

Energy Surcharge April 2024



Lineas energy surcharge mechanism 2024



Lineas' energy surcharge offsets extra cost and moves to a calculation per line

- New model: we calculate the real energy cost per line, surcharge value covers cost above 100 Euro per MWh or 0,95 Euro per liter of Diesel
- Unit of measurement can be container, train or wagon
- We adjust the values based on our purchasing conditions
- Values are published on our homepage (lineas.net) under document library
- The new model is introduced in October 2023 for Intermodal and in February 2024 for Conventional

Changes 2023/24

- We move away from a weighted basket for our traffics which distributed the extra cost over our network
- The (extra) cost of energy is identified per line and surcharge values calculated per line
- This means that lines with low energy cost will see a decrease in energy surcharge, while lines with high energy cost will see an increase in energy surcharge
- The purchasing conditions have been negotiated and we see a lower level of energy cost for 2024 which will bring the average surcharge significantly down vs. 2023



Lineas surcharge values Conventional Traffic

Value of Lineas energy surcharge for January 2024

Future Prices 2024												
Future Prices 2024	Snapshot											
Price per MWh (Baseload)	22.12.											
Month	JAN											
BE	92.33											
FR	90.46											
NL	93.33											
DE	91.06											
International	91.80											
Surcharge levels	JAN											
BE	1,0%											
FR	2,6%											
NL	2,3%											
DE	2,4%											
International	2,3%											

- If on weekends or holidays, last weekday before the 25th applies.
- This grid is published on January 5th, 2023, for January 2024 and reflects new purchasing conditions
- New logic will start in February 2024 and surcharge values per KM are shared per wagon and train See next page



Lineas surcharge values Conventional Traffic

Value of Lineas energy surcharge as of February 2024

Wagon surcharge value in Euros per KM																	
	JAN	FEB		MAR		APR		MAY		JUN		JUL	AUG	SEP	ОСТ	NOV	DEC
ВЕ		€	0.043	€	0.043	€	0.029	€	0.029	€	0.029						
FR		€	0.040	€	0.040	€	-	€	-	€	-						
NL		€	0.028	€	0.028	€	0.028	€	0.028	€	0.028						
DE		€	0.019	€	0.019	€	-	€	-	€	-						

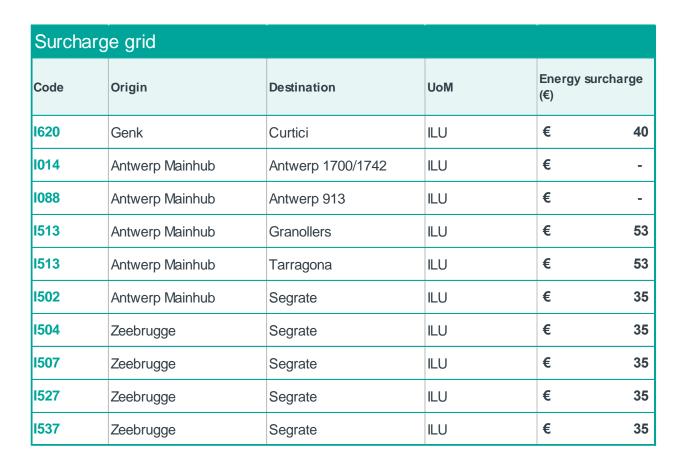
Train surcharge value in Euros per KM												
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	ОСТ	NOV	DEC
BE		€ 0.731	€ 0.731	€ 0.493	€ 0.493	€ 0.493						
FR		€ 0.680	€ 0.680	€ -	€ -	€ -						
NL		€ 0.476	€ 0.476	€ 0.476	€ 0.476	€ 0.476						
DE		€ 0.323	€ 0.323	€ -	€ -	€ -						

- This grid is published on March 25th, 2024, for Q2 2024 and reflects Lineas purchasing conditions
- These values are applicable only for the traction performed by Lineas and not by its Subcontractors.
- For the tractions performed by Subcontractors the values are adapted automatically per contract and traffic and reflect the purchasing conditions (values cannot be communicated respecting confidentiality clauses)



Energy Surcharge Intermodal Traffic

From April 2024 for Q2, 2024





- This is the version of March 25th, 2024, for Intermodal Traffic in Q2 2024 (April to June)
- Lineas preserves the right to make changes to the grid in accordance to changes in the energy market or if government support is granted. In such event Lineas will give the client prior notice hereof.



The energy surcharge is necessary to cover unforeseen cost due to volatile energy cost



February 1st, 2023

The energy surcharge grids have been adjusted to new purchasing conditions for energy in 2023 and state aid, on top of contractually agreed prices for transportation

October 1st, 2023

For Intermodal, we move to a calculation line-by-line as a basket is not reflecting the real cost sufficiently anymore.

January 1st, 2024

A grid is published for a surcharge in Janauary only that reflects additional cost in this month

February 1st, 2024

For all traffics, we move to a calculation line-by-line

GTC

Energy Surcharge is part of our offer and included in our GTC

Underlining Lineas' contribution the Green agenda

We are working with EcoTransit (ecotransit.org) to calculate CO2 savings in logistics and transportation. We are happy to provide certified information as a contribution towards achieving your ESG goals.

