From	To	Service	Transport		
MARSEILLE FR, FRMRS	MALTA MT,MTMLA	LYTUN	VESSEL	1180	N/A
MALTA MT,MTMLA	KHOR AL FAKKAN AE,AEKLF	FAL	VESSEL	6812	0.76
KHOR AL FAKKAN AE,AEKLF	NHAVA SHEVA (JAWAHARLAL NEHRU) IN,INNSA	-	FEEDER	N/A	N/A
NHAVA SHEVA (JAWAHARLAL NEHRU) IN,INNSA	MUMBAY IN,INBOM	-	TRUCK	N/A	N/A
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NHAVA SHEVA (JAWAHARLAL NEHRU) IN,INNSA	MUMBAY IN,INBOM	-	TRUCK	N/A	N/A

Here, I can find the sum of the CO₂ emissions of all the legs of one routing. This helps me choose the safe transport solution with less CO₂ emission.



Transport solutions are displayed based on the entered values for POL, POD and cargo.

Eco Calculator

Search criterias

Modify Search

POL **MARSEILLE,FR, FRMRS** POD **MUMBAY,IN,INBOM** Cargo **2 TONs**

I can also export the information in XLS or PDF files.

Results

Actions

- Export XLS
- Export PDF

From	To	Service	Transport Mode	Distance (km)	CO ² (t)	Total CO ² for shipment (t)
MARSEILLE FR, FRMRS	MALTA MT,MTMLA	LYTUN	VESSEL	1180	N/A	0.76
MALTA MT,MTMLA	KHOR AL FAKKAN AE,AEKLF	FAL	VESSEL	6812	0.76	
KHOR AL FAKKAN AE,AEKLF	NHAVA SHEVA (JAWAHARLAL NEHRU) IN,INNSA	-	FEEDER	N/A	N/A	
NHAVA SHEVA (JAWAHARLAL NEHRU) IN,INNSA	MUMBAY IN,INBOM	-	TRUCK	N/A	N/A	
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MALTA MT,MTMLA	KHOR AL FAKKAN AE,AEKLF	FAL	VESSEL	6812	0.76	
KHOR AL FAKKAN AE,AEKLF	NHAVA SHEVA (JAWAHARLAL NEHRU) IN,INNSA	EPIC	VESSEL	2602	0.38	
NHAVA SHEVA (JAWAHARLAL NEHRU) IN,INNSA	MUMBAY IN,INBOM	-	TRUCK	N/A	N/A	

Transport solutions are displayed based on the entered values for POL, POD and cargo.



Thanks for viewing our Consult Eco Calculator demo:

This demo helped you understand how to calculate carbon emissions based on POL, POD and amount of cargo to be transported.

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