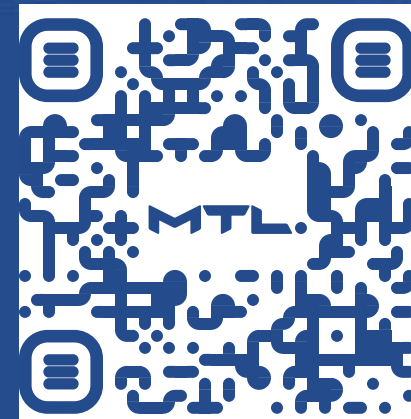




Freight Market

WEEKLY

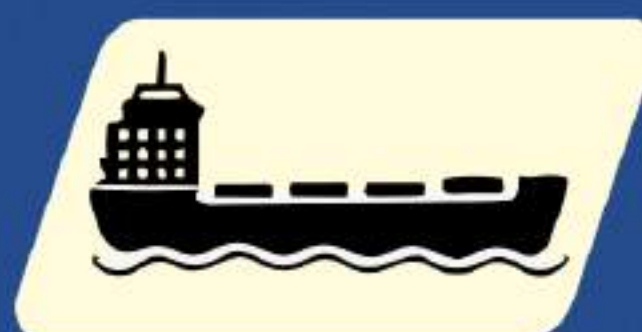
DASHBOARD

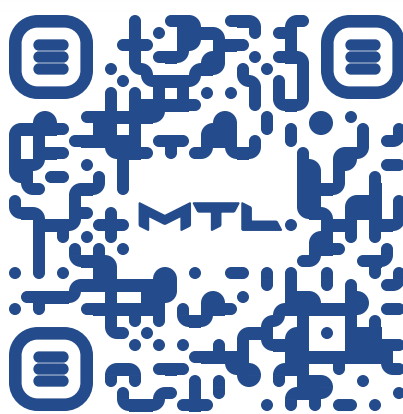
IMPORT



14 Sep 26

week 37
7 sep - 13 sep 2026

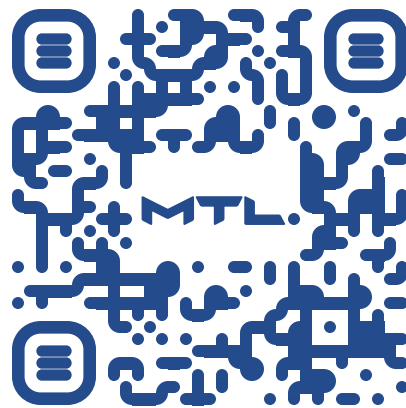




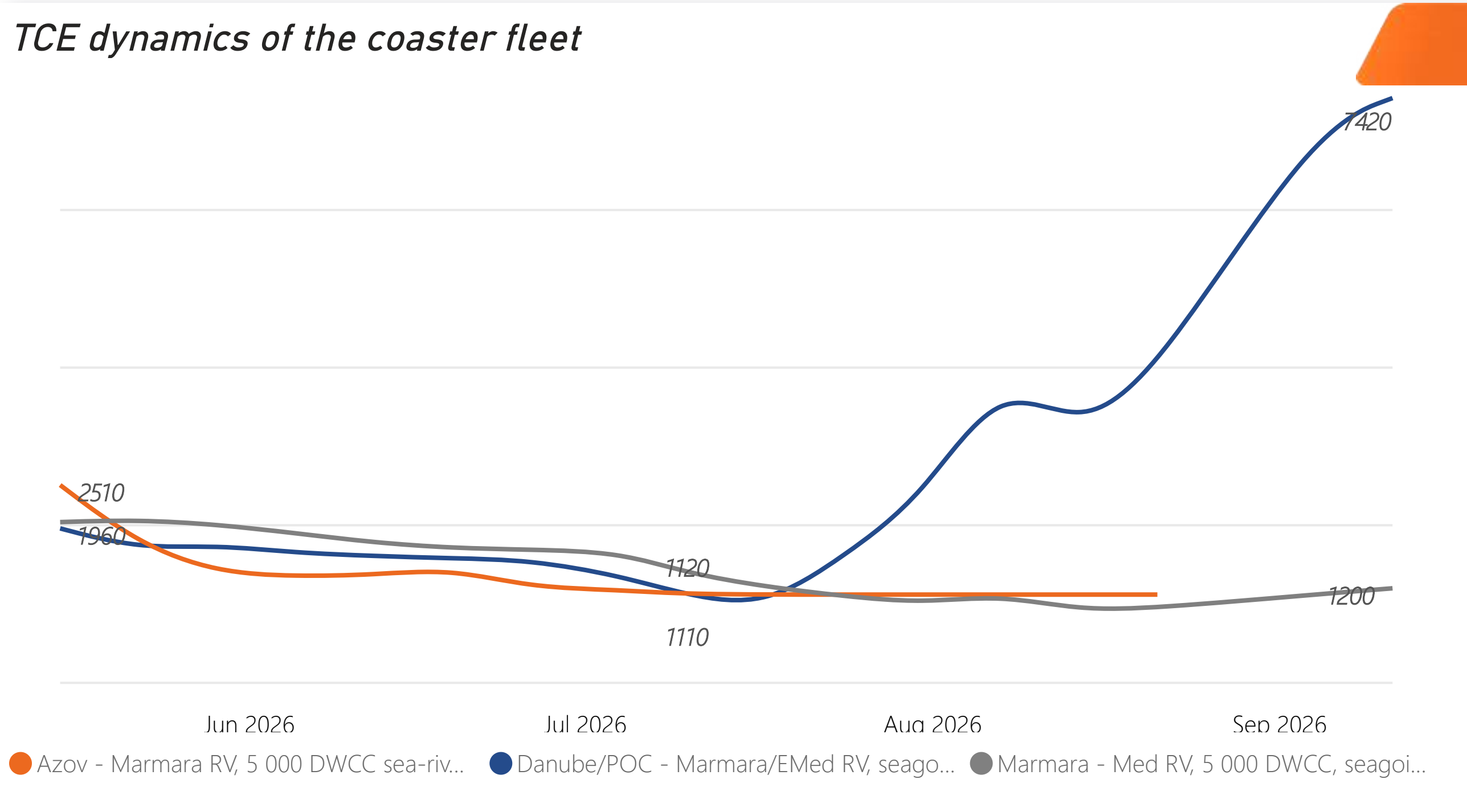
FREIGHT RATES TO DANUBE & ROMANIA-BULGARIA PORTS

LOAD PORT	DISCH PORT	CARGO	LOT	\$RATE	WOW
Bartin/Eregli Turkey	Reni / Izmail Ukraine	CEMENT / MINERALS IN BIG-BAGS	LOT: 2000 - 3000 t 1500x/1250x	\$50.0	-30
Marmara or TBS Turkey	Danube or POC Ukraine	FERTILIZERS IN BIG-BAGS	LOT: 3000 t 1000/1000	\$47.0	-
Varna Bulgaria	Danube or POC Ukraine	FERTILIZERS IN BIG-BAGS	LOT: 3000 t 1000x/1000	\$40.0	-
Marmara Sea ports Turkey	Constanta Romania	STEEL PRODUCTS	LOT: 3000 t 1250x/1250x	\$22.0	+2
Mersin Turkey	Danube or POC Ukraine	FERTILIZERS IN BIG-BAGS	LOT: 3000 t 1500/1500	\$50.0	-
Nemrut Bay Turkey	Constanta Romania	WALL BLOCK	LOT: 3000 t 2000c/2000x	\$24.0	+2
Poti Georgia	Danube or POC Ukraine	FERTILIZERS IN BIG-BAGS	LOT: 3000 t 800x/800x	\$50.0	-
Eregli Turkey	Constanta Romania	SALT	LOT: 4000 t 2500c/2000c	\$16.0	+1
Damietta Egypt	Constanta / Burgas Romania / Bulgaria	SALT	LOT: 5000 - 6000 t 2500c/2500x	\$23.0	+1
Poti Georgia	Danube or POC Ukraine	BULK FERTILIZERS	LOT: 5000 t 1250/1200	\$48.0	-
Tuapse Russia	Constanta Romania	UREA (SF 50')	LOT: 6000 - 7000 t 4000c/3000x	\$78.0	-
one Med port Egypt	Danube or POC Ukraine	SALT IN BIG-BAGS	LOT: 6000 t 1500/1500	\$35.0	-2





TCE dynamics of the coaster fleet



Azov - Marmara 5000 DWCC

1,120

\$ 0 ↑ % 0 ↑

DANUBE/POC - Marmara 5000 DWCC

7,420

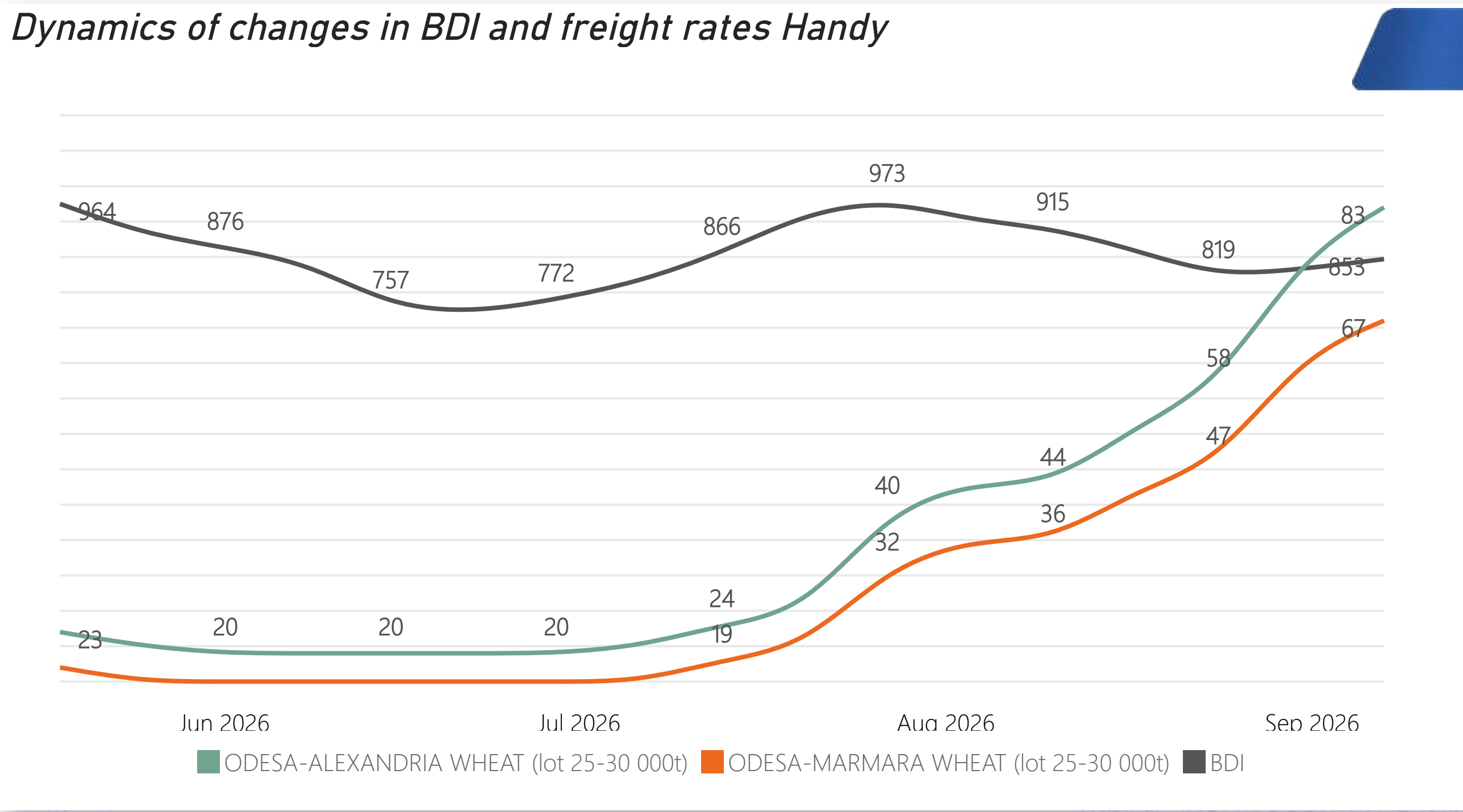
\$ 370 ↑ % 5 ↑

Marmara - Med RV 5000 DWCC

1,200

\$ 80 ↑ % 7 ↑

Dynamics of changes in BDI and freight rates Handy



Baltic Dry Index

853

\$ 20 ↑ % 2 ↑

ODESA-ALEXANDRIA WHEAT lot 25-30 000t

83

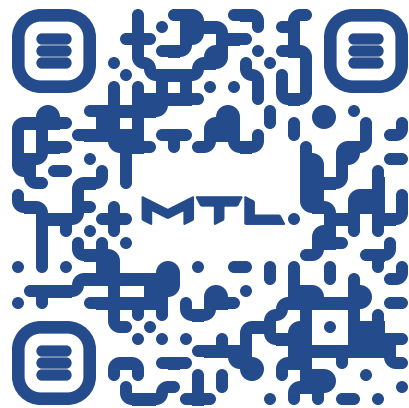
\$ 7 ↑ % 9 ↑

ODESA-MARMARA WHEAT lot 25-30 000t

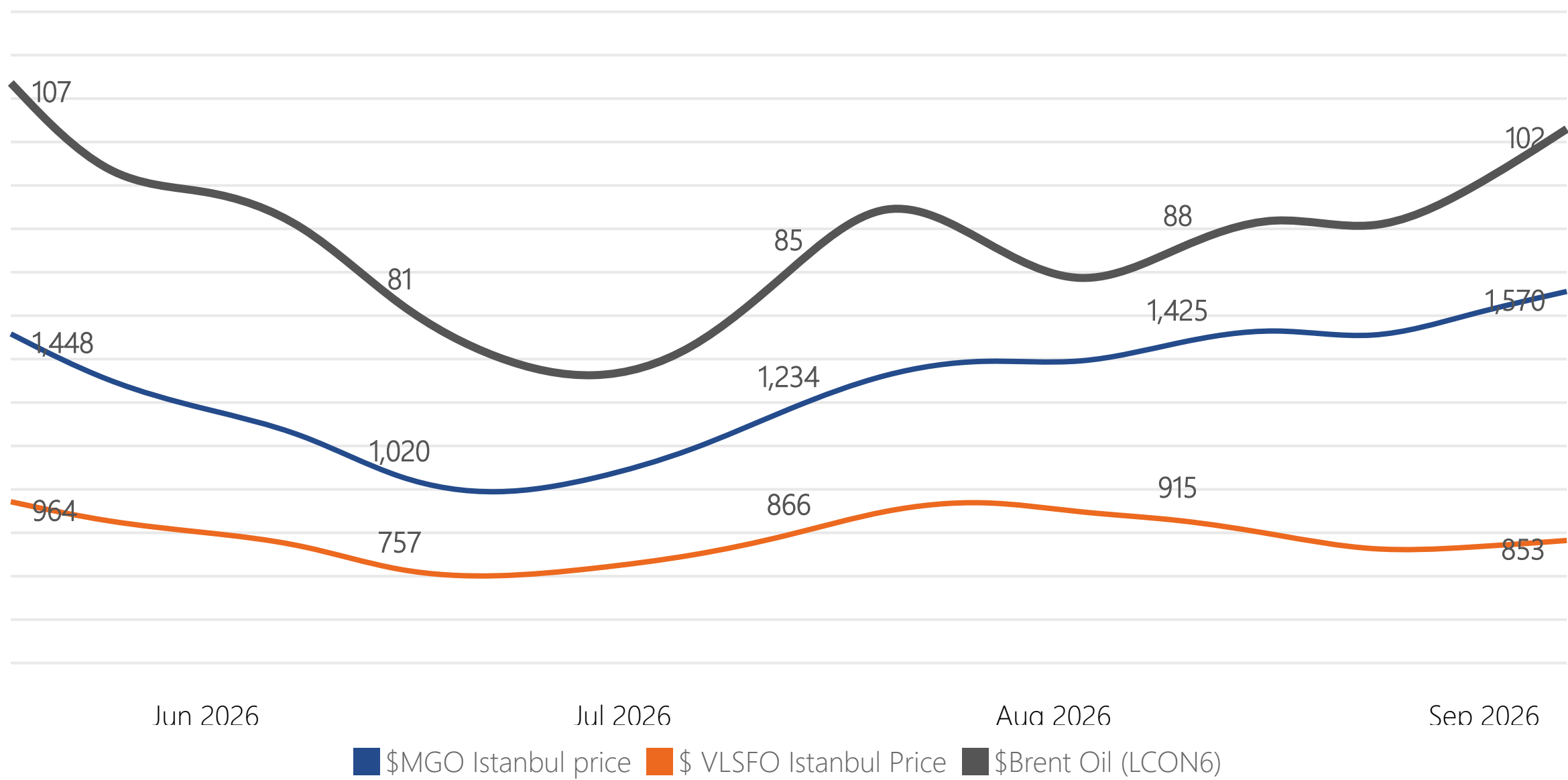
67

\$ 5 ↑ % 8 ↑





MGO / VLSFO vs. Brent Crude



Brent Oil

102

\$ 7 ↑ % 8 ↑

MGO Istanbul price

1570

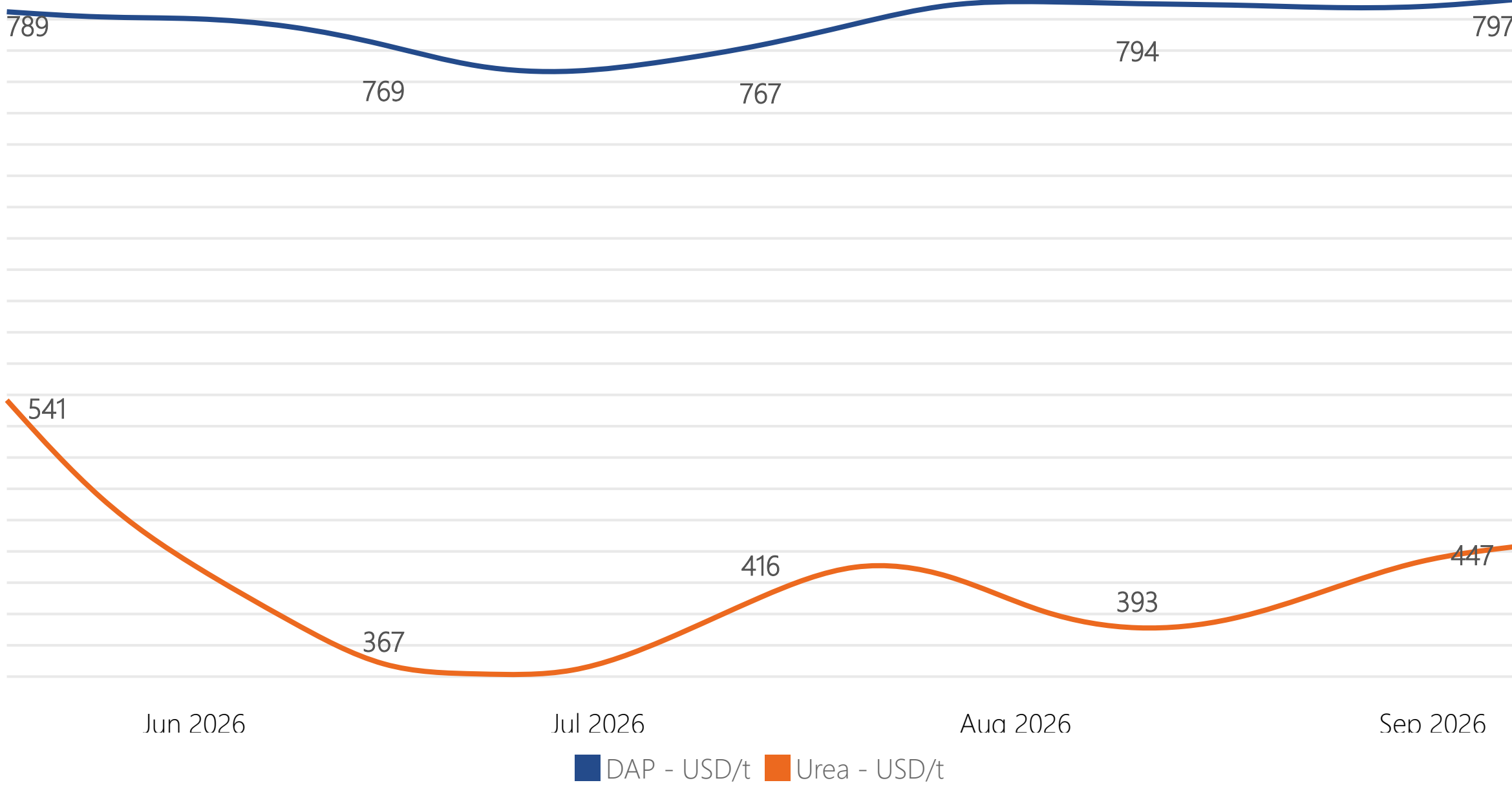
\$ 64 ↑ % 4 ↑

VLSFO Istanbul Price

853

\$ 20 ↑ % 2 ↑

Dynamics of changes commodity price



Di-ammonium Phosphate
\$/t

797

\$ 5 ↑ % 1 ↑

UREA\$/t

447

\$ 7 ↑ % 2 ↑

