



GX0010575: CO2 EMISSIONS MR2 VESSELS CONTINENT TO US ATLANTIC COAST CLEAN CARGOES EFFICIENCY LADEN LEG

INDEX DESCRIPTION

This index represents the average estimated carbon emitted per nautical mile per metric tonne of cargo for clean vessels plying the Continent-US Atlantic Coast Clean Cargoes Efficiency Laden Leg voyage over the prior six months on a rolling monthly basis. The portion of the voyage represented in this index is specified in the index title.

INDEX DETAILS

Start date	01-Jul-2020
Commodity	Emissions
Frequency	Monthly
CCY / UOM	Null / MT/NM
Precision	0 decimal places
Periods	1,Month
Data types	Index
Pricing basis	Flat
Delivery basis	Null
Trading hub	Null
Timezone	Europe/London
Holiday calendar	NULL

CRITERIA FOR INCLUSION

Vessel journeys for the relevant tanker class, product type (clean or dirty), origin and destination that meet the following criteria:

- Completed voyages only
- Voyages that contain both load and discharge events
- Excluding vessels classed as inactive, in dry dock or being utilised for storage

ASSESSMENT TIMES

TIME	DETAILS
0000	London Start of Day

CALCULATION APPROACH

TRADE DATA APPROACH	Y/N
Priority to reported and concluded transactions	Y
Sole-sourced data from trading principals accepted	Y
Inter-affiliate data accepted as valid	Y

FACTSHEET INFORMATION

Factsheet version	1.0
Factsheet valid from	01-Jul-2020
Factsheet valid to	(ongoing)



GX0010575: CO2 EMISSIONS MR2 VESSELS CONTINENT TO US ATLANTIC COAST CLEAN CARGOES EFFICIENCY LADEN LEG

CALCULATION DETAILS

